

ECONOMIC COMMISSION FOR EUROPE

INLAND TRANSPORT COMMITTEE

Working Party on the Transport of Dangerous Goods
Joint Meeting of the RID Safety Committee and the
Working Party on the Transport of Dangerous Goods
(Geneva, 13-17 September 2004)

Relation between classification of Dangerous Goods and conditions of carriage

Transmitted by the Government of the Netherlands

Attached is the updated systematic presentation of Table A of Chapter 3.2 of RID/ADR, as indicated in document TRANS/WP.15/AC.1/2004/14.

(1)	Engels	(3a)	(3b)	(4)	(5) ADR	(5) RID	(6)	(7)	(8)	(9a)	(9b)	(10)	(11)	(12)	(13) ADR	(13) RID	(14) ADR	(15)	(16) ADR	(16) RID	(17) ADR	(17) RID	(18) ADR	(18) RID	(19) ADR	(19) RID	(20) ADR	(20) RID	
	CLASS 1 EXPLOSIVES.																												
	SAMPLES.																												
0190	SAMPLES, EXPLOSIVE, other than initiating explosive	1					16 274	LQ0	P101		MP2							0	V2	W2			CV1 CV2 CV3	CW1	S1				
	DIVISION 1.1																												
	CLASSIFICATION CODE 1.1 A																												
0074	DIAZODINITROPHENOL, WETTED with not less than 40% water, or mixture of alcohol and water, by mass	1	1.1A			VERBOD																							
0074	DIAZONITROPHENOL, WETTED with not less than 40% water, or mixture of alcohol and water, by mass	1	1.1A		1		266	LQ0	P110b	PP42	MP20							0	V2				CV1 CV2 CV3		S1				
0113	GUANYLNITROSAMINO GUANYLIDENE HYDRAZINE, WETTED with not less than 30% water, by mass	1	1.1A			VERBOD																							
0113	GUANYLNITROSAMINO GUANYLIDENE HYDRAZINE, WETTED with not less than 30% water, by mass	1	1.1A		1		266	LQ0	P110b	PP42	MP20							0	V2				CV1 CV2 CV3		S1				
0114	GUANYLNITROSAMINO GUANYLTETRAZENE (TETRAZENE), WETTED with not less than 30% water, or mixture of alcohol and water, by mass	1	1.1A			VERBOD																							
0114	GUANYLNITROSAMINO GUANYLTETRAZENE (TETRAZENE), WETTED with not less than 30% water, or mixture of alcohol and water, by mass	1	1.1A		1		266	LQ0	P110b	PP42	MP20							0	V2				CV1 CV2 CV3		S1				
0129	LEAD AZIDE, WETTED with not less than 20% water, or mixture of alcohol and water, by mass	1	1.1A			VERBOD																							
0129	LEAD AZIDE, WETTED with not less than 20% water, or mixture of alcohol and water, by mass	1	1.1A		1		266	LQ0	P110b	PP42	MP20							0	V2				CV1 CV2 CV3		S1				
0130	LEAD STYPHNATE (LEAD TRINITRORESORCINATE), WETTED with not less than 20% water, or mixture of alcohol and water, by mass	1	1.1A			VERBOD																							
0130	LEAD STYPHNATE (LEAD TRINITRORESORCINATE), WETTED with not less than 20% water, or mixture of alcohol and water, by mass	1	1.1A		1		266	LQ0	P110b	PP42	MP20							0	V2				CV1 CV2 CV3		S1				
0135	MERCURY FULMINATE, WETTED with not less than 20% water, or mixture of alcohol and water, by mass	1	1.1A		1		266	LQ0	P110b	PP42	MP20							0	V2				CV1 CV2 CV3		S1				
0135	MERCURY FULMINATE, WETTED with not less than 20% water, or mixture of alcohol and water, by mass	1	1.1A			VERBOD																							
0224	BARIUM AZIDE, dry or wetted with less than 50% water, by mass	1	1.1A			VERBOD																							
0224	BARIUM AZIDE, dry or wetted with less than 50% water, by mass	1	1.1A		1+6.1			LQ0	P110b	PP42	MP20							0	V2 V3				CV1 CV2 CV3 CV28		S1				
0473	SUBSTANCES, EXPLOSIVE, N.O.S.	1	1.1A			VERBOD																							

(1)	Engels	(3a)	(3b)	(4)	(5) ADR	(5) RID	(6)	(7)	(8)	(9a)	(9b)	(10)	(11)	(12)	(13) ADR	(13) RID	(14) ADR	(15)	(16) ADR	(16) RID	(17) ADR	(17) RID	(18) ADR	(18) RID	(19) ADR	(19) RID	(20) ADR	(20) RID	
0473	SUBSTANCES, EXPLOSIVE, N.O.S.	1	1.1A		1		178 274	LQ0	P101		MP2							0	V2				CV1 CV2 CV3		S1				
	CLASSIFICATION CODE 1.1 B																												
0029	DETONATORS, NON-ELECTRIC for blasting	1	1.1B		1	1 (+13)		LQ0	P131	PP68	MP23							1	V2	W2			CV1 CV2 CV3	CW1	S1			1.1B	
0030	DETONATORS, ELECTRIC for blasting	1	1.1B		1	1 (+13)		LQ0	P131		MP23							1	V2	W2			CV1 CV2 CV3	CW1	S1			1.1B	
0073	DETONATORS FOR AMMUNITION	1	1.1B		1	1 (+13)		LQ0	P133		MP23							1	V2	W2			CV1 CV2 CV3	CW1	S1			1.1B	
0106	FUZES, DETONATING	1	1.1B		1	1 (+13)		LQ0	P141		MP23							1	V2	W2			CV1 CV2 CV3	CW1	S1			1.1B	
0225	BOOSTERS WITH DETONATOR	1	1.1B		1	1 (+13)		LQ0	P133	PP69	MP23							1	V2	W2			CV1 CV2 CV3	CW1	S1			1.1B	
0360	DETONATOR ASSEMBLIES, NON-ELECTRIC for blasting	1	1.1B		1	1 (+13)		LQ0	P131		MP23							1	V2	W2			CV1 CV2 CV3	CW1	S1			1.1B	
0377	PRIMERS, CAP TYPE	1	1.1B		1	1 (+13)		LQ0	P133		MP23							1	V2	W2			CV1 CV2 CV3	CW1	S1			1.1B	
0461	COMPONENTS, EXPLOSIVE TRAIN, N.O.S.	1	1.1B		1	1 (+13)	178 274	LQ0	P101		MP2							1	V2	W2			CV1 CV2 CV3	CW1	S1			1.1B	
	CLASSIFICATION CODE 1.1 C																												
	ARTICLES.																												
0271	CHARGES, PROPELLING	1	1.1C		1	1 (+13)		LQ0	P143	PP76	MP22							1	V2	W2			CV1 CV2 CV3	CW1	S1			1.1C	
0279	CHARGES, PROPELLING, FOR CANNON	1	1.1C		1	1 (+13)		LQ0	P130		MP22							1	V2	W2			CV1 CV2 CV3	CW1	S1			1.1C	
0280	ROCKET MOTORS	1	1.1C		1	1 (+13)		LQ0	P130 LP101	PP67 L1	MP22							1	V2	W2			CV1 CV2 CV3	CW1	S1			1.1C	
0326	CARTRIDGES FOR WEAPONS, BLANK	1	1.1C		1	1 (+13)		LQ0	P130		MP22							1	V2	W2			CV1 CV2 CV3	CW1	S1			1.1C	
0462	ARTICLES, EXPLOSIVE, N.O.S.	1	1.1C		1	1 (+13)	178 274	LQ0	P101		MP2							1	V2	W2			CV1 CV2 CV3	CW1	S1			1.1C	
	SUBSTANCES.																												
0160	POWDER, SMOKELESS	1	1.1C		1	1 (+15)		LQ0	P114b	PP50 PP52	MP20 MP24							1	V2 V3	W2 W3			CV1 CV2 CV3	CW1	S1			1.1C	
0433	POWDER CAKE (POWDER PASTE), WETTED with not less than 17% alcohol, by mass	1	1.1C		1	1 (+13)	266	LQ0	P111		MP20							1	V2	W2			CV1 CV2 CV3	CW1	S1			1.1C	
0497	PROPELLANT, LIQUID	1	1.1C		1	1 (+13)	224	LQ0	P115	PP53 PP54 PP57 PP58	MP20							1	V2	W2			CV1 CV2 CV3	CW1	S1			1.1C	

(1)	Engels	(3a)	(3b)	(4)	(5) ADR	(5) RID	(6)	(7)	(8)	(9a)	(9b)	(10)	(11)	(12)	(13) ADR	(13) RID	(14) ADR	(15)	(16) ADR	(16) RID	(17) ADR	(17) RID	(18) ADR	(18) RID	(19) ADR	(19) RID	(20) ADR	(20) RID
0498	PROPELLANT, SOLID	1	1.1C		1	1 (+13)		LQ0	P114b		MP20							1	V2	W2			CV1 CV2 CV3	CW1	S1			1.1C
0474	SUBSTANCES, EXPLOSIVE, N.O.S.	1	1.1C		1	1 (+13)	178 274	LQ0	P101		MP2							1	V2 V3	W2 W3			CV1 CV2 CV3	CW1	S1			1.1C
CLASSIFICATION CODE 1.1 D																												
ARTICLES.																												
0034	BOMBS with bursting charge	1	1.1D		1	1 (+13)		LQ0	P130 LP101	PP67 L1	MP21							1	V2	W2			CV1 CV2 CV3	CW1	S1			1.1D
0038	BOMBS, PHOTO-FLASH	1	1.1D		1	1 (+13)		LQ0	P130 LP101	PP67 L1	MP21							1	V2	W2			CV1 CV2 CV3	CW1	S1			1.1D
0042	BOOSTERS without detonator	1	1.1D		1	1 (+13)		LQ0	P132a P132b		MP21							1	V2	W2			CV1 CV2 CV3	CW1	S1			1.1D
0043	BURSTERS, explosive	1	1.1D		1	1 (+13)		LQ0	P133	PP69	MP21							1	V2	W2			CV1 CV2 CV3	CW1	S1			1.1D
0048	CHARGES, DEMOLITION	1	1.1D		1	1 (+13)		LQ0	P130 LP101	PP67 L1	MP21							1	V2	W2			CV1 CV2 CV3	CW1	S1			1.1D
0056	CHARGES, DEPTH	1	1.1D		1	1 (+13)		LQ0	P130 LP101	PP67 L1	MP21							1	V2	W2			CV1 CV2 CV3	CW1	S1			1.1D
0059	CHARGES, SHAPED without detonator	1	1.1D		1	1 (+13)		LQ0	P137	PP70	MP21							1	V2	W2			CV1 CV2 CV3	CW1	S1			1.1D
0060	CHARGES, SUPPLEMENTARY, EXPLOSIVE	1	1.1D		1	1 (+13)		LQ0	P132a P132b		MP21							1	V2	W2			CV1 CV2 CV3	CW1	S1			1.1D
0065	CORD, DETONATING, flexible	1	1.1D		1	1 (+13)		LQ0	P139	PP71 PP72	MP21							1	V2	W2			CV1 CV2 CV3	CW1	S1			1.1D
0099	FRACTURING DEVICES, EXPLOSIVE without detonator, for oil wells	1	1.1D		1	1 (+13)		LQ0	P134 LP102		MP21							1	V2	W2			CV1 CV2 CV3	CW1	S1			1.1D
0124	JET PERFORATING GUNS, CHARGED, oil well, without detonator	1	1.1D		1	1 (+13)		LQ0	P101		MP21							1	V2	W2			CV1 CV2 CV3	CW1	S1			1.1D
0137	MINES with bursting charge	1	1.1D		1	1 (+13)		LQ0	P130 LP101	PP67 L1	MP21							1	V2	W2			CV1 CV2 CV3	CW1	S1			1.1D
0168	PROJECTILES with bursting charge	1	1.1D		1	1 (+13)		LQ0	P130 LP101	PP67 L1	MP21							1	V2	W2			CV1 CV2 CV3	CW1	S1			1.1D
0221	WARHEADS, TORPEDO with bursting charge	1	1.1D		1	1 (+13)		LQ0	P130 LP101	PP67 L1	MP21							1	V2	W2			CV1 CV2 CV3	CW1	S1			1.1D
0284	GRENADES, hand or rifle, with bursting charge	1	1.1D		1	1 (+13)		LQ0	P141		MP21							1	V2	W2			CV1 CV2 CV3	CW1	S1			1.1D
0286	WARHEADS, ROCKET with bursting charge	1	1.1D		1	1 (+13)		LQ0	P130 LP101	PP67 L1	MP21							1	V2	W2			CV1 CV2 CV3	CW1	S1			1.1D

(1)	Engels	(3a)	(3b)	(4)	(5) ADR	(5) RID	(6)	(7)	(8)	(9a)	(9b)	(10)	(11)	(12)	(13) ADR	(13) RID	(14) ADR	(15)	(16) ADR	(16) RID	(17) ADR	(17) RID	(18) ADR	(18) RID	(19) ADR	(19) RID	(20) ADR	(20) RID	
0288	CHARGES, SHAPED, FLEXIBLE, LINEAR	1	1.1D		1	1 (+13)		LQ0	P138		MP21							1	V2	W2			CV1 CV2 CV3	CW1	S1			1.1D	
0290	CORD (FUZE), DETONATING, metal clad	1	1.1D		1	1 (+13)		LQ0	P139	PP71	MP21							1	V2	W2			CV1 CV2 CV3	CW1	S1			1.1D	
0374	SOUNDING DEVICES, EXPLOSIVE	1	1.1D		1	1 (+13)		LQ0	P134 LP102		MP21							1	V2	W2			CV1 CV2 CV3	CW1	S1			1.1D	
0408	FUZES, DETONATING with protective features	1	1.1D		1	1 (+13)		LQ0	P141		MP21							1	V2	W2			CV1 CV2 CV3	CW1	S1			1.1D	
0442	CHARGES, EXPLOSIVE, COMMERCIAL without detonator	1	1.1D		1	1 (+13)		LQ0	P137		MP21							1	V2	W2			CV1 CV2 CV3	CW1	S1			1.1D	
0451	TORPEDOES with bursting charge	1	1.1D		1	1 (+13)		LQ0	P130 LP101	PP67 L1	MP21							1	V2	W2			CV1 CV2 CV3	CW1	S1			1.1D	
0457	CHARGES, BURSTING, PLASTICS BONDED	1	1.1D		1	1 (+13)		LQ0	P130		MP21							1	V2	W2			CV1 CV2 CV3	CW1	S1			1.1D	
0463	ARTICLES, EXPLOSIVE, N.O.S.	1	1.1D		1	1 (+13)	178 274	LQ0	P101		MP2							1	V2	W2			CV1 CV2 CV3	CW1	S1			1.1D	
SUBSTANCES.																													
0004	AMMONIUM PICRATE dry or wetted with less than 10% water, by mass	1	1.1D		1	1 (+13)		LQ0	P112a P112b P112c	PP26	MP20							1	V2 V3	W2 W3			CV1 CV2 CV3	CW1	S1			1.1D	
0027	BLACK POWDER (GUNPOWDER), granular or as a meal	1	1.1D		1	1 (+13)		LQ0	P113	PP50	MP20 MP24							1	V2 V3	W2 W3			CV1 CV2 CV3	CW1	S1			1.1D	
0028	BLACK POWDER (GUNPOWDER), COMPRESSED or BLACK POWDER (GUNPOWDER), IN PELLETS	1	1.1D		1	1 (+13)		LQ0	P113	PP51	MP20 MP24							1	V2	W2			CV1 CV2 CV3	CW1	S1			1.1D	
0072	CYCLOTTRIMETHYLENETRINITRAMINE (CYCLONITE; HEXOGEN; RDX), WETTED with not less than 15% water, by mass	1	1.1D		1	1 (+15)	266	LQ0	P112a	PP45	MP20							1	V2	W2			CV1 CV2 CV3	CW1	S1			1.1D	
0075	DIETHYLENEGLYCOL DINITRATE, DESENSITIZED with not less than 25% non-volatile, water-insoluble phlegmatizer, by mass	1	1.1D		1	1 (+15)	266	LQ0	P115	PP53 PP54 PP57 PP58	MP20							1	V2	W2			CV1 CV2 CV3	CW1	S1			1.1D	
0076	DINITROPHENOL, dry or wetted with less than 15% water, by mass	1	1.1D		1+6.1	1+6.1 (+13)		LQ0	P112a P112b P112c	PP26	MP20							1	V2 V3	W2 W3			CV1 CV2 CV3 CV28	CW1 CW28	S1			1.1D	
0078	DINITRORESORCINOL, dry or wetted with less than 15% water, by mass	1	1.1D		1	1 (+13)		LQ0	P112a P112b P112c	PP26	MP20							1	V2 V3	W2 W3			CV1 CV2 CV3	CW1	S1			1.1D	
0079	HEXANITRODIPHENYLAMINE (DIPICRYLAMINE; HEXYL)	1	1.1D		1	1 (+13)		LQ0	P112b P112c		MP20							1	V2 V3	W2 W3			CV1 CV2 CV3	CW1	S1			1.1D	
0081	EXPLOSIVE, BLASTING, TYPE A	1	1.1D		1	1 (+13)	616 617	LQ0	P116	PP63 PP66	MP20							1	V2 V3	W2 W3			CV1 CV2 CV3	CW1	S1			1.1D	

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0082	EXPLOSIVE, BLASTING, TYPE B	1	1.1D		1	1 (+13)	617	LQ0	P116 IBC100	PP61 PP62 PP65 B9	MP20							1	V2 V3	W2 W3			CV1 CV2 CV3	CW1	S1			1.1D
0083	EXPLOSIVE, BLASTING, TYPE C	1	1.1D		1	1 (+15)	267 617	LQ0	P116		MP20							1	V2 V3	W2 W3			CV1 CV2 CV3	CW1	S1			1.1D
0084	EXPLOSIVE, BLASTING, TYPE D	1	1.1D		1	1 (+13)	617	LQ0	P116		MP20							1	V2	W2			CV1 CV2 CV3	CW1	S1			1.1D
0118	HEXOLITE (HEXOTOL), dry or wetted with less than 15% water, by mass	1	1.1D		1	1 (+13)		LQ0	P112a P112b P112c		MP20							1	V2 V3	W2 W3			CV1 CV2 CV3	CW1	S1			1.1D
0133	MANNITOL HEXANITRATE (NITROMANNITE), WETTED with not less than 40% water, or mixture of alcohol and water, by mass	1	1.1D		1	1 (+15)	266	LQ0	P112a		MP20							1	V2	W2			CV1 CV2 CV3	CW1	S1			1.1D
0143	NITROGLYCERIN, DESENSITIZED with not less than 40% non-volatile water-insoluble phlegmatizer, by mass	1	1.1D		1+6.1	1+6.1 (+15)	266 271	LQ0	P115	PP53 PP54 PP57 PP58	MP20							1	V2	W2			CV1 CV2 CV3 CV28	CW1 CW28	S1			1.1D
0144	NITROGLYCERIN SOLUTION IN ALCOHOL with more than 1% but not more than 10% nitroglycerin	1	1.1D		1	1 (+13)	500	LQ0	P115	PP45 PP55 PP56 PP59 PP60	MP20							1	V2	W2			CV1 CV2 CV3	CW1	S1			1.1D
0146	NITROSTARCH, dry or wetted with less than 20% water, by mass	1	1.1D		1	1 (+15)		LQ0	P112a P112b P112c		MP20							1	V2 V3	W2 W3			CV1 CV2 CV3	CW1	S1			1.1D
0147	NITRO UREA	1	1.1D		1	1 (+13)		LQ0	P112b		MP20							1	V2 V3	W2 W3			CV1 CV2 CV3	CW1	S1			1.1D
0150	PENTAERYTHRITOL TETRANITRATE (PENTAERYTHRITOL TETRANITRATE; PETN), WETTED with not less than 25% water, by mass, or DESENSITIZED with not less than 15% phlegmatizer, by mass	1	1.1D		1	1 (+15)	266	LQ0	P112a P112b		MP20							1	V2 V3	W2 W3			CV1 CV2 CV3	CW1	S1			1.1D
0151	PENTOLITE, dry or wetted with less than 15% water, by mass	1	1.1D		1	1 (+13)		LQ0	P112a P112b P112c		MP20							1	V2 V3	W2 W3			CV1 CV2 CV3	CW1	S1			1.1D
0153	TRINITROANILINE (PICRAMIDE)	1	1.1D		1	1 (+13)		LQ0	P112b P112c		MP20							1	V2 V3	W2 W3			CV1 CV2 CV3	CW1	S1			1.1D
0154	TRINITROPHENOL (PICRIC ACID), dry or wetted with less than 30% water, by mass	1	1.1D		1	1 (+13)		LQ0	P112a P112b P112c	PP26	MP20							1	V2 V3	W2 W3			CV1 CV2 CV3	CW1	S1			1.1D
0155	TRINITROCHLOROBENZENE (PICRYL CHLORIDE)	1	1.1D		1	1 (+13)		LQ0	P112b P112c		MP20							1	V2 V3	W2 W3			CV1 CV2 CV3	CW1	S1			1.1D
0207	TETRANITROANILINE	1	1.1D		1	1 (+13)		LQ0	P112b P112c		MP20							1	V2 V3	W2 W3			CV1 CV2 CV3	CW1	S1			1.1D
0208	TRINITROPHENYLMETHYLNITRAMINE (TETRYL)	1	1.1D		1	1 (+15)		LQ0	P112b P112c		MP20							1	V2 V3	W2 W3			CV1 CV2 CV3	CW1	S1			1.1D

(1)	Engels	(3a)	(3b)	(4)	(5) ADR	(5) RID	(6)	(7)	(8)	(9a)	(9b)	(10)	(11)	(12)	(13) ADR	(13) RID	(14) ADR	(15)	(16) ADR	(16) RID	(17) ADR	(17) RID	(18) ADR	(18) RID	(19) ADR	(19) RID	(20) ADR	(20) RID
0209	TRINITROTOLUENE (TNT), dry or wetted with less than 30% water, by mass	1	1.1D		1	1 (+13)		LQ0	P112b P112c	PP46	MP20							1	V2 V3	W2 W3			CV1 CV2 CV3	CW1	S1			1.1D
0213	TRINITROANISOLE	1	1.1D		1	1 (+13)		LQ0	P112b P112c		MP20							1	V2 V3	W2 W3			CV1 CV2 CV3	CW1	S1			1.1D
0214	TRINITROBENZENE, dry or wetted with less than 30% water, by mass	1	1.1D		1	1 (+13)		LQ0	P112a P112b P112c		MP20							1	V2 V3	W2 W3			CV1 CV2 CV3	CW1	S1			1.1D
0215	TRINITROBENZOIC ACID, dry or wetted with less than 30% water, by mass	1	1.1D		1	1 (+13)		LQ0	P112a P112b P112c		MP20							1	V2 V3	W2 W3			CV1 CV2 CV3	CW1	S1			1.1D
0216	TRINITRO-m-CRESOL	1	1.1D		1	1 (+13)		LQ0	P112b P112c	PP26	MP20							1	V2 V3	W2 W3			CV1 CV2 CV3	CW1	S1			1.1D
0217	TRINITRONAPHTHALENE	1	1.1D		1	1 (+13)		LQ0	P112b P112c		MP20							1	V2 V3	W2 W3			CV1 CV2 CV3	CW1	S1			1.1D
0218	TRINITROPHENETOLE	1	1.1D		1	1 (+13)		LQ0	P112b P112c		MP20							1	V2 V3	W2 W3			CV1 CV2 CV3	CW1	S1			1.1D
0219	TRINITRORESORCINOL (STYPHNIC ACID), dry or wetted with less than 20% water, or mixture of alcohol and water, by mass	1	1.1D		1	1 (+15)		LQ0	P112a P112b P112c	PP26	MP20							1	V2 V3	W2 W3			CV1 CV2 CV3	CW1	S1			1.1D
0220	UREA NITRATE, dry or wetted with less than 20% water, by mass	1	1.1D		1	1 (+13)		LQ0	P112a P112b P112c		MP20							1	V2 V3	W2 W3			CV1 CV2 CV3	CW1	S1			1.1D
0222	AMMONIUM NITRATE with more than 0.2% combustible substances, including any organic substance calculated as carbon, to the exclusion of any other added substance	1	1.1D		1	1 (+13)		LQ0	P112b P112c	PP47	MP20							1	V2 V3	W2 W3			CV1 CV2 CV3	CW1	S1			1.1D
0226	CYCLOTETRAMETHYLENETETRAMINE (HMX; OCTOGEN), WETTED with not less than 15% water, by mass	1	1.1D		1	1 (+15)	266	LQ0	P112a	PP45	MP20							1	V2	W2			CV1 CV2 CV3	CW1	S1			1.1D
0241	EXPLOSIVE, BLASTING, TYPE E	1	1.1D		1	1 (+13)	617	LQ0	P116 IBC100	PP61 PP62 PP65 B10	MP20							1	V2	W2			CV1 CV2 CV3	CW1	S1			1.1D
0266	OCTOLITE (OCTOL), dry or wetted with less than 15% water, by mass	1	1.1D		1	1 (+13)		LQ0	P112a P112b P112c		MP20							1	V2 V3	W2 W3			CV1 CV2 CV3	CW1	S1			1.1D
0282	NITROGUANIDINE (PICRITE), dry or wetted with less than 20% water, by mass	1	1.1D		1	1 (+13)		LQ0	P112a P112b P112c		MP20							1	V2 V3	W2 W3			CV1 CV2 CV3	CW1	S1			1.1D
0340	NITROCELLULOSE, dry or wetted with less than 25% water (or alcohol), by mass	1	1.1D		1	1 (+15)		LQ0	P112a P112b		MP20							1	V2 V3	W2 W3			CV1 CV2 CV3	CW1	S1			1.1D
0341	NITROCELLULOSE, unmodified or plasticized with less than 18% plasticizing substance, by mass	1	1.1D		1	1 (+15)		LQ0	P112b		MP20							1	V2 V3	W2 W3			CV1 CV2 CV3	CW1	S1			1.1D
0385	5-NITROBENZOTRIAZOL	1	1.1D		1	1 (+13)		LQ0	P112b P112c		MP20							1	V2 V3	W2 W3			CV1 CV2 CV3	CW1	S1			1.1D
0386	TRINITROBENZENESULPHONIC ACID	1	1.1D		1	1 (+13)		LQ0	P112b P112c	PP26	MP20							1	V2 V3	W2 W3			CV1 CV2 CV3	CW1	S1			1.1D

(1)	Engels	(3a)	(3b)	(4)	(5) ADR	(5) RID	(6)	(7)	(8)	(9a)	(9b)	(10)	(11)	(12)	(13) ADR	(13) RID	(14) ADR	(15)	(16) ADR	(16) RID	(17) ADR	(17) RID	(18) ADR	(18) RID	(19) ADR	(19) RID	(20) ADR	(20) RID
0387	TRINITROFLUORENONE	1	1.1D		1	1 (+13)		LQ0	P112b P112c		MP20							1	V2 V3	W2 W3			CV1 CV2 CV3	CW1	S1			1.1D
0388	TRINITROTOLUENE (TNT) AND TRINITROBENZENE MIXTURE or TRINITROTOLUENE (TNT) AND HEXANITROSTILBENE MIXTURE	1	1.1D		1	1 (+13)		LQ0	P112b P112c		MP20							1	V2 V3	W2 W3			CV1 CV2 CV3	CW1	S1			1.1D
0389	TRINITROTOLUENE (TNT) MIXTURE CONTAINING TRINITROBENZENE AND HEXANITROSTILBENE	1	1.1D		1	1 (+13)		LQ0	P112b P112c		MP20							1	V2 V3	W2 W3			CV1 CV2 CV3	CW1	S1			1.1D
0390	TRITONAL	1	1.1D		1	1 (+13)		LQ0	P112b P112c		MP20							1	V2 V3	W2 W3			CV1 CV2 CV3	CW1	S1			1.1D
0391	CYCLOTRIMETHYLENETRINITRAMINE (CYCLONITE; HEXOGEN; RDX) AND CYCLOTETRAMETHYLENETETRANITRAMINE (HMX; OCTOGEN) MIXTURE, WETTED with not less than 15% water, by mass or DESENSITIZED with not less than 10% phlegmatizer by mass	1	1.1D		1	1 (+15)	266	LQ0	P112a P112b		MP20							1	V2 V3	W2 W3			CV1 CV2 CV3	CW1	S1			1.1D
0392	HEXANITROSTILBENE	1	1.1D		1	1 (+13)		LQ0	P112b P112c		MP20							1	V2 V3	W2 W3			CV1 CV2 CV3	CW1	S1			1.1D
0393	HEXOTONAL	1	1.1D		1	1 (+13)		LQ0	P112b		MP20							1	V2 V3	W2 W3			CV1 CV2 CV3	CW1	S1			1.1D
0394	TRINITRORESORCINOL (STYPHNIC ACID), WETTED with not less than 20% water, or mixture of alcohol and water, by mass	1	1.1D		1	1 (+15)		LQ0	P112a	PP26	MP20							1	V2	W2			CV1 CV2 CV3	CW1	S1			1.1D
0401	DIPICRYL SULPHIDE, dry or wetted with less than 10% water, by mass	1	1.1D		1	1 (+13)		LQ0	P112a P112b P112c		MP20							1	V2 V3	W2 W3			CV1 CV2 CV3	CW1	S1			1.1D
0402	AMMONIUM PERCHLORATE	1	1.1D		1	1 (+13)	152	LQ0	P112b P112c		MP20							1	V2 V3	W2 W3			CV1 CV2 CV3	CW1	S1			1.1D
0411	PENTAERYTHRITOL TETRANITRATE (PENTAERYTHRITOL TETRANITRATE; PETN) with not less than 7% wax, by mass	1	1.1D		1	1 (+15)	131	LQ0	P112b P112c		MP20							1	V2 V3	W2 W3			CV1 CV2 CV3	CW1	S1			1.1D
0483	CYCLOTRIMETHYLENETRINITRAMINE (CYCLONITE; HEXOGEN; RDX), DESENSITIZED	1	1.1D		1	1 (+13)		LQ0	P112b P112c		MP20							1	V2 V3	W2 W3			CV1 CV2 CV3	CW1	S1			1.1D
0484	CYCLOTETRAMETHYLENETETRANITRAMINE (HMX; OCTOGEN), DESENSITIZED	1	1.1D		1	1 (+13)		LQ0	P112b P112c		MP20							1	V2 V3	W2 W3			CV1 CV2 CV3	CW1	S1			1.1D
0489	DINITROGLYCOLURIL (DINGU)	1	1.1D		1	1 (+13)		LQ0	P112b P112c		MP20							1	V2 V3	W2 W3			CV1 CV2 CV3	CW1	S1			1.1D
0490	NITROTRIAZOLONE (NTO)	1	1.1D		1	1 (+13)		LQ0	P112b P112c		MP20							1	V2 V3	W2 W3			CV1 CV2 CV3	CW1	S1			1.1D
0496	OCTONAL	1	1.1D		1	1 (+13)		LQ0	P112b P112c		MP20							1	V2 V3	W2 W3			CV1 CV2 CV3	CW1	S1			1.1D
0504	1H-TETRAZOLE	1	1.1D		1	1 (+13)		LQ0	P112c	PP48	MP20							1	V2 V3	W2			CV1 CV2 CV3	CW1	S1			1.1D

(1)	Engels	(3a)	(3b)	(4)	(5) ADR	(5) RID	(6)	(7)	(8)	(9a)	(9b)	(10)	(11)	(12)	(13) ADR	(13) RID	(14) ADR	(15)	(16) ADR	(16) RID	(17) ADR	(17) RID	(18) ADR	(18) RID	(19) ADR	(19) RID	(20) ADR	(20) RID
0475	SUBSTANCES, EXPLOSIVE, N.O.S.	1	1.1D		1	1 (+13)	178 274	LQ0	P101		MP2							1	V2 V3	W2 W3			CV1 CV2 CV3	CW1	S1			1.1D
CLASSIFICATION CODE 1.1 E																												
0006	CARTRIDGES FOR WEAPONS with bursting charge	1	1.1E		1	1 (+13)		LQ0	P130 LP101	PP67 L1	MP21							1	V2	W2			CV1 CV2 CV3	CW1	S1			1.1E
0181	ROCKETS with bursting charge	1	1.1E		1	1 (+13)		LQ0	P130 LP101	PP67 L1	MP21							1	V2	W2			CV1 CV2 CV3	CW1	S1			1.1E
0329	TORPEDOES with bursting charge	1	1.1E		1	1 (+13)		LQ0	P130 LP101	PP67 L1	MP21							1	V2	W2			CV1 CV2 CV3	CW1	S1			1.1E
0464	ARTICLES, EXPLOSIVE, N.O.S.	1	1.1E		1	1 (+13)	178 274	LQ0	P101		MP2							1	V2	W2			CV1 CV2 CV3	CW1	S1			1.1E
CLASSIFICATION CODE 1.1 F																												
0005	CARTRIDGES FOR WEAPONS with bursting charge	1	1.1F		1	1 (+13)		LQ0	P130		MP23							1	V2	W2			CV1 CV2 CV3	CW1	S1			1.1F
0033	BOMBS with bursting charge	1	1.1F		1	1 (+13)		LQ0	P130		MP23							1	V2	W2			CV1 CV2 CV3	CW1	S1			1.1F
0037	BOMBS, PHOTO-FLASH	1	1.1F		1	1 (+13)		LQ0	P130		MP23							1	V2	W2			CV1 CV2 CV3	CW1	S1			1.1F
0136	MINES with bursting charge	1	1.1F		1	1 (+13)		LQ0	P130		MP23							1	V2	W2			CV1 CV2 CV3	CW1	S1			1.1F
0167	PROJECTILES with bursting charge	1	1.1F		1	1 (+13)		LQ0	P130		MP23							1	V2	W2			CV1 CV2 CV3	CW1	S1			1.1F
0180	ROCKETS with bursting charge	1	1.1F		1	1 (+13)		LQ0	P130		MP23							1	V2	W2			CV1 CV2 CV3	CW1	S1			1.1F
0292	GRENADES, hand or rifle, with bursting charge	1	1.1F		1	1 (+13)		LQ0	P141		MP23							1	V2	W2			CV1 CV2 CV3	CW1	S1			1.1F
0296	SOUNDING DEVICES, EXPLOSIVE	1	1.1F		1	1 (+13)		LQ0	P134 LP102		MP23							1	V2	W2			CV1 CV2 CV3	CW1	S1			1.1F
0330	TORPEDOES with bursting charge	1	1.1F		1	1 (+13)		LQ0	P130		MP23							1	V2	W2			CV1 CV2 CV3	CW1	S1			1.1F
0369	WARHEADS, ROCKET with bursting charge	1	1.1F		1	1 (+13)		LQ0	P130		MP23							1	V2	W2			CV1 CV2 CV3	CW1	S1			1.1F
0465	ARTICLES, EXPLOSIVE, N.O.S.	1	1.1F		1	1 (+13)	178 274	LQ0	P101		MP2							1	V2	W2			CV1 CV2 CV3	CW1	S1			1.1F
CLASSIFICATION CODE 1.1 G																												
ARTICLES.																												
0049	CARTRIDGES, FLASH	1	1.1G		1	1 (+13)		LQ0	P135		MP23							1	V2	W2			CV1 CV2 CV3	CW1	S1			1.1G

(1)	Engels	(3a)	(3b)	(4)	(5) ADR	(5) RID	(6)	(7)	(8)	(9a)	(9b)	(10)	(11)	(12)	(13) ADR	(13) RID	(14) ADR	(15)	(16) ADR	(16) RID	(17) ADR	(17) RID	(18) ADR	(18) RID	(19) ADR	(19) RID	(20) ADR	(20) RID	
0121	IGNITERS	1	1.1G		1	1 (+13)		LQ0	P142		MP23							1	V2	W2			CV1 CV2 CV3	CW1	S1			1.1G	
0192	SIGNALS, RAILWAY TRACK, EXPLOSIVE	1	1.1G		1	1 (+13)		LQ0	P135		MP23							1	V2	W2			CV1 CV2 CV3	CW1	S1			1.1G	
0194	SIGNALS, DISTRESS, ship	1	1.1G		1	1 (+13)		LQ0	P135		MP23 MP24							1	V2	W2			CV1 CV2 CV3	CW1	S1			1.1G	
0196	SIGNALS, SMOKE	1	1.1G		1	1 (+13)		LQ0	P135		MP23							1	V2	W2			CV1 CV2 CV3	CW1	S1			1.1G	
0333	FIREWORKS	1	1.1G		1	1 (+13)	645	LQ0	P135		MP23 MP24							1	V2 V3	W2 W3			CV1 CV2 CV3	CW1	S1			1.1G	
0418	FLARES, SURFACE	1	1.1G		1	1 (+13)		LQ0	P135		MP23							1	V2	W2			CV1 CV2 CV3	CW1	S1			1.1G	
0420	FLARES, AERIAL	1	1.1G		1	1 (+13)		LQ0	P135		MP23							1	V2	W2			CV1 CV2 CV3	CW1	S1			1.1G	
0428	ARTICLES, PYROTECHNIC for technical purposes	1	1.1G		1	1 (+13)		LQ0	P135		MP23 MP24							1	V2	W2			CV1 CV2 CV3	CW1	S1			1.1G	
	SUBSTANCES.																												
0094	FLASH POWDER	1	1.1G		1	1 (+13)		LQ0	P113	PP49	MP20							1	V2 V3	W2 W3			CV1 CV2 CV3	CW1	S1			1.1G	
0476	SUBSTANCES, EXPLOSIVE, N.O.S.	1	1.1G		1	1 (+13)	178 274	LQ0	P101		MP2							1	V2 V3	W2 W3			CV1 CV2 CV3	CW1	S1			1.1G	
	CLASSIFICATION CODE 1.1 J																												
0397	ROCKETS, LIQUID FUELLED with bursting charge	1	1.1J		1	1 (+13)		LQ0	P101		MP23							1	V2	W2			CV1 CV2 CV3	CW1	S1			1.1J	
0399	BOMBS WITH FLAMMABLE LIQUID with bursting charge	1	1.1J		1	1 (+13)		LQ0	P101		MP23							1	V2	W2			CV1 CV2 CV3	CW1	S1			1.1J	
0449	TORPEDOES, LIQUID FUELLED with or without bursting charge	1	1.1J		1	1 (+13)		LQ0	P101		MP23							1	V2	W2			CV1 CV2 CV3	CW1	S1			1.1J	
	CLASSIFICATION CODE 1.1 L																												
	ARTICLES.																												
0354	ARTICLES, EXPLOSIVE, N.O.S.	1	1.1L		1	1 (+13)	178 274	LQ0	P101		MP1							0	V2	W2			CV1 CV2 CV3 CV4	CW1 CW4	S1			1.1L	
	SUBSTANCES.																												
0357	SUBSTANCES, EXPLOSIVE, N.O.S.	1	1.1L		1	1 (+13)	178 274	LQ0	P101		MP1							0	V2	W2			CV1 CV2 CV3 CV4	CW1 CW4	S1			1.1L	
	DIVISION 1.2																												

(1)	Engels	(3a)	(3b)	(4)	(5) ADR	(5) RID	(6)	(7)	(8)	(9a)	(9b)	(10)	(11)	(12)	(13) ADR	(13) RID	(14) ADR	(15)	(16) ADR	(16) RID	(17) ADR	(17) RID	(18) ADR	(18) RID	(19) ADR	(19) RID	(20) ADR	(20) RID
CLASSIFICATION CODE 1.2 B																												
0107	FUZES, DETONATING	1	1.2B		1	1 (+13)		LQ0	P141		MP23							1	V2	W2			CV1 CV2 CV3	CW1	S1			1.2B
0268	BOOSTERS WITH DETONATOR	1	1.2B		1	1 (+13)		LQ0	P133	PP69	MP23							1	V2	W2			CV1 CV2 CV3	CW1	S1			1.2B
0364	DETONATORS FOR AMMUNITION	1	1.2B		1	1 (+13)		LQ0	P133		MP23							1	V2	W2			CV1 CV2 CV3	CW1	S1			1.2B
0382	COMPONENTS, EXPLOSIVE TRAIN, N.O.S.	1	1.2B		1	1 (+13)	178 274	LQ0	P101		MP2							1	V2	W2			CV1 CV2 CV3	CW1	S1			1.2B
CLASSIFICATION CODE 1.2 C																												
0281	ROCKET MOTORS	1	1.2C		1	1		LQ0	P130 LP101	PP67 L1	MP22							1	V2	W2			CV1 CV2 CV3	CW1	S1			1.2C
0328	CARTRIDGES FOR WEAPONS, INERT PROJECTILE	1	1.2C		1	1		LQ0	P130 LP101	PP67 L1	MP22							1	V2	W2			CV1 CV2 CV3	CW1	S1			1.2C
0381	CARTRIDGES, POWER DEVICE	1	1.2C		1	1		LQ0	P134 LP102		MP22							1	V2	W2			CV1 CV2 CV3	CW1	S1			1.2C
0413	CARTRIDGES FOR WEAPONS, BLANK	1	1.2C		1	1		LQ0	P130		MP22							1	V2	W2			CV1 CV2 CV3	CW1	S1			1.2C
0414	CHARGES, PROPELLING, FOR CANNON	1	1.2C		1	1		LQ0	P130		MP22							1	V2	W2			CV1 CV2 CV3	CW1	S1			1.2C
0415	CHARGES, PROPELLING	1	1.2C		1	1		LQ0	P143	PP76	MP22							1	V2	W2			CV1 CV2 CV3	CW1	S1			1.2C
0436	ROCKETS with expelling charge	1	1.2C		1	1		LQ0	P130 LP101	PP67 L1	MP22							1	V2	W2			CV1 CV2 CV3	CW1	S1			1.2C
0502	ROCKETS with inert head	1	1.2C		1	1		LQ0	P130 LP101	PP67 L1	MP22							1	V2	W2			CV1 CV2 CV3	CW1	S1			1.2C
0466	ARTICLES, EXPLOSIVE, N.O.S.	1	1.2C		1	1	178 274	LQ0	P101		MP2							1	V2	W2			CV1 CV2 CV3	CW1	S1			1.2C
CLASSIFICATION CODE 1.2 D																												
0035	BOMBS with bursting charge	1	1.2D		1	1		LQ0	P130 LP101	PP67 L1	MP21							1	V2	W2			CV1 CV2 CV3	CW1	S1			1.2D
0102	CORD (FUSE), DETONATING, metal clad	1	1.2D		1	1		LQ0	P139	PP71	MP21							1	V2	W2			CV1 CV2 CV3	CW1	S1			1.2D
0138	MINES with bursting charge	1	1.2D		1	1		LQ0	P130 LP101	PP67 L1	MP21							1	V2	W2			CV1 CV2 CV3	CW1	S1			1.2D
0169	PROJECTILES with bursting charge	1	1.2D		1	1		LQ0	P130 LP101	PP67 L1	MP21							1	V2	W2			CV1 CV2 CV3	CW1	S1			1.2D

(1)	Engels	(3a)	(3b)	(4)	(5) ADR	(5) RID	(6)	(7)	(8)	(9a)	(9b)	(10)	(11)	(12)	(13) ADR	(13) RID	(14) ADR	(15)	(16) ADR	(16) RID	(17) ADR	(17) RID	(18) ADR	(18) RID	(19) ADR	(19) RID	(20) ADR	(20) RID	
0283	BOOSTERS without detonator	1	1.2D		1	1		LQ0	P132a □ P132b		MP21							1	V2	W2			CV1 CV2 CV3	CW1	S1			1.2D	
0285	GRENADES, hand or rifle, with bursting charge	1	1.2D		1	1		LQ0	P141		MP21							1	V2	W2			CV1 CV2 CV3	CW1	S1			1.2D	
0287	WARHEADS, ROCKET with bursting charge	1	1.2D		1	1		LQ0	P130 LP101	PP67 L1	MP21							1	V2	W2			CV1 CV2 CV3	CW1	S1			1.2D	
0346	PROJECTILES with burster or expelling charge	1	1.2D		1	1		LQ0	P130 LP101	PP67 L1	MP21							1	V2	W2			CV1 CV2 CV3	CW1	S1			1.2D	
0375	SOUNDING DEVICES, EXPLOSIVE	1	1.2D		1	1		LQ0	P134 LP102		MP21							1	V2	W2			CV1 CV2 CV3	CW1	S1			1.2D	
0409	FUZES, DETONATING with protective features	1	1.2D		1	1		LQ0	P141		MP21							1	V2	W2			CV1 CV2 CV3	CW1	S1			1.2D	
0439	CHARGES, SHAPED, without detonator	1	1.2D		1	1		LQ0	P137	PP70	MP21							1	V2	W2			CV1 CV2 CV3	CW1	S1			1.2D	
0443	CHARGES, EXPLOSIVE, COMMERCIAL without detonator	1	1.2D		1	1		LQ0	P137		MP21							1	V2	W2			CV1 CV2 CV3	CW1	S1			1.2D	
0458	CHARGES, BURSTING, PLASTICS BONDED	1	1.2D		1	1		LQ0	P130		MP21							1	V2	W2			CV1 CV2 CV3	CW1	S1			1.2D	
0467	ARTICLES, EXPLOSIVE, N.O.S.	1	1.2D		1	1	178 274	LQ0	P101		MP2							1	V2	W2			CV1 CV2 CV3	CW1	S1			1.2D	
CLASSIFICATION CODE 1.2 E																													
0182	ROCKETS with bursting charge	1	1.2E		1	1		LQ0	P130 LP101	PP67 L1	MP21							1	V2	W2			CV1 CV2 CV3	CW1	S1			1.2E	
0321	CARTRIDGES FOR WEAPONS with bursting charge	1	1.2E		1	1		LQ0	P130 LP101	PP67 L1	MP21							1	V2	W2			CV1 CV2 CV3	CW1	S1			1.2E	
0468	ARTICLES, EXPLOSIVE, N.O.S.	1	1.2E		1	1	178 274	LQ0	P101		MP2							1	V2	W2			CV1 CV2 CV3	CW1	S1			1.2E	
CLASSIFICATION CODE 1.2 F																													
0007	CARTRIDGES FOR WEAPONS with bursting charge	1	1.2F		1	1 (+13)		LQ0	P130		MP23							1	V2	W2			CV1 CV2 CV3	CW1	S1			1.2F	
0204	SOUNDING DEVICES, EXPLOSIVE	1	1.2F		1	1 (+13)		LQ0	P134 LP102		MP23							1	V2	W2			CV1 CV2 CV3	CW1	S1			1.2F	
0291	BOMBS with bursting charge	1	1.2F		1	1 (+13)		LQ0	P130		MP23							1	V2	W2			CV1 CV2 CV3	CW1	S1			1.2F	
0293	GRENADES, hand or rifle, with bursting charge	1	1.2F		1	1 (+13)		LQ0	P141		MP23							1	V2	W2			CV1 CV2 CV3	CW1	S1			1.2F	
0294	MINES with bursting charge	1	1.2F		1	1 (+13)		LQ0	P130		MP23							1	V2	W2			CV1 CV2 CV3	CW1	S1			1.2F	

(1)	Engels	(3a)	(3b)	(4)	(5) ADR	(5) RID	(6)	(7)	(8)	(9a)	(9b)	(10)	(11)	(12)	(13) ADR	(13) RID	(14) ADR	(15)	(16) ADR	(16) RID	(17) ADR	(17) RID	(18) ADR	(18) RID	(19) ADR	(19) RID	(20) ADR	(20) RID
0295	ROCKETS with bursting charge	1	1.2F		1	1 (+13)		LQ0	P130		MP23							1	V2	W2			CV1 CV2 CV3	CW1	S1			1.2F
0324	PROJECTILES with bursting charge	1	1.2F		1	1 (+13)		LQ0	P130		MP23							1	V2	W2			CV1 CV2 CV3	CW1	S1			1.2F
0426	PROJECTILES with burster or expelling charge	1	1.2F		1	1 (+13)		LQ0	P130		MP23							1	V2	W2			CV1 CV2 CV3	CW1	S1			1.2F
0469	ARTICLES, EXPLOSIVE, N.O.S.	1	1.2F		1	1 (+13)	178 274	LQ0	P101		MP2							1	V2	W2			CV1 CV2 CV3	CW1	S1			1.2F
CLASSIFICATION CODE 1.2 G																												
0009	AMMUNITION, INCENDIARY with or without burster, expelling charge or propelling charge	1	1.2G		1	1		LQ0	P130 LP101	PP67 L1	MP23							1	V2	W2			CV1 CV2 CV3	CW1	S1			1.2G
0015	AMMUNITION, SMOKE with or without burster, expelling charge or propelling charge	1	1.2G		1	1	204	LQ0	P130 LP101	PP67 L1	MP23							1	V2	W2			CV1 CV2 CV3	CW1	S1			1.2G
0018	AMMUNITION, TEAR-PRODUCING with burster, expelling charge or propelling charge	1	1.2G		1+6.1+8	1+6.1+8		LQ0	P130 LP101	PP67 L1	MP23							1	V2	W2			CV1 CV2 CV3 CV28	CW1 CW28	S1			1.2G
0039	BOMBS, PHOTO-FLASH	1	1.2G		1	1		LQ0	P130 LP101	PP67 L1	MP23							1	V2	W2			CV1 CV2 CV3	CW1	S1			1.2G
0171	AMMUNITION, ILLUMINATING with or without burster, expelling charge or propelling charge	1	1.2G		1	1		LQ0	P130 LP101	PP67 L1	MP23							1	V2	W2			CV1 CV2 CV3	CW1	S1			1.2G
0238	ROCKETS, LINE-THROWING	1	1.2G		1	1		LQ0	P130		MP23 MP24							1	V2	W2			CV1 CV2 CV3	CW1	S1			1.2G
0313	SIGNALS, SMOKE	1	1.2G		1	1		LQ0	P135		MP23							1	V2	W2			CV1 CV2 CV3	CW1	S1			1.2G
0314	IGNITERS	1	1.2G		1	1		LQ0	P142		MP23							1	V2	W2			CV1 CV2 CV3	CW1	S1			1.2G
0334	FIREWORKS	1	1.2G		1	1	645	LQ0	P135		MP23 MP24							1	V2 V3	W2 W3			CV1 CV2 CV3	CW1	S1			1.2G
0372	GRENADES, PRACTICE, hand or rifle	1	1.2G		1	1		LQ0	P141		MP23							1	V2	W2			CV1 CV2 CV3	CW1	S1			1.2G
0419	FLARES, SURFACE	1	1.2G		1	1		LQ0	P135		MP23							1	V2	W2			CV1 CV2 CV3	CW1	S1			1.2G
0421	FLARES, AERIAL	1	1.2G		1	1		LQ0	P135		MP23							1	V2	W2			CV1 CV2 CV3	CW1	S1			1.2G
0429	ARTICLES, PYROTECHNIC for technical purposes	1	1.2G		1	1		LQ0	P135		MP23 MP24							1	V2	W2			CV1 CV2 CV3	CW1	S1			1.2G
0434	PROJECTILES with burster or expelling charge	1	1.2G		1	1		LQ0	P130 LP101	PP67 L1	MP23							1	V2	W2			CV1 CV2 CV3	CW1	S1			1.2G

(1)	Engels	(3a)	(3b)	(4)	(5) ADR	(5) RID	(6)	(7)	(8)	(9a)	(9b)	(10)	(11)	(12)	(13) ADR	(13) RID	(14) ADR	(15)	(16) ADR	(16) RID	(17) ADR	(17) RID	(18) ADR	(18) RID	(19) ADR	(19) RID	(20) ADR	(20) RID	
CLASSIFICATION CODE 1.2 H																													
0243	AMMUNITION, INCENDIARY, WHITE PHOSPHORUS with burster, expelling charge or propelling charge	1	1.2H		1	1 (+13)		LQ0	P130 LP101	PP67 L1	MP23							1	V2	W2			CV1 CV2 CV3	CW1	S1			1.2H	
0245	AMMUNITION, SMOKE, WHITE PHOSPHORUS with burster, expelling charge or propelling charge	1	1.2H		1	1 (+13)		LQ0	P130 LP101	PP67 L1	MP23							1	V2	W2			CV1 CV2 CV3	CW1	S1			1.2H	
CLASSIFICATION CODE 1.2 J																													
0395	ROCKET MOTORS, LIQUID FUELLED	1	1.2J		1	1 (+13)		LQ0	P101		MP23							1	V2	W2			CV1 CV2 CV3	CW1	S1			1.2J	
0398	ROCKETS, LIQUID FUELLED with bursting charge	1	1.2J		1	1 (+13)		LQ0	P101		MP23							1	V2	W2			CV1 CV2 CV3	CW1	S1			1.2J	
0400	BOMBS WITH FLAMMABLE LIQUID with bursting charge	1	1.2J		1	1 (+13)		LQ0	P101		MP23							1	V2	W2			CV1 CV2 CV3	CW1	S1			1.2J	
CLASSIFICATION CODE 1.2 K																													
0020	AMMUNITION, TOXIC with burster, expelling charge or propelling charge	1	1.2K		VERBOD	VERBOD																							
CLASSIFICATION CODE 1.2 L																													
ARTICLES.																													
0248	CONTRIVANCES, WATER-ACTIVATED with burster, expelling charge or propelling charge	1	1.2L		1	1 (+13)	274	LQ0	P144	PP77	MP1							0	V2	W2			CV1 CV2 CV3 CV4	CW1 CW4	S1			1.2L	
0322	ROCKET MOTORS WITH HYPERGOLIC LIQUIDS with or without expelling charge	1	1.2L		1	1 (+13)		LQ0	P101		MP1							0	V2	W2			CV1 CV2 CV3 CV4	CW1 CW4	S1			1.2L	
0380	ARTICLES, PYROPHORIC	1	1.2L		1	1 (+13)		LQ0	P101		MP1							0	V2	W2			CV1 CV2 CV3 CV4	CW1 CW4	S1			1.2L	
0355	ARTICLES, EXPLOSIVE, N.O.S.	1	1.2L		1	1 (+13)	178 274	LQ0	P101		MP1							0	V2	W2			CV1 CV2 CV3 CV4	CW1 CW4	S1			1.2L	
SUBSTANCES.																													
0358	SUBSTANCES, EXPLOSIVE, N.O.S.	1	1.2L		1	1 (+13)	178 274	LQ0	P101		MP1							0	V2	W2			CV1 CV2 CV3 CV4	CW1 CW4	S1			1.2L	
DIVISION 1.3																													
CLASSIFICATION CODE 1.3 C																													
ARTICLES.																													
0183	ROCKETS with inert head	1	1.3C		1	1		LQ0	P130 LP101	PP67 L1	MP22							1	V2	W2			CV1 CV2 CV3	CW1	S1			1.3C	

(1)	Engels	(3a)	(3b)	(4)	(5) ADR	(5) RID	(6)	(7)	(8)	(9a)	(9b)	(10)	(11)	(12)	(13) ADR	(13) RID	(14) ADR	(15)	(16) ADR	(16) RID	(17) ADR	(17) RID	(18) ADR	(18) RID	(19) ADR	(19) RID	(20) ADR	(20) RID	
0186	ROCKET MOTORS	1	1.3C		1	1		LQ0	P130 LP101	PP67 L1	MP22 MP24							1	V2	W2			CV1 CV2 CV3	CW1	S1			1.3C	
0242	CHARGES, PROPELLING, FOR CANNON	1	1.3C		1	1		LQ0	P130		MP22							1	V2	W2			CV1 CV2 CV3	CW1	S1			1.3C	
0272	CHARGES, PROPELLING	1	1.3C		1	1		LQ0	P143	PP76	MP22							1	V2	W2			CV1 CV2 CV3	CW1	S1			1.3C	
0275	CARTRIDGES, POWER DEVICE	1	1.3C		1	1		LQ0	P134 LP102		MP22							1	V2	W2			CV1 CV2 CV3	CW1	S1			1.3C	
0277	CARTRIDGES, OIL WELL	1	1.3C		1	1		LQ0	P134 LP102		MP22							1	V2	W2			CV1 CV2 CV3	CW1	S1			1.3C	
0327	CARTRIDGES FOR WEAPONS, BLANK or CARTRIDGES, SMALL ARMS, BLANK	1	1.3C		1	1		LQ0	P130		MP22							1	V2	W2			CV1 CV2 CV3	CW1	S1			1.3C	
0417	CARTRIDGES FOR WEAPONS, INERT PROJECTILE or CARTRIDGES, SMALL ARMS	1	1.3C		1	1		LQ0	P130		MP22							1	V2	W2			CV1 CV2 CV3	CW1	S1			1.3C	
0437	ROCKETS with expelling charge	1	1.3C		1	1		LQ0	P130 LP101	PP67 L1	MP22							1	V2	W2			CV1 CV2 CV3	CW1	S1			1.3C	
0447	CASES, COMBUSTIBLE, EMPTY, WITHOUT PRIMER	1	1.3C		1	1		LQ0	P136		MP22							1	V2	W2			CV1 CV2 CV3	CW1	S1			1.3C	
0470	ARTICLES, EXPLOSIVE, N.O.S.	1	1.3C		1	1	178 274	LQ0	P101		MP2							1	V2	W2			CV1 CV2 CV3	CW1	S1			1.3C	
	SUBSTANCES.																												
0077	DINITROPHENOLATES, alkali metals, dry or wetted with less than 15% water, by mass	1	1.3C		1+6.1	1+6.1 (+13)		LQ0	P114a P114b	PP26	MP20							1	V2 V3	W2 W3			CV1 CV2 CV3 CV28	CW1 CW28	S1			1.3C	
0159	POWDER CAKE (POWDER PASTE), WETTED with not less than 25% water, by mass	1	1.3C		1	1 (+13)	266	LQ0	P111	PP43	MP20							1	V2	W2			CV1 CV2 CV3	CW1	S1			1.3C	
0161	POWDER, SMOKELESS	1	1.3C		1	1 (+13)		LQ0	P114b	PP50 PP52	MP20 MP24							1	V2 V3	W2 W3			CV1 CV2 CV3	CW1	S1			1.3C	
0234	SODIUM DINITRO-o-CRESOLATE, dry or wetted with less than 15% water, by mass	1	1.3C		1	1 (+13)		LQ0	P114a P114b	PP26	MP20							1	V2 V3	W2 W3			CV1 CV2 CV3	CW1	S1			1.3C	
0235	SODIUM PICRAMATE, dry or wetted with less than 20% water, by mass	1	1.3C		1	1 (+13)		LQ0	P114a P114b	PP26	MP20							1	V2 V3	W2 W3			CV1 CV2 CV3	CW1	S1			1.3C	
0236	ZIRCONIUM PICRAMATE, dry or wetted with less than 20% water, by mass	1	1.3C		1	1 (+13)		LQ0	P114a P114b	PP26	MP20							1	V2 V3	W2 W3			CV1 CV2 CV3	CW1	S1			1.3C	
0342	NITROCELLULOSE, WETTED with not less than 25% alcohol, by mass	1	1.3C		1	1 (+13)	105	LQ0	P114a	PP43	MP20							1	V2	W2			CV1 CV2 CV3	CW1	S1			1.3C	
0343	NITROCELLULOSE, PLASTICIZED with not less than 18% plasticizing substance, by mass	1	1.3C		1	1 (+13)	105	LQ0	P111		MP20							1	V2	W2			CV1 CV2 CV3	CW1	S1			1.3C	

(1)	Engels	(3a)	(3b)	(4)	(5) ADR	(5) RID	(6)	(7)	(8)	(9a)	(9b)	(10)	(11)	(12)	(13) ADR	(13) RID	(14) ADR	(15)	(16) ADR	(16) RID	(17) ADR	(17) RID	(18) ADR	(18) RID	(19) ADR	(19) RID	(20) ADR	(20) RID	
0406	DINITROSOBENZENE	1	1.3C		1	1 (+13)		LQ0	P114b		MP20							1	V2 V3	W2 W3			CV1 CV2 CV3	CW1	S1			1.3C	
0495	PROPELLANT, LIQUID	1	1.3C		1	1 (+13)	224	LQ0	P115	PP53 PP54 PP57 PP58	MP20							1	V2	W2			CV1 CV2 CV3	CW1	S1			1.3C	
0499	PROPELLANT, SOLID	1	1.3C		1	1 (+13)		LQ0	P114b		MP20							1	V2	W2			CV1 CV2 CV3	CW1	S1			1.3C	
0132	DEFLAGRATING METAL SALTS OF AROMATIC NITRODERIVATIVES, N.O.S.	1	1.3C		1	1 (+13)	274	LQ0	P114a P114b	PP26	MP2							1	V2 V3	W2 W3			CV1 CV2 CV3	CW1	S1			1.3C	
0477	SUBSTANCES, EXPLOSIVE, N.O.S.	1	1.3C		1	1 (+13)	178 274	LQ0	P101		MP2							1	V2 V3	W2 W3			CV1 CV2 CV3	CW1	S1			1.3C	
	CLASSIFICATION CODE 1.3 G																												
	ARTICLES.																												
0010	AMMUNITION, INCENDIARY with or without burster, expelling charge or propelling charge	1	1.3G		1	1		LQ0	P130 LP101	PP67 L1	MP23							1	V2	W2			CV1 CV2 CV3	CW1	S1			1.3G	
0016	AMMUNITION, SMOKE with or without burster, expelling charge or propelling charge	1	1.3G		1	1	204	LQ0	P130 LP101	PP67 L1	MP23							1	V2	W2			CV1 CV2 CV3	CW1	S1			1.3G	
0019	AMMUNITION, TEAR-PRODUCING with burster, expelling charge or propelling charge	1	1.3G		1+6.1+8	1+6.1+8		LQ0	P130 LP101	PP67 L1	MP23							1	V2	W2			CV1 CV2 CV3 CV28	CW1 CW28	S1			1.3G	
0050	CARTRIDGES, FLASH	1	1.3G		1	1		LQ0	P135		MP23							1	V2	W2			CV1 CV2 CV3	CW1	S1			1.3G	
0054	CARTRIDGES, SIGNAL	1	1.3G		1	1		LQ0	P135		MP23 MP24							1	V2	W2			CV1 CV2 CV3	CW1	S1			1.3G	
0092	FLARES, SURFACE	1	1.3G		1	1		LQ0	P135		MP23							1	V2	W2			CV1 CV2 CV3	CW1	S1			1.3G	
0093	FLARES, AERIAL	1	1.3G		1	1		LQ0	P135		MP23							1	V2	W2			CV1 CV2 CV3	CW1	S1			1.3G	
0101	FUSE, NON-DETONATING	1	1.3G		1	1		LQ0	P140	PP74 PP75	MP23							1	V2	W2			CV1 CV2 CV3	CW1	S1			1.3G	
0195	SIGNALS, DISTRESS, ship	1	1.3G		1	1		LQ0	P135		MP23 MP24							1	V2	W2			CV1 CV2 CV3	CW1	S1			1.3G	
0212	TRACERS FOR AMMUNITION	1	1.3G		1	1		LQ0	P133	PP69	MP23							1	V2	W2			CV1 CV2 CV3	CW1	S1			1.3G	
0240	ROCKETS, LINE-THROWING	1	1.3G		1	1		LQ0	P130		MP23 MP24							1	V2	W2			CV1 CV2 CV3	CW1	S1			1.3G	
0254	AMMUNITION, ILLUMINATING with or without burster, expelling charge or propelling charge	1	1.3G		1	1		LQ0	P130 LP101	PP67 L1	MP23							1	V2	W2			CV1 CV2 CV3	CW1	S1			1.3G	

(1)	Engels	(3a)	(3b)	(4)	(5) ADR	(5) RID	(6)	(7)	(8)	(9a)	(9b)	(10)	(11)	(12)	(13) ADR	(13) RID	(14) ADR	(15)	(16) ADR	(16) RID	(17) ADR	(17) RID	(18) ADR	(18) RID	(19) ADR	(19) RID	(20) ADR	(20) RID	
0299	BOMBS, PHOTO-FLASH	1	1.3G		1	1		LQ0	P130 LP101	PP67 L1	MP23							1	V2	W2			CV1 CV2 CV3	CW1	S1			1.3G	
0305	FLASH POWDER	1	1.3G		1	1		LQ0	P113	PP49	MP20							1	V2 V3	W2 W3			CV1 CV2 CV3	CW1	S1			1.3G	
0315	IGNITERS	1	1.3G		1	1		LQ0	P142		MP23							1	V2	W2			CV1 CV2 CV3	CW1	S1			1.3G	
0316	FUZES, IGNITING	1	1.3G		1	1		LQ0	P141		MP23							1	V2	W2			CV1 CV2 CV3	CW1	S1			1.3G	
0318	GRENADES, PRACTICE, hand or rifle	1	1.3G		1	1		LQ0	P141		MP23							1	V2	W2			CV1 CV2 CV3	CW1	S1			1.3G	
0319	PRIMERS, TUBULAR	1	1.3G		1	1		LQ0	P133		MP23							1	V2	W2			CV1 CV2 CV3	CW1	S1			1.3G	
0335	FIREWORKS	1	1.3G		1	1	645	LQ0	P135		MP23 MP24							1	V2 V3	W2 W3			CV1 CV2 CV3	CW1	S1			1.3G	
0424	PROJECTILES, inert with tracer	1	1.3G		1	1		LQ0	P130 LP101	PP67 L1	MP23							1	V2	W2			CV1 CV2 CV3	CW1	S1			1.3G	
0430	ARTICLES, PYROTECHNIC for technical purposes	1	1.3G		1	1		LQ0	P135		MP23 MP24							1	V2	W2			CV1 CV2 CV3	CW1	S1			1.3G	
0487	SIGNALS, SMOKE	1	1.3G		1	1		LQ0	P135		MP23							1	V2	W2			CV1 CV2 CV3	CW1	S1			1.3G	
0488	AMMUNITION, PRACTICE	1	1.3G		1	1		LQ0	P130 LP101	PP67 L1	MP23							1	V2	W2			CV1 CV2 CV3	CW1	S1			1.3G	
0492	SIGNALS, RAILWAY TRACK, EXPLOSIVE	1	1.3G		1	1		LQ0	P135		MP23							1	V2	W2			CV1 CV2 CV3	CW1	S1			1.3G	
	SUBSTANCES.																												
0478	SUBSTANCES, EXPLOSIVE, N.O.S.	1	1.3G		1	1	178 274	LQ0	P101		MP2							1	V2 V3	W2 W3			CV1 CV2 CV3	CW1	S1			1.3G	
	CLASSIFICATION CODE 1.3 H																												
0244	AMMUNITION, INCENDIARY, WHITE PHOSPHORUS with burster, expelling charge or propelling charge	1	1.3H		1	1 (+13)		LQ0	P130 LP101	PP67 L1	MP23							1	V2	W2			CV1 CV2 CV3	CW1	S1			1.3H	
0246	AMMUNITION, SMOKE, WHITE PHOSPHORUS with burster, expelling charge or propelling charge	1	1.3H		1	1 (+13)		LQ0	P130 LP101	PP67 L1	MP23							1	V2	W2			CV1 CV2 CV3	CW1	S1			1.3H	
	CLASSIFICATION CODE 1.3 J																												
0247	AMMUNITION, INCENDIARY, liquid or gel, with burster, expelling charge or propelling charge	1	1.3J		1	1 (+13)		LQ0	P101		MP23							1	V2	W2			CV1 CV2 CV3	CW1	S1			1.3J	
0396	ROCKET MOTORS, LIQUID FUELLED	1	1.3J		1	1 (+13)		LQ0	P101		MP23							1	V2	W2			CV1 CV2 CV3	CW1	S1			1.3J	

(1)	Engels	(3a)	(3b)	(4)	(5) ADR	(5) RID	(6)	(7)	(8)	(9a)	(9b)	(10)	(11)	(12)	(13) ADR	(13) RID	(14) ADR	(15)	(16) ADR	(16) RID	(17) ADR	(17) RID	(18) ADR	(18) RID	(19) ADR	(19) RID	(20) ADR	(20) RID	
0450	TORPEDOES, LIQUID FUELLED with inert head	1	1.3J		1	1 (+13)		LQ0	P101		MP23							1	V2	W2			CV1 CV2 CV3	CW1	S1			1.3J	
CLASSIFICATION CODE 1.3 K																													
0021	AMMUNITION, TOXIC with burster, expelling charge or propelling charge	1	1.3K		VERBOD	VERBOD																							
CLASSIFICATION CODE 1.3 L																													
ARTICLES.																													
0249	CONTRIVANCES, WATER-ACTIVATED with burster, expelling charge or propelling charge	1	1.3L		1	1 (+13)	274	LQ0	P144	PP77	MP1							0	V2	W2			CV1 CV2 CV3 CV4	CW1 CW4	S1			1.3L	
0250	ROCKET MOTORS WITH HYPERGOLIC LIQUIDS with or without expelling charge	1	1.3L		1	1 (+13)		LQ0	P101		MP1							0	V2	W2			CV1 CV2 CV3 CV4	CW1 CW4	S1			1.3L	
0356	ARTICLES, EXPLOSIVE, N.O.S.	1	1.3L		1	1 (+13)	178 274	LQ0	P101		MP1							0	V2	W2			CV1 CV2 CV3 CV4	CW1 CW4	S1			1.3L	
SUBSTANCES.																													
0359	SUBSTANCES, EXPLOSIVE, N.O.S.	1	1.3L		1	1 (+13)	178 274	LQ0	P101		MP1							0	V2	W2			CV1 CV2 CV3 CV4	CW1 CW4	S1			1.3L	
DIVISION 1.4																													
CLASSIFICATION CODE 1.4 B																													
0255	DETONATORS, ELECTRIC for blasting	1	1.4B		1.4	1.4		LQ0	P131		MP23							2	V2	W2			CV1 CV2 CV3	CW1	S1			1.4B	
0257	FUZES, DETONATING	1	1.4B		1.4	1.4		LQ0	P141		MP23							2	V2	W2			CV1 CV2 CV3	CW1	S1			1.4B	
0267	DETONATORS, NON-ELECTRIC for blasting	1	1.4B		1.4	1.4		LQ0	P131	PP68	MP23							2	V2	W2			CV1 CV2 CV3	CW1	S1			1.4B	
0361	DETONATOR ASSEMBLIES, NON-ELECTRIC for blasting	1	1.4B		1.4	1.4		LQ0	P131		MP23							2	V2	W2			CV1 CV2 CV3	CW1	S1			1.4B	
0365	DETONATORS FOR AMMUNITION	1	1.4B		1.4	1.4		LQ0	P133		MP23							2	V2	W2			CV1 CV2 CV3	CW1	S1			1.4B	
0378	PRIMERS, CAP TYPE	1	1.4B		1.4	1.4		LQ0	P133		MP23							2	V2	W2			CV1 CV2 CV3	CW1	S1			1.4B	
0383	COMPONENTS, EXPLOSIVE TRAIN, N.O.S.	1	1.4B		1.4	1.4	178 274	LQ0	P101		MP2							2	V2	W2			CV1 CV2 CV3	CW1	S1			1.4B	
0350	ARTICLES, EXPLOSIVE, N.O.S.	1	1.4B		1.4	1.4	178 274	LQ0	P101		MP2							2	V2	W2			CV1 CV2 CV3	CW1	S1			1.4B	

(1)	Engels	(3a)	(3b)	(4)	(5) ADR	(5) RID	(6)	(7)	(8)	(9a)	(9b)	(10)	(11)	(12)	(13) ADR	(13) RID	(14) ADR	(15)	(16) ADR	(16) RID	(17) ADR	(17) RID	(18) ADR	(18) RID	(19) ADR	(19) RID	(20) ADR	(20) RID
CLASSIFICATION CODE 1.4 C																												
ARTICLES.																												
0276	CARTRIDGES, POWER DEVICE	1	1.4C		1.4	1.4		LQ0	P134 LP102		MP22							2	V2	W2			CV1 CV2 CV3	CW1	S1			1.4C
0278	CARTRIDGES, OIL WELL	1	1.4C		1.4	1.4		LQ0	P134 LP102		MP22							2	V2	W2			CV1 CV2 CV3	CW1	S1			1.4C
0338	CARTRIDGES FOR WEAPONS, BLANK or CARTRIDGES, SMALL ARMS, BLANK	1	1.4C		1.4	1.4		LQ0	P130		MP22							2	V2	W2			CV1 CV2 CV3	CW1	S1			1.4C
0339	CARTRIDGES FOR WEAPONS, INERT PROJECTILE or CARTRIDGES, SMALL ARMS	1	1.4C		1.4	1.4		LQ0	P130		MP22							2	V2	W2			CV1 CV2 CV3	CW1	S1			1.4C
0379	CASES, CARTRIDGE, EMPTY, WITH PRIMER	1	1.4C		1.4	1.4		LQ0	P136		MP22							2	V2	W2			CV1 CV2 CV3	CW1	S1			1.4C
0438	ROCKETS with expelling charge	1	1.4C		1.4	1.4		LQ0	P130 LP101	PP67 L1	MP22							2	V2	W2			CV1 CV2 CV3	CW1	S1			1.4C
0446	CASES, COMBUSTIBLE, EMPTY, WITHOUT PRIMER	1	1.4C		1.4	1.4		LQ0	P136		MP22							2	V2	W2			CV1 CV2 CV3	CW1	S1			1.4C
0491	CHARGES, PROPELLING	1	1.4C		1.4	1.4		LQ0	P143	PP76	MP22							2	V2	W2			CV1 CV2 CV3	CW1	S1			1.4C
0351	ARTICLES, EXPLOSIVE, N.O.S.	1	1.4C		1.4	1.4	178 274	LQ0	P101		MP2							2	V2	W2			CV1 CV2 CV3	CW1	S1			1.4C
SUBSTANCES.																												
0407	TETRAZOL-1-ACETIC ACID	1	1.4C		1.4	1.4		LQ0	P114b		MP20							2	V2	W2			CV1 CV2 CV3	CW1	S1			1.4C
0448	5-MERCAPTOTETRAZOL-1-ACETIC ACID	1	1.4C		1.4	1.4		LQ0	P114b		MP20							2	V2	W2			CV1 CV2 CV3	CW1	S1			1.4C
0501	PROPELLANT, SOLID	1	1.4C		1.4	1.4		LQ0	P114b		MP20							2	V2	W2			CV1 CV2 CV3	CW1	S1			1.4C
0479	SUBSTANCES, EXPLOSIVE, N.O.S.	1	1.4C		1.4	1.4	178 274	LQ0	P101		MP2							2	V2	W2			CV1 CV2 CV3	CW1	S1			1.4C
CLASSIFICATION CODE 1.4 D																												
ARTICLES.																												
0104	CORD (FUSE), DETONATING, MILD EFFECT, metal clad	1	1.4D		1.4	1.4		LQ0	P139	PP71	MP21							2	V2	W2			CV1 CV2 CV3	CW1	S1			1.4D
0237	CHARGES, SHAPED, FLEXIBLE, LINEAR	1	1.4D		1.4	1.4		LQ0	P138		MP21							2	V2	W2			CV1 CV2 CV3	CW1	S1			1.4D
0289	CORD, DETONATING, flexible	1	1.4D		1.4	1.4		LQ0	P139	PP71 PP72	MP21							2	V2	W2			CV1 CV2 CV3	CW1	S1			1.4D

(1)	Engels	(3a)	(3b)	(4)	(5) ADR	(5) RID	(6)	(7)	(8)	(9a)	(9b)	(10)	(11)	(12)	(13) ADR	(13) RID	(14) ADR	(15)	(16) ADR	(16) RID	(17) ADR	(17) RID	(18) ADR	(18) RID	(19) ADR	(19) RID	(20) ADR	(20) RID	
0344	PROJECTILES with bursting charge	1	1.4D		1.4	1.4		LQ0	P130 LP101	PP67 L1	MP21							2	V2	W2			CV1 CV2 CV3	CW1	S1			1.4D	
0347	PROJECTILES with burster or expelling charge	1	1.4D		1.4	1.4		LQ0	P130 LP101	PP67 L1	MP21							2	V2	W2			CV1 CV2 CV3	CW1	S1			1.4D	
0370	WARHEADS, ROCKET with burster or expelling charge	1	1.4D		1.4	1.4		LQ0	P130 LP101	PP67 L1	MP21							2	V2	W2			CV1 CV2 CV3	CW1	S1			1.4D	
0410	FUZES, DETONATING with protective features	1	1.4D		1.4	1.4		LQ0	P141		MP21							2	V2	W2			CV1 CV2 CV3	CW1	S1			1.4D	
0440	CHARGES, SHAPED, without detonator	1	1.4D		1.4	1.4		LQ0	P137	PP70	MP21							2	V2	W2			CV1 CV2 CV3	CW1	S1			1.4D	
0444	CHARGES, EXPLOSIVE, COMMERCIAL without detonator	1	1.4D		1.4	1.4		LQ0	P137		MP21							2	V2	W2			CV1 CV2 CV3	CW1	S1			1.4D	
0459	CHARGES, BURSTING, PLASTICS BONDED	1	1.4D		1.4	1.4		LQ0	P130		MP21							2	V2	W2			CV1 CV2 CV3	CW1	S1			1.4D	
0494	JET PERFORATING GUNS, CHARGED, oil well, without detonator	1	1.4D		1.4	1.4		LQ0	P101		MP21							2	V2	W2			CV1 CV2 CV3	CW1	S1			1.4D	
0352	ARTICLES, EXPLOSIVE, N.O.S.	1	1.4D		1.4	1.4	178 274	LQ0	P101		MP2							2	V2	W2			CV1 CV2 CV3	CW1	S1			1.4D	
	SUBSTANCES.																												
0480	SUBSTANCES, EXPLOSIVE, N.O.S.	1	1.4D		1.4	1.4	178 274	LQ0	P101		MP2							2	V2	W2			CV1 CV2 CV3	CW1	S1			1.4D	
	CLASSIFICATION CODE 1.4 E																												
0412	CARTRIDGES FOR WEAPONS with bursting charge	1	1.4E		1.4	1.4		LQ0	P130 LP101	PP67 L1	MP21							2	V2	W2			CV1 CV2 CV3	CW1	S1			1.4E	
0471	ARTICLES, EXPLOSIVE, N.O.S.	1	1.4E		1.4	1.4	178 274	LQ0	P101		MP2							2	V2	W2			CV1 CV2 CV3	CW1	S1			1.4E	
	CLASSIFICATION CODE 1.4 F																												
0348	CARTRIDGES FOR WEAPONS with bursting charge	1	1.4F		1.4	1.4		LQ0	P130		MP23							2	V2	W2			CV1 CV2 CV3	CW1	S1			1.4F	
0371	WARHEADS, ROCKET with burster or expelling charge	1	1.4F		1.4	1.4		LQ0	P130		MP23							2	V2	W2			CV1 CV2 CV3	CW1	S1			1.4F	
0427	PROJECTILES with burster or expelling charge	1	1.4F		1.4	1.4		LQ0	P130		MP23							2	V2	W2			CV1 CV2 CV3	CW1	S1			1.4F	
0472	ARTICLES, EXPLOSIVE, N.O.S.	1	1.4F		1.4	1.4	178 274	LQ0	P101		MP2							2	V2	W2			CV1 CV2 CV3	CW1	S1			1.4F	
	CLASSIFICATION CODE 1.4 G																												
	ARTICLES.																												

(1)	Engels	(3a)	(3b)	(4)	(5) ADR	(5) RID	(6)	(7)	(8)	(9a)	(9b)	(10)	(11)	(12)	(13) ADR	(13) RID	(14) ADR	(15)	(16) ADR	(16) RID	(17) ADR	(17) RID	(18) ADR	(18) RID	(19) ADR	(19) RID	(20) ADR	(20) RID
0066	CORD, IGNITER	1	1.4G		1.4	1.4		LQ0	P140		MP23							2	V2	W2			CV1 CV2 CV3	CW1	S1	CE1		1.4G
0103	FUSE, IGNITER, tubular, metal clad	1	1.4G		1.4	1.4		LQ0	P140		MP23							2	V2	W2			CV1 CV2 CV3	CW1	S1			1.4G
0191	SIGNAL DEVICES, HAND	1	1.4G		1.4	1.4		LQ0	P135		MP23 MP24							2	V2	W2			CV1 CV2 CV3	CW1	S1			1.4G
0197	SIGNALS, SMOKE	1	1.4G		1.4	1.4		LQ0	P135		MP23 MP24							2	V2	W2			CV1 CV2 CV3	CW1	S1			1.4G
0297	AMMUNITION, ILLUMINATING with or without burster, expelling charge or propelling charge	1	1.4G		1.4	1.4		LQ0	P130 LP101	PP67 L1	MP23							2	V2	W2			CV1 CV2 CV3	CW1	S1			1.4G
0300	AMMUNITION, INCENDIARY with or without burster, expelling charge or propelling charge	1	1.4G		1.4	1.4		LQ0	P130 LP101	PP67 L1	MP23							2	V2	W2			CV1 CV2 CV3	CW1	S1			1.4G
0301	AMMUNITION, TEAR-PRODUCING with burster, expelling charge or propelling charge	1	1.4G		1.4+6.1+8	1.4+6.1+8		LQ0	P130 LP101	PP67 L1	MP23							2	V2	W2			CV1 CV2 CV3 CV28	CW1 CW28	S1			1.4G
0303	AMMUNITION, SMOKE with or without burster, expelling charge or propelling charge	1	1.4G		1.4	1.4	204	LQ0	P130 LP101	PP67 L1	MP23							2	V2	W2			CV1 CV2 CV3	CW1	S1			1.4G
0306	TRACERS FOR AMMUNITION	1	1.4G		1.4	1.4		LQ0	P133	PP69	MP23							2	V2	W2			CV1 CV2 CV3	CW1	S1			1.4G
0312	CARTRIDGES, SIGNAL	1	1.4G		1.4	1.4		LQ0	P135		MP23 MP24							2	V2	W2			CV1 CV2 CV3	CW1	S1			1.4G
0317	FUZES, IGNITING	1	1.4G		1.4	1.4		LQ0	P141		MP23							2	V2	W2			CV1 CV2 CV3	CW1	S1			1.4G
0320	PRIMERS, TUBULAR	1	1.4G		1.4	1.4		LQ0	P133		MP23							2	V2	W2			CV1 CV2 CV3	CW1	S1			1.4G
0325	IGNITERS	1	1.4G		1.4	1.4		LQ0	P142		MP23							2	V2	W2			CV1 CV2 CV3	CW1	S1			1.4G
0336	FIREWORKS	1	1.4G		1.4	1.4	645	LQ0	P135		MP23 MP24							2	V2	W2			CV1 CV2 CV3	CW1	S1	CE1		1.4G
0336	FIREWORKS	1	1.4G		1.4	1.4	645 □ 651	LQ0	P135		MP23 MP24							2	V2	W2			CV1 CV2 CV3	CW1	S1	CE1		1.4G
0362	AMMUNITION, PRACTICE	1	1.4G		1.4	1.4		LQ0	P130 LP101	PP67 L1	MP23							2	V2	W2			CV1 CV2 CV3	CW1	S1			1.4G
0363	AMMUNITION, PROOF	1	1.4G		1.4	1.4		LQ0	P130 LP101	PP67 L1	MP23							2	V2	W2			CV1 CV2 CV3	CW1	S1			1.4G
0403	FLARES, AERIAL	1	1.4G		1.4	1.4		LQ0	P135		MP23							2	V2	W2			CV1 CV2 CV3	CW1	S1			1.4G
0425	PROJECTILES, inert with tracer	1	1.4G		1.4	1.4		LQ0	P130 LP101	PP67 L1	MP23							2	V2	W2			CV1 CV2 CV3	CW1	S1			1.4G

(1)	Engels	(3a)	(3b)	(4)	(5) ADR	(5) RID	(6)	(7)	(8)	(9a)	(9b)	(10)	(11)	(12)	(13) ADR	(13) RID	(14) ADR	(15)	(16) ADR	(16) RID	(17) ADR	(17) RID	(18) ADR	(18) RID	(19) ADR	(19) RID	(20) ADR	(20) RID	
0431	ARTICLES, PYROTECHNIC for technical purposes	1	1.4G		1.4	1.4		LQ0	P135		MP23 MP24							2	V2	W2			CV1 CV2 CV3	CW1	S1	CE1		1.4G	
0435	PROJECTILES with burster or expelling charge	1	1.4G		1.4	1.4		LQ0	P130 LP101	PP67 L1	MP23							2	V2	W2			CV1 CV2 CV3	CW1	S1			1.4G	
0452	GRENADES, PRACTICE, hand or rifle	1	1.4G		1.4	1.4		LQ0	P141		MP23							2	V2	W2			CV1 CV2 CV3	CW1	S1			1.4G	
0453	ROCKETS, LINE-THROWING	1	1.4G		1.4	1.4		LQ0	P130		MP23							2	V2	W2			CV1 CV2 CV3	CW1	S1			1.4G	
0493	SIGNALS, RAILWAY TRACK, EXPLOSIVE	1	1.4G		1.4	1.4		LQ0	P135		MP23							2	V2	W2			CV1 CV2 CV3	CW1	S1			1.4G	
0503	AIR BAG INFLATORS or AIR BAG MODULES or SEAT-BELT PRETENSIONERS	1	1.4G		1.4	1.4	235 289	LQ0	P135		MP23							2	V2	W2			CV1 CV2 CV3	CW1	S1			1.4G	
0353	ARTICLES, EXPLOSIVE, N.O.S.	1	1.4G		1.4	1.4	178 274	LQ0	P101		MP2							2	V2	W2			CV1 CV2 CV3	CW1	S1			1.4G	
SUBSTANCES.																													
0485	SUBSTANCES, EXPLOSIVE, N.O.S.	1	1.4G		1.4	1.4	178 274	LQ0	P101		MP2							2	V2 V3	W2 W3			CV1 CV2 CV3	CW1	S1			1.4G	
ARTICLES.																													
CLASSIFICATION CODE 1.4 S																													
0012	CARTRIDGES FOR WEAPONS, INERT PROJECTILE or CARTRIDGES, SMALL ARMS	1	1.4S		1.4	1.4		LQ0	P130		MP23 MP24							4	V2	W2			CV1 CV2 CV3	CW1	S1	CE1		1.4S	
0014	CARTRIDGES FOR WEAPONS, BLANK or CARTRIDGES, SMALL ARMS, BLANK	1	1.4S		1.4	1.4		LQ0	P130		MP23 MP24							4	V2	W2			CV1 CV2 CV3	CW1	S1	CE1		1.4S	
0044	PRIMERS, CAP TYPE	1	1.4S		1.4	1.4		LQ0	P133		MP23 MP24							4	V2	W2			CV1 CV2 CV3	CW1	S1	CE1		1.4S	
0055	CASES, CARTRIDGE, EMPTY, WITH PRIMER	1	1.4S		1.4	1.4		LQ0	P136		MP23							4	V2	W2			CV1 CV2 CV3	CW1	S1	CE1		1.4S	
0070	CUTTERS, CABLE, EXPLOSIVE	1	1.4S		1.4	1.4		LQ0	P134 LP102		MP23							4	V2	W2			CV1 CV2 CV3	CW1	S1	CE1		1.4S	
0105	FUSE, SAFETY	1	1.4S		1.4	1.4		LQ0	P140	PP73	MP23							4	V2	W2			CV1 CV2 CV3	CW1	S1	CE1		1.4S	
0110	GRENADES, PRACTICE, hand or rifle	1	1.4S		1.4	1.4		LQ0	P141		MP23							4	V2	W2			CV1 CV2 CV3	CW1	S1	CE1		1.4S	
0131	LIGHTERS, FUSE	1	1.4S		1.4	1.4		LQ0	P142		MP23							4	V2	W2			CV1 CV2 CV3	CW1	S1	CE1		1.4S	
0173	RELEASE DEVICES, EXPLOSIVE	1	1.4S		1.4	1.4		LQ0	P134 LP102		MP23							4	V2	W2			CV1 CV2 CV3	CW1	S1	CE1		1.4S	
0174	RIVETS, EXPLOSIVE	1	1.4S		1.4	1.4		LQ0	P134 LP102		MP23							4	V2	W2			CV1 CV2 CV3	CW1	S1	CE1		1.4S	

(1)	Engels	(3a)	(3b)	(4)	(5) ADR	(5) RID	(6)	(7)	(8)	(9a)	(9b)	(10)	(11)	(12)	(13) ADR	(13) RID	(14) ADR	(15)	(16) ADR	(16) RID	(17) ADR	(17) RID	(18) ADR	(18) RID	(19) ADR	(19) RID	(20) ADR	(20) RID
0193	SIGNALS, RAILWAY TRACK, EXPLOSIVE	1	1.4S		1.4	1.4		LQ0	P135		MP23							4	V2	W2			CV1 CV2 CV3	CW1	S1	CE1		1.4S
0323	CARTRIDGES, POWER DEVICE	1	1.4S		1.4	1.4		LQ0	P134 LP102		MP23							4	V2	W2			CV1 CV2 CV3	CW1	S1	CE1		1.4S
0337	FIREWORKS	1	1.4S		1.4	1.4	645	LQ0	P135		MP23 MP24							4	V2	W2			CV1 CV2 CV3	CW1	S1	CE1		1.4S
0345	PROJECTILES, inert with tracer	1	1.4S		1.4	1.4		LQ0	P130 LP101	PP67 L1	MP23							4	V2	W2			CV1 CV2 CV3	CW1	S1	CE1		1.4S
0366	DETONATORS FOR AMMUNITION	1	1.4S		1.4	1.4		LQ0	P133		MP23							4	V2	W2			CV1 CV2 CV3	CW1	S1	CE1		1.4S
0367	FUZES, DETONATING	1	1.4S		1.4	1.4		LQ0	P141		MP23							4	V2	W2			CV1 CV2 CV3	CW1	S1	CE1		1.4S
0368	FUZES, IGNITING	1	1.4S		1.4	1.4		LQ0	P141		MP23							4	V2	W2			CV1 CV2 CV3	CW1	S1	CE1		1.4S
0373	SIGNAL DEVICES, HAND	1	1.4S		1.4	1.4		LQ0	P135		MP23 MP24							4	V2	W2			CV1 CV2 CV3	CW1	S1	CE1		1.4S
0376	PRIMERS, TUBULAR	1	1.4S		1.4	1.4		LQ0	P133		MP23							4	V2	W2			CV1 CV2 CV3	CW1	S1	CE1		1.4S
0404	FLARES, AERIAL	1	1.4S		1.4	1.4		LQ0	P135		MP23							4	V2	W2			CV1 CV2 CV3	CW1	S1	CE1		1.4S
0405	CARTRIDGES, SIGNAL	1	1.4S		1.4	1.4		LQ0	P135		MP23 MP24							4	V2	W2			CV1 CV2 CV3	CW1	S1	CE1		1.4S
0432	ARTICLES, PYROTECHNIC for technical purposes	1	1.4S		1.4	1.4		LQ0	P135		MP23 MP24							4	V2	W2			CV1 CV2 CV3	CW1	S1	CE1		1.4S
0441	CHARGES, SHAPED, without detonator	1	1.4S		1.4	1.4		LQ0	P137	PP70	MP23							4	V2	W2			CV1 CV2 CV3	CW1	S1	CE1		1.4S
0445	CHARGES, EXPLOSIVE, COMMERCIAL without detonator	1	1.4S		1.4	1.4		LQ0	P137		MP23							4	V2	W2			CV1 CV2 CV3	CW1	S1	CE1		1.4S
0454	IGNITERS	1	1.4S		1.4	1.4		LQ0	P142		MP23							4	V2	W2			CV1 CV2 CV3	CW1	S1	CE1		1.4S
0455	DETONATORS, NON-ELECTRIC for blasting	1	1.4S		1.4	1.4		LQ0	P131	PP68	MP23							4	V2	W2			CV1 CV2 CV3	CW1	S1	CE1		1.4S
0456	DETONATORS, ELECTRIC for blasting	1	1.4S		1.4	1.4		LQ0	P131		MP23							4	V2	W2			CV1 CV2 CV3	CW1	S1	CE1		1.4S
0460	CHARGES, BURSTING, PLASTICS BONDED	1	1.4S		1.4	1.4		LQ0	P130		MP23							4	V2	W2			CV1 CV2 CV3	CW1	S1	CE1		1.4S
0500	DETONATOR ASSEMBLIES, NON-ELECTRIC for blasting	1	1.4S		1.4	1.4		LQ0	P131		MP23							4	V2	W2			CV1 CV2 CV3	CW1	S1	CE1		1.4S

(1)	Engels	(3a)	(3b)	(4)	(5) ADR	(5) RID	(6)	(7)	(8)	(9a)	(9b)	(10)	(11)	(12)	(13) ADR	(13) RID	(14) ADR	(15)	(16) ADR	(16) RID	(17) ADR	(17) RID	(18) ADR	(18) RID	(19) ADR	(19) RID	(20) ADR	(20) RID	
0384	COMPONENTS, EXPLOSIVE TRAIN, N.O.S.	1	1.4S		1.4	1.4	178 274	LQ0	P101		MP2							4	V2	W2			CV1 CV2 CV3	CW1	S1	CE1		1.4S	
0349	ARTICLES, EXPLOSIVE, N.O.S.	1	1.4S		1.4	1.4	178 274	LQ0	P101		MP2							4	V2	W2			CV1 CV2 CV3	CW1	S1	CE1		1.4S	
SUBSTANCES.																													
0481	SUBSTANCES, EXPLOSIVE, N.O.S.	1	1.4S		1.4	1.4	178 274	LQ0	P101		MP2							4	V2	W2			CV1 CV2 CV3	CW1	S1			1.4S	
DIVISION 1.5																													
CLASSIFICATION CODE 1.5 D																													
0331	EXPLOSIVE, BLASTING, TYPE B (AGENT, BLASTING, TYPE B)	1	1.5D		1.5	1.5	617	LQ0	P116 IBC100	PP61 PP62 PP64 PP65	MP20	T1	TP1 TP17 TP32					1	V2	W2			CV1 CV2 CV3	CW1	S1			1.5D	
0332	EXPLOSIVE, BLASTING, TYPE E (AGENT, BLASTING, TYPE E)	1	1.5D		1.5	1.5	617	LQ0	P116 IBC100	PP61 PP62 PP65	MP20	T1	TP1 TP17 TP32					1	V2	W2			CV1 CV2 CV3	CW1	S1			1.5D	
0482	SUBSTANCES, EXPLOSIVE, VERY INSENSITIVE (SUBSTANCES, EVI), N.O.S.	1	1.5D		1.5	1.5	178 274	LQ0	P101		MP2							1	V2	W2			CV1 CV2 CV3	CW1	S1			1.5D	
DIVISION 1.6																													
CLASSIFICATION CODE 1.6 N																													
0486	ARTICLES, EXPLOSIVE, EXTREMELY INSENSITIVE (ARTICLES, EEI)	1	1.6N		1.6	1.6		LQ0	P101		MP23							2	V2	W2			CV1 CV2 CV3	CW1	S1			1.6N	
CLASS 2, GASES																													
COMPRESSED GASES.																													
1002	AIR, COMPRESSED	2	1A		2.2	2.2 (+13)	292	LQ1	P200		MP9	(M)		CxBN(M)			AT	3					CV9 CV10	CW9 CW10		CE3	20	20	
1006	ARGON, COMPRESSED	2	1A		2.2	2.2 (+13)		LQ1	P200		MP9	(M)		CxBN(M)			AT	3					CV9 CV10 CV36	CW9 CW10 CW36		CE3	20	20	
1046	HELIUM, COMPRESSED	2	1A		2.2	2.2 (+13)		LQ1	P200		MP9	(M)		CxBN(M)			AT	3					CV9 CV10 CV36	CW9 CW10 CW36		CE3	20	20	
1056	KRYPTON, COMPRESSED	2	1A		2.2	2.2 (+13)		LQ1	P200		MP9	(M)		CxBN(M)			AT	3					CV9 CV10 CV36	CW9 CW10 CW36		CE3	20	20	

(1)	Engels	(3a)	(3b)	(4)	(5) ADR	(5) RID	(6)	(7)	(8)	(9a)	(9b)	(10)	(11)	(12)	(13) ADR	(13) RID	(14) ADR	(15)	(16) ADR	(16) RID	(17) ADR	(17) RID	(18) ADR	(18) RID	(19) ADR	(19) RID	(20) ADR	(20) RID	
1065	NEON, COMPRESSED	2	1A		2.2	2.2 (+13)		LQ1	P200		MP9	(M)		CxBN(M)			AT	3					CV9 CV10 CV36	CW9 CW10 CW36		CE3	20	20	
1066	NITROGEN, COMPRESSED	2	1A		2.2	2.2 (+13)		LQ1	P200		MP9	(M)		CxBN(M)			AT	3					CV9 CV10 CV36	CW9 CW10 CW36		CE3	20	20	
1979	RARE GASES MIXTURE, COMPRESSED	2	1A		2.2	2.2 (+13)		LQ1	P200		MP9	(M)		CxBN(M)			AT	3					CV9 CV10 CV36	CW9 CW10 CW36		CE3	20	20	
1980	RARE GASES AND OXYGEN MIXTURE, COMPRESSED	2	1A		2.2	2.2 (+13)	567	LQ1	P200		MP9	(M)		CxBN(M)			AT	3					CV9 CV10 CV36	CW9 CW10 CW36		CE3	20	20	
1981	RARE GASES AND NITROGEN MIXTURE, COMPRESSED	2	1A		2.2	2.2 (+13)		LQ1	P200		MP9	(M)		CxBN(M)			AT	3					CV9 CV10 CV36	CW9 CW10 CW36		CE3	20	20	
1956	COMPRESSED GAS, N.O.S.	2	1A		2.2	2.2 (+13)	274 567	LQ1	P200		MP9	(M)		CxBN(M)			AT	3					CV9 CV10 CV36	CW9 CW10 CW36		CE3	20	20	
	COMPRESSED GASES, OXIDIZING.																												
1014	CARBON DIOXIDE AND OXYGEN MIXTURE, COMPRESSED	2	1O		2.2+5.1	2.2+5.1 (+13)		LQ0	P200		MP9	(M)		CxBN(M)			AT	3					CV9 CV10 CV36	CW9 CW10 CW36		CE3	25	25	
1072	OXYGEN, COMPRESSED	2	1O		2.2+5.1	2.2+5.1 (+13)		LQ0	P200		MP9	(M)		CxBN(M)			AT	3					CV9 CV10 CV36	CW9 CW10 CW36		CE3	25	25	
3156	COMPRESSED GAS, OXIDIZING, N.O.S.	2	1O		2.2+5.1	2.2+5.1 (+13)	274	LQ0	P200		MP9	(M)		CxBN(M)			AT	3					CV9 CV10 CV36	CW9 CW10 CW36		CE3	25	25	
	COMPRESSED GASES, FLAMMABLE.																												
	HYDROCARBON GASES.																												
1971	METHANE, COMPRESSED or NATURAL GAS, COMPRESSED with high methane content	2	1F		2.1	2.1 (+13)		LQ0	P200		MP9	(M)		CxBN(M)		TU38* TE22*	FL	2					CV9 CV10 CV36	CW9 CW10 CW36	S2	CE3	23	23	
2034	HYDROGEN AND METHANE MIXTURE, COMPRESSED	2	1F		2.1	2.1 (+13)		LQ0	P200		MP9	(M)		CxBN(M)		TU38* TE22*	FL	2					CV9 CV10 CV36	CW9 CW10 CW36	S2	CE3	23	23	
1964	HYDROCARBON GAS MIXTURE, COMPRESSED, N.O.S.	2	1F		2.1	2.1 (+13)	274	LQ0	P200		MP9	(M)		CxBN(M)		TU38* TE22*	FL	2					CV9 CV10 CV36	CW9 CW10 CW36	S2	CE3	23	23	
	OTHER COMPRESSED GASES, FLAMMABLE.																												

(1)	Engels	(3a)	(3b)	(4)	(5) ADR	(5) RID	(6)	(7)	(8)	(9a)	(9b)	(10)	(11)	(12)	(13) ADR	(13) RID	(14) ADR	(15)	(16) ADR	(16) RID	(17) ADR	(17) RID	(18) ADR	(18) RID	(19) ADR	(19) RID	(20) ADR	(20) RID	
1049	HYDROGEN, COMPRESSED	2	1F		2.1	2.1 (+13)		LQ0	P200		MP9	(M)		CxBN(M)		TU38* TE22*	FL	2					CV9 CV10 CV36	CW9 CW10 CW36	S2	CE3	23	23	
1957	DEUTERIUM, COMPRESSED	2	1F		2.1	2.1 (+13)		LQ0	P200		MP9	(M)		CxBN(M)		TU38* TE22*	FL	2					CV9 CV10 CV36	CW9 CW10 CW36	S2	CE3	23	23	
3468	HYDROGEN IN A METAL HYDRIDE STORAGE SYSTEM	2	1F			2.1 (+13)	321	LQ0	P099		MP9							2					CV9 □ CV10 □ CV36	CW9 CW10 CW36	S2 S20	CE3		23	
1954	COMPRESSED GAS, FLAMMABLE, N.O.S.	2	1F		2.1	2.1 (+13)	274	LQ0	P200		MP9	(M)		CxBN(M)		TU38* TE22*	FL	2					CV9 CV10 CV36	CW9 CW10 CW36	S2	CE3	23	23	
	COMPRESSED GASES, TOXIC.																												
1612	HEXAETHYL TETRAPHOSPHATE AND COMPRESSED GAS MIXTURE	2	1T		2.3	2.3 (+13)		LQ0	P200		MP9	(M)		CxBH(M)		TU38 TE22	AT	1					CV9 CV10 CV36	CW9 CW10 CW36	S7 S17		26	26	
1955	COMPRESSED GAS, TOXIC, N.O.S.	2	1T		2.3	2.3 (+13)	274	LQ0	P200		MP9	(M)		CxBH(M)	TU6	TU6 TU38 TE22	AT	1					CV9 CV10 CV36	CW9 CW10 CW36	S7 S17		26	26	
	COMPRESSED GASES, TOXIC, FLAMMABLE.																												
1016	CARBON MONOXIDE, COMPRESSED	2	1TF		2.3+2.1	2.3+2.1 (+13)		LQ0	P200		MP9	(M)		CxBH(M)		TU38 TE22	FL	1					CV9 CV10 CV36	CW9 CW10 CW36	S2 S7 S17		263	263	
1023	COAL GAS, COMPRESSED	2	1TF		2.3+2.1	2.3+2.1 (+13)		LQ0	P200		MP9	(M)		CxBH(M)		TU38 TE22	FL	1					CV9 CV10 CV36	CW9 CW10 CW36	S2 S7 S17		263	263	
1071	OIL GAS, COMPRESSED	2	1TF		2.3+2.1	2.3+2.1 (+13)		LQ0	P200		MP9	(M)		CxBH(M)		TU38 TE22	FL	1					CV9 CV10 CV36	CW9 CW10 CW36	S2 S7 S17		263	263	
2600	CARBON MONOXIDE AND HYDROGEN MIXTURE, COMPRESSED	2	1TF		2.3+2.1	2.3+2.1 (+13)		LQ0	P200		MP9	(M)		CxBH(M)		TU38 TE22	FL	1					CV9 CV10 CV36	CW9 CW10 CW36	S2 S7 S17		263	263	
1953	COMPRESSED GAS, TOXIC, FLAMMABLE, N.O.S.	2	1TF		2.3+2.1	2.3+2.1 (+13)	274	LQ0	P200		MP9	(M)		CxBH(M)	TU6	TU6 TU38 TE22	FL	1					CV9 CV10 CV36	CW9 CW10 CW36	S2 S7 S17		263	263	
	COMPRESSED GASES, TOXIC, CORROSIVE.																												
3304	COMPRESSED GAS, TOXIC, CORROSIVE, N.O.S.	2	1TC		2.3+8	2.3+8 (+13)	274	LQ0	P200		MP9	(M)		CxBH(M)	TU6	TU6 TU38 TE22	AT	1					CV9 CV10 CV36	CW9 CW10 CW36	S7 S17		268	268	
	COMPRESSED GASES, TOXIC, OXIDIZING.																												

(1)	Engels	(3a)	(3b)	(4)	(5) ADR	(5) RID	(6)	(7)	(8)	(9a)	(9b)	(10)	(11)	(12)	(13) ADR	(13) RID	(14) ADR	(15)	(16) ADR	(16) RID	(17) ADR	(17) RID	(18) ADR	(18) RID	(19) ADR	(19) RID	(20) ADR	(20) RID
3303	COMPRESSED GAS, TOXIC, OXIDIZING, N.O.S.	2	1TO		2.3+5.1	2.3+5.1 (+13)	274	LQ0	P200		MP9	(M)		CxBH(M)	TU6	TU6 TU38 TE22	AT	1					CV9 CV10 CV36	CW9 CW10 CW36	S7 S17		265	265
	COMPRESSED GASES, TOXIC, FLAMMABLE, CORROSIVE.																											
3305	COMPRESSED GAS, TOXIC, FLAMMABLE, CORROSIVE, N.O.S.	2	1TFC		2.3+2.1+8	2.3+2.1+8 (+13)	274	LQ0	P200		MP9	(M)		CxBH(M)	TU6	TU6 TU38 TE22	FL	1					CV9 CV10 CV36	CW9 CW10 CW36	S2 S7 S17		263	263
	COMPRESSED GASES, TOXIC, OXIDIZING, CORROSIVE.																											
1045	FLUORINE, COMPRESSED	2	1TOC		2.3+5.1+8	2.3+5.1+8		LQ0	P200		MP9							1					CV9 CV10 CV36	CW9 CW10 CW36	S7 S17		265	
1660	NITRIC OXIDE, COMPRESSED	2	1TOC		2.3+5.1+8	2.3+5.1+8		LQ0	P200		MP9							1					CV9 CV10 CV36	CW9 CW10 CW36	S7 S17		265	
2190	OXYGEN DIFLUORIDE, COMPRESSED	2	1TOC		2.3+5.1+8	2.3+5.1+8		LQ0	P200		MP9							1					CV9 CV10 CV36	CW9 CW10 CW36	S7 S17		265	
3306	COMPRESSED GAS, TOXIC, OXIDIZING, CORROSIVE, N.O.S.	2	1TOC		2.3+5.1+8	2.3+5.1+8 (+13)	274	LQ0	P200		MP9	(M)		CxBH(M)	TU6	TU6 TU38 TE22	AT	1					CV9 CV10 CV36	CW9 CW10 CW36	S7 S17		265	265
	LIQUEFIED GASES.																											
	REFRIGERANT GASES.																											
1009	BROMOTRIFLUOROMETHANE (REFRIGERANT GAS R 13B1)	2	2A		2.2	2.2 (+13)		LQ1	P200		MP9	T50 (M)		PxBN(M)		TM6	AT	3					CV9 CV10 CV36	CW9 CW10 CW36		CE3	20	20
1018	CHLORODIFLUOROMETHANE (REFRIGERANT GAS R 22)	2	2A		2.2	2.2 (+13)		LQ1	P200		MP9	T50 (M)		PxBN(M)		TM6	AT	3					CV9 CV10 CV36	CW9 CW10 CW36		CE3	20	20
1020	CHLOROPENTAFLUOROETHANE (REFRIGERANT GAS R 115)	2	2A		2.2	2.2 (+13)		LQ1	P200		MP9	T50 (M)		PxBN(M)		TM6	AT	3					CV9 CV10 CV36	CW9 CW10 CW36		CE3	20	20
1021	1-CHLORO-1,2,2,2-TETRAFLUOROETHANE (REFRIGERANT GAS R 124)	2	2A		2.2	2.2 (+13)		LQ1	P200		MP9	T50 (M)		PxBN(M)		TM6	AT	3					CV9 CV10 CV36	CW9 CW10 CW36		CE3	20	20
1022	CHLOROTRIFLUOROMETHANE (REFRIGERANT GAS R 13)	2	2A		2.2	2.2 (+13)		LQ1	P200		MP9	(M)		PxBN(M)		TM6	AT	3					CV9 CV10 CV36	CW9 CW10 CW36		CE3	20	20
1028	DICHLORODIFLUOROMETHANE (REFRIGERANT GAS R 12)	2	2A		2.2	2.2 (+13)		LQ1	P200		MP9	T50 (M)		PxBN(M)		TM6	AT	3					CV9 CV10 CV36	CW9 CW10 CW36		CE3	20	20

(1)	Engels	(3a)	(3b)	(4)	(5) ADR	(5) RID	(6)	(7)	(8)	(9a)	(9b)	(10)	(11)	(12)	(13) ADR	(13) RID	(14) ADR	(15)	(16) ADR	(16) RID	(17) ADR	(17) RID	(18) ADR	(18) RID	(19) ADR	(19) RID	(20) ADR	(20) RID
1029	DICHLOROFLUOROMETHANE (REFRIGERANT GAS R 21)	2	2A		2.2	2.2 (+13)		LQ1	P200		MP9	T50 (M)		PxBN(M)		TM6	AT	3					CV9 CV10 CV36	CW9 CW10 CW36		CE3	20	20
1858	HEXAFLUOROPROPYLENE (REFRIGERANT GAS R 1216)	2	2A		2.2	2.2 (+13)		LQ1	P200		MP9	T50 (M)		PxBN(M)		TM6	AT	3					CV9 CV10 CV36	CW9 CW10 CW36		CE3	20	20
1958	1,2-DICHLORO-1,1,2,2-TETRAFLUROETHANE (REFRIGERANT GAS R 114)	2	2A		2.2	2.2 (+13)		LQ1	P200		MP9	T50 (M)		PxBN(M)		TM6	AT	3					CV9 CV10 CV36	CW9 CW10 CW36		CE3	20	20
1973	CHLORODIFLUOROMETHANE AND CHLOROPENTAFLUROETHANE MIXTURE with fixed boiling point, with approximately 49% chlorodifluoromethane (REFRIGERANT GAS R 502)	2	2A		2.2	2.2 (+13)		LQ1	P200		MP9	T50 (M)		PxBN(M)		TM6	AT	3					CV9 CV10 CV36	CW9 CW10 CW36		CE3	20	20
1974	CHLORODIFLUOROBROMO-METHANE (REFRIGERANT GAS R 12B1)	2	2A		2.2	2.2 (+13)		LQ1	P200		MP9	T50 (M)		PxBN(M)		TM6	AT	3					CV9 CV10 CV36	CW9 CW10 CW36		CE3	20	20
1976	OCTAFLUROCYCLOBUTANE (REFRIGERANT GAS RC 318)	2	2A		2.2	2.2 (+13)		LQ1	P200		MP9	T50 (M)		PxBN(M)		TM6	AT	3					CV9 CV10 CV36	CW9 CW10 CW36		CE3	20	20
1982	TETRAFLUROETHANE (REFRIGERANT GAS R 14)	2	2A		2.2	2.2 (+13)		LQ1	P200		MP9	(M)		PxBN(M)		TM6	AT	3					CV9 CV10 CV36	CW9 CW10 CW36		CE3	20	20
1983	1-CHLORO-2,2,2-TRIFLUOROETHANE (REFRIGERANT GAS R 133a)	2	2A		2.2	2.2 (+13)		LQ1	P200		MP9	T50 (M)		PxBN(M)		TM6	AT	3					CV9 CV10 CV36	CW9 CW10 CW36		CE3	20	20
1984	TRIFLUOROMETHANE (REFRIGERANT GAS R 23)	2	2A		2.2	2.2 (+13)		LQ1	P200		MP9	(M)		PxBN(M)		TM6	AT	3					CV9 CV10 CV36	CW9 CW10 CW36		CE3	20	20
2036	XENON	2	2A		2.2	2.2 (+13)		LQ1	P200		MP9	(M)		PxBN(M)		TM6	AT	3					CV9 CV10 CV36	CW9 CW10 CW36		CE3	20	20
2193	HEXAFLUROETHANE (REFRIGERANT GAS R 116)	2	2A		2.2	2.2 (+13)		LQ1	P200		MP9	(M)		PxBN(M)		TM6	AT	3					CV9 CV10 CV36	CW9 CW10 CW36		CE3	20	20
2422	OCTAFLUROBUT-2-ENE (REFRIGERANT GAS R 1318)	2	2A		2.2	2.2 (+13)		LQ1	P200		MP9	(M)		PxBN(M)		TM6	AT	3					CV9 CV10 CV36	CW9 CW10 CW36		CE3	20	20
2424	OCTAFLUROPROPANE (REFRIGERANT GAS R 218)	2	2A		2.2	2.2 (+13)		LQ1	P200		MP9	T50 (M)		PxBN(M)		TM6	AT	3					CV9 CV10 CV36	CW9 CW10 CW36		CE3	20	20
2599	CHLOROTRIFLUOROMETHANE AND TRIFLUOROMETHANE AZEOTROPIC MIXTURE with approximately 60% chlorotrifluoromethane (REFRIGERANT GAS R 503)	2	2A		2.2	2.2 (+13)		LQ1	P200		MP9	(M)		PxBN(M)		TM6	AT	3					CV9 CV10 CV36	CW9 CW10 CW36		CE3	20	20

(1)	Engels	(3a)	(3b)	(4)	(5) ADR	(5) RID	(6)	(7)	(8)	(9a)	(9b)	(10)	(11)	(12)	(13) ADR	(13) RID	(14) ADR	(15)	(16) ADR	(16) RID	(17) ADR	(17) RID	(18) ADR	(18) RID	(19) ADR	(19) RID	(20) ADR	(20) RID	
2602	DICHLORODIFLUOROMETHANE AND 1,1-DIFLUOROETHANE AZEOTROPIC MIXTURE with approximately 74% dichlorodifluoromethane (REFRIGERANT GAS R 500)	2	2A		2.2	2.2 (+13)		LQ1	P200		MP9	T50 (M)		PxBN(M)		TM6	AT	3					CV9 CV10 CV36	CW9 CW10 CW36		CE3	20	20	
3159	1,1,1,2-TETRAFLUOROETHANE (REFRIGERANT GAS R 134a)	2	2A		2.2	2.2 (+13)		LQ1	P200		MP9	T50 (M)		PxBN(M)		TM6	AT	3					CV9 CV10 CV36	CW9 CW10 CW36		CE3	20	20	
3220	PENTAFLUROETHANE (REFRIGERANT GAS R 125)	2	2A		2.2	2.2 (+13)		LQ1	P200		MP9	T50 (M)		PxBN(M)		TM6	AT	3					CV9 CV10 CV36	CW9 CW10 CW36		CE3	20	20	
3296	HEPTAFLUROPROPANE (REFRIGERANT GAS R 227)	2	2A		2.2	2.2 (+13)		LQ1	P200		MP9	T50 (M)		PxBN(M)		TM6	AT	3					CV9 CV10 CV36	CW9 CW10 CW36		CE3	20	20	
3337	REFRIGERANT GAS R 404A (Pentafluoroethane, 1,1,1-trifluoroethane, and 1,1,1,2-tetrafluoroethane zeotropic mixture with approximately 44 % pentafluoroethane und 52 % 1,1,1-trifluoroethane)	2	2A		2.2	2.2 (+13)		LQ1	P200		MP9	T50 (M)		PxBN(M)		TM6	AT	3					CV9 CV10 CV36	CW9 CW10 CW36		CE3	20	20	
3338	REFRIGERANT GAS R 407A (Difluoromethane, pentafluoroethane, and 1,1,1,2-tetrafluoroethane zeotropic mixture with approximately 20% difluoromethane and 40% pentafluoroethane)	2	2A		2.2	2.2 (+13)		LQ1	P200		MP9	T50 (M)		PxBN(M)		TM6	AT	3					CV9 CV10 CV36	CW9 CW10 CW36		CE3	20	20	
3339	REFRIGERANT GAS R 407B (Difluoromethane, pentafluoroethane, and 1,1,1,2-tetrafluoroethane zeotropic mixture with approximately 10% difluoromethane and 70% pentafluoroethane)	2	2A		2.2	2.2 (+13)		LQ1	P200		MP9	T50 (M)		PxBN(M)		TM6	AT	3					CV9 CV10 CV36	CW9 CW10 CW36		CE3	20	20	
3340	REFRIGERANT GAS R 407C (Difluoromethane, pentafluoroethane, and 1,1,1,2-tetrafluoroethane zeotropic mixture with approximately 23%difluoromethane and 25% pentafluoroethane)	2	2A		2.2	2.2 (+13)		LQ1	P200		MP9	T50 (M)		PxBN(M)		TM6	AT	3					CV9 CV10 CV36	CW9 CW10 CW36		CE3	20	20	
1078	REFRIGERANT GAS, N.O.S., such as mixture F1, mixture F2 or mixture F3	2	2A		2.2	2.2 (+13)	274 582	LQ1	P200		MP9	T50 (M)		PxBN(M)		TM6	AT	3					CV9 CV10 CV36	CW9 CW10 CW36		CE3	20	20	
	OTHER LIQUEFIED GASES.																												
1013	CARBON DIOXIDE	2	2A		2.2	2.2 (+13)	584	LQ1	P200		MP9	(M)		PxBN(M)		TM6	AT	3					CV9 CV10 CV36	CW9 CW10 CW36		CE3	20	20	
1015	CARBON DIOXIDE AND NITROUS OXIDE MIXTURE	2	2A		2.2	2.2 (+13)		LQ1	P200		MP9	(M)		PxBN(M)		TM6	AT	3					CV9 CV10 CV36	CW9 CW10 CW36		CE3	20	20	
1058	LIQUEFIED GASES, non-flammable, charged with nitrogen, carbon dioxide or air	2	2A		2.2	2.2 (+13)		LQ1	P200		MP9	(M)		PxBN(M)		TM6	AT	3					CV9 CV10 CV36	CW9 CW10 CW36		CE3	20	20	

(1)	Engels	(3a)	(3b)	(4)	(5) ADR	(5) RID	(6)	(7)	(8)	(9a)	(9b)	(10)	(11)	(12)	(13) ADR	(13) RID	(14) ADR	(15)	(16) ADR	(16) RID	(17) ADR	(17) RID	(18) ADR	(18) RID	(19) ADR	(19) RID	(20) ADR	(20) RID	
1080	SULPHUR HEXAFLUORIDE	2	2A		2.2	2.2 (+13)		LQ1	P200		MP9	(M)		PxBN(M)		TM6	AT	3					CV9 CV10 CV36	CW9 CW10 CW36		CE3	20	20	
1952	ETHYLENE OXIDE AND CARBON DIOXIDE MIXTURE with not more than 9% ethylene oxide	2	2A		2.2	2.2 (+13)		LQ1	P200		MP9	(M)		PxBN(M)		TM6	AT	3					CV9 CV10 CV36	CW9 CW10 CW36		CE3	20	20	
2455	METHYL NITRITE	2	2A		VERBOD	VERBOD																							
3070	ETHYLENE OXIDE AND DICHLORODIFLUOROMETHANE MIXTURE with not more than 12.5% ethylene oxide	2	2A		2.2	2.2 (+13)		LQ1	P200		MP9	T50 (M)		PxBN(M)		TM6	AT	3					CV9 CV10 CV36	CW9 CW10 CW36		CE3	20	20	
3297	ETHYLENE OXIDE AND CHLOROTETRAFLUOROETHANE MIXTURE with not more than 8.8% ethylene oxide	2	2A		2.2	2.2 (+13)		LQ1	P200		MP9	T50 (M)		PxBN(M)		TM6	AT	3					CV9 CV10 CV36	CW9 CW10 CW36		CE3	20	20	
3298	ETHYLENE OXIDE AND PENTAFLUROETHANE MIXTURE with not more than 7.9% ethylene oxide	2	2A		2.2	2.2 (+13)		LQ1	P200		MP9	T50 (M)		PxBN(M)		TM6	AT	3					CV9 CV10 CV36	CW9 CW10 CW36		CE3	20	20	
3299	ETHYLENE OXIDE AND TETRAFLUROETHANE MIXTURE with not more than 5.6% ethylene oxide	2	2A		2.2	2.2 (+13)		LQ1	P200		MP9	T50 (M)		PxBN(M)		TM6	AT	3					CV9 CV10 CV36	CW9 CW10 CW36		CE3	20	20	
1968	INSECTICIDE GAS, N.O.S.	2	2A		2.2	2.2 (+13)	274	LQ1	P200		MP9	(M)		PxBN(M)		TM6	AT	3					CV9 CV10 CV36	CW9 CW10 CW36		CE3	20	20	
3163	LIQUEFIED GAS, N.O.S.	2	2A		2.2	2.2 (+13)	274	LQ1	P200		MP9	T50 (M)		PxBN(M)		TM6	AT	3					CV9 CV10 CV36	CW9 CW10 CW36		CE3	20	20	
	LIQUEFIED GASES, OXIDIZING.																												
1070	NITROUS OXIDE	2	2O		2.2+5.1	2.2+5.1 (+13)	584	LQ0	P200		MP9	(M)		PxBN(M)		TM6	AT	3					CV9 CV10 CV36	CW9 CW10 CW36		CE3	25	25	
2451	NITROGEN TRIFLUORIDE	2	2O		2.2+5.1	2.2+5.1 (+13)		LQ0	P200		MP9	(M)		PxBN(M)		TM6	AT	3					CV9 CV10 CV36	CW9 CW10 CW36		CE3	25	25	
3157	LIQUEFIED GAS, OXIDIZING, N.O.S.	2	2O		2.2+5.1	2.2+5.1 (+13)	274	LQ0	P200		MP9	(M)		PxBN(M)		TM6	AT	3					CV9 CV10 CV36	CW9 CW10 CW36		CE3	25	25	
	LIQUEFIED GASES, FLAMMABLE.																												
	HYDROCARBON GASES.																												
1010	BUTADIENES, STABILIZED or BUTADIENES AND HYDROCARBON MIXTURE, STABILIZED, having a vapour pressure at 70 °C not exceeding 1.1 Mpa (11bar) and a density at 50 °C not lower than 0.525 kg/l	2	2F		2.1	2.1 (+13)	618	LQ0	P200		MP9	T50 (M)		PxBN(M)		TU38* TE22* TM6	FL	2					CV9 CV10 CV36	CW9 CW10 CW36	S2 S20	CE3	239	239	

(1)	Engels	(3a)	(3b)	(4)	(5) ADR	(5) RID	(6)	(7)	(8)	(9a)	(9b)	(10)	(11)	(12)	(13) ADR	(13) RID	(14) ADR	(15)	(16) ADR	(16) RID	(17) ADR	(17) RID	(18) ADR	(18) RID	(19) ADR	(19) RID	(20) ADR	(20) RID
1011	BUTANE	2	2F		2.1	2.1 (+13)		LQ0	P200		MP9	T50 (M)		PxBN(M)		TU38* TE22* TM6	FL	2					CV9 CV10 CV36	CW9 CW10 CW36	S2 S20	CE3	23	23
1012	BUTYLENES MIXTURE or 1-BUTYLENE or CIS-2-BUTYLENE or TRANS-2-BUTYLENE	2	2F		2.1	2.1 (+13)		LQ0	P200		MP9	T50 (M)		PxBN(M)		TU38* TE22* TM6	FL	2					CV9 CV10 CV36	CW9 CW10 CW36	S2 S20	CE3	23	23
1027	CYCLOPROPANE	2	2F		2.1	2.1 (+13)		LQ0	P200		MP9	T50 (M)		PxBN(M)		TU38* TE22* TM6	FL	2					CV9 CV10 CV36	CW9 CW10 CW36	S2 S20	CE3	23	23
1035	ETHANE	2	2F		2.1	2.1 (+13)		LQ0	P200		MP9	(M)		PxBN(M)		TU38* TE22* TM6	FL	2					CV9 CV10 CV36	CW9 CW10 CW36	S2 S20	CE3	23	23
1055	ISOBUTYLENE	2	2F		2.1	2.1 (+13)		LQ0	P200		MP9	T50 (M)		PxBN(M)		TU38* TE22* TM6	FL	2					CV9 CV10 CV36	CW9 CW10 CW36	S2 S20	CE3	23	23
1060	METHYLACETYLENE AND PROPADIENE MIXTURE, STABILIZED such as mixture P1 or mixture P2	2	2F		2.1	2.1 (+13)	581	LQ0	P200		MP9	T50 (M)		PxBN(M)		TU38* TE22* TM6	FL	2					CV9 CV10 CV36	CW9 CW10 CW36	S2 S20	CE3	239	239
1075	PETROLEUM GASES, LIQUEFIED	2	2F		2.1	2.1 (+13)	274 583 639	LQ0	P200		MP9	T50 (M)		PxBN(M)		TU38* TE22* TM6	FL	2					CV9 CV10 CV36	CW9 CW10 CW36	S2 S20	CE3	23	23
1077	PROPYLENE	2	2F		2.1	2.1 (+13)		LQ0	P200		MP9	T50 (M)		PxBN(M)		TU38* TE22* TM6	FL	2					CV9 CV10 CV36	CW9 CW10 CW36	S2 S20	CE3	23	23
1962	ETHYLENE	2	2F		2.1	2.1 (+13)		LQ0	P200		MP9	(M)		PxBN(M)		TU38* TE22* TM6	FL	2					CV9 CV10 CV36	CW9 CW10 CW36	S2	CE3	23	23
1969	ISOBUTANE	2	2F		2.1	2.1 (+13)		LQ0	P200		MP9	T50 (M)		PxBN(M)		TU38* TE22* TM6	FL	2					CV9 CV10 CV36	CW9 CW10 CW36	S2 S20	CE3	23	23
1978	PROPANE	2	2F		2.1	2.1 (+13)		LQ0	P200		MP9	T50 (M)		PxBN(M)		TU38* TE22* TM6	FL	2					CV9 CV10 CV36	CW9 CW10 CW36	S2 S20	CE3	23	23
2200	PROPADIENE, STABILIZED	2	2F		2.1	2.1 (+13)		LQ0	P200		MP9	(M)		PxBN(M)		TU38* TE22* TM6	FL	2					CV9 CV10 CV36	CW9 CW10 CW36	S2 S20	CE3	239	239
2452	ETHYLACETYLENE, STABILIZED	2	2F		2.1	2.1 (+13)		LQ0	P200		MP9	(M)		PxBN(M)		TU38* TE22* TM6	FL	2					CV9 CV10 CV36	CW9 CW10 CW36	S2 S20	CE3	239	239
2601	CYCLOBUTANE	2	2F		2.1	2.1 (+13)		LQ0	P200		MP9	(M)		PxBN(M)		TU38* TE22* TM6	FL	2					CV9 CV10 CV36	CW9 CW10 CW36	S2 S20	CE3	23	23

(1)	Engels	(3a)	(3b)	(4)	(5) ADR	(5) RID	(6)	(7)	(8)	(9a)	(9b)	(10)	(11)	(12)	(13) ADR	(13) RID	(14) ADR	(15)	(16) ADR	(16) RID	(17) ADR	(17) RID	(18) ADR	(18) RID	(19) ADR	(19) RID	(20) ADR	(20) RID	
3374	ACETYLENE, SOLVENT FREE	2	2F		2.1	2.1		LQ0	P200		MP9							2					CV9 CV10 CV36	CW9 CW10 CW36	S2	CE3		239	
1965	HYDROCARBON GAS MIXTURE, LIQUEFIED, N.O.S. such as mixtures A, A01, A02, A0, A1, B1, B2, B or C	2	2F		2.1	2.1 (+13)	274 583	LQ0	P200		MP9	T50 (M)		PxBN(M)		TU38* TE22* TM6	FL	2					CV9 CV10 CV36	CW9 CW10 CW36	S2 S20	CE3	23	23	
	OTHER LIQUEFIED GASES, FLAMMABLE.																												
1030	1,1-DIFLUOROETHANE (REFRIGERANT GAS R 152a)	2	2F		2.1	2.1 (+13)		LQ0	P200		MP9	T50 (M)		PxBN(M)		TU38* TE22* TM6	FL	2					CV9 CV10 CV36	CW9 CW10 CW36	S2 S20	CE3	23	23	
1032	DIMETHYLAMINE, ANHYDROUS	2	2F		2.1	2.1 (+13)		LQ0	P200		MP9	T50 (M)		PxBN(M)		TU38* TE22* TM6	FL	2					CV9 CV10 CV36	CW9 CW10 CW36	S2 S20	CE3	23	23	
1033	DIMETHYL ETHER	2	2F		2.1	2.1 (+13)		LQ0	P200		MP9	T50 (M)		PxBN(M)		TU38* TE22* TM6	FL	2					CV9 CV10 CV36	CW9 CW10 CW36	S2 S20	CE3	23	23	
1036	ETHYLAMINE	2	2F		2.1	2.1 (+13)		LQ0	P200		MP9	T50 (M)		PxBN(M)		TU38* TE22* TM6	FL	2					CV9 CV10 CV36	CW9 CW10 CW36	S2 S20	CE3	23	23	
1037	ETHYL CHLORIDE	2	2F		2.1	2.1 (+13)		LQ0	P200		MP9	T50 (M)		PxBN(M)		TU38* TE22* TM6	FL	2					CV9 CV10 CV36	CW9 CW10 CW36	S2 S20	CE3	23	23	
1039	ETHYL METHYL ETHER	2	2F		2.1	2.1 (+13)		LQ0	P200		MP9	(M)		PxBN(M)		TU38* TE22* TM6	FL	2					CV9 CV10 CV36	CW9 CW10 CW36	S2 S20	CE3	23	23	
1041	ETHYLENE OXIDE AND CARBON DIOXIDE MIXTURE with more than 9% but not more than 87% ethylene oxide	2	2F		2.1	2.1 (+13)		LQ0	P200		MP9	T50 (M)		PxBN(M)		TU38* TE22* TM6	FL	2					CV9 CV10 CV36	CW9 CW10 CW36	S2 S20	CE3	239	239	
1061	METHYLAMINE, ANHYDROUS	2	2F		2.1	2.1 (+13)		LQ0	P200		MP9	T50 (M)		PxBN(M)		TU38* TE22* TM6	FL	2					CV9 CV10 CV36	CW9 CW10 CW36	S2 S20	CE3	23	23	
1063	METHYL CHLORIDE (REFRIGERANT GAS R 40)	2	2F		2.1	2.1 (+13)		LQ0	P200		MP9	T50 (M)		PxBN(M)		TU38* TE22* TM6	FL	2					CV9 CV10 CV36	CW9 CW10 CW36	S2 S20	CE3	23	23	
1081	TETRAFLUOROETHYLENE, STABILIZED	2	2F		2.1	2.1		LQ0	P200		MP9	(M)						2					CV9 CV10 CV36	CW9 CW10 CW36	S2 S20	CE3		239	
1083	TRIMETHYLAMINE, ANHYDROUS	2	2F		2.1	2.1 (+13)		LQ0	P200		MP9	T50 (M)		PxBN(M)		TU38* TE22* TM6	FL	2					CV9 CV10 CV36	CW9 CW10 CW36	S2 S20	CE3	23	23	
1085	VINYL BROMIDE, STABILIZED	2	2F		2.1	2.1 (+13)		LQ0	P200		MP9	T50 (M)		PxBN(M)		TU38* TE22* TM6	FL	2					CV9 CV10 CV36	CW9 CW10 CW36	S2 S20	CE3	239	239	

(1)	Engels	(3a)	(3b)	(4)	(5) ADR	(5) RID	(6)	(7)	(8)	(9a)	(9b)	(10)	(11)	(12)	(13) ADR	(13) RID	(14) ADR	(15)	(16) ADR	(16) RID	(17) ADR	(17) RID	(18) ADR	(18) RID	(19) ADR	(19) RID	(20) ADR	(20) RID
1086	VINYL CHLORIDE, STABILIZED	2	2F		2.1	2.1 (+13)		LQ0	P200		MP9	T50 (M)		PxBN(M)		TU38* TE22* TM6	FL	2					CV9 CV10 CV36	CW9 CW10 CW36	S2 S20	CE3	239	239
1087	VINYL METHYL ETHER, STABILIZED	2	2F		2.1	2.1 (+13)		LQ0	P200		MP9	T50 (M)		PxBN(M)		TU38* TE22* TM6	FL	2					CV9 CV10 CV36	CW9 CW10 CW36	S2 S20	CE3	239	239
1860	VINYL FLUORIDE, STABILIZED	2	2F		2.1	2.1 (+13)		LQ0	P200		MP9	(M)		PxBN(M)		TU38* TE22* TM6	FL	2					CV9 CV10 CV36	CW9 CW10 CW36	S2 S20	CE3	239	239
1912	METHYL CHLORIDE AND METHYLENE CHLORIDE MIXTURE	2	2F		2.1	2.1 (+13)	228	LQ0	P200		MP9	T50 (M)		PxBN(M)		TU38* TE22* TM6	FL	2					CV9 CV10 CV36	CW9 CW10 CW36	S2 S20	CE3	23	23
1959	1,1-DIFLUOROETHYLENE (REFRIGERANT GAS R 1132a)	2	2F		2.1	2.1 (+13)		LQ0	P200		MP9	(M)		PxBN(M)		TU38* TE22* TM6	FL	2					CV9 CV10 CV36	CW9 CW10 CW36	S2 S20	CE3	239	239
2035	1,1,1-TRIFLUOROETHANE (REFRIGERANT GAS R 143a)	2	2F		2.1	2.1 (+13)		LQ0	P200		MP9	T50 (M)		PxBN(M)		TU38* TE22* TM6	FL	2					CV9 CV10 CV36	CW9 CW10 CW36	S2 S20	CE3	23	23
2044	2,2-DIMETHYLPROPANE	2	2F		2.1	2.1 (+13)		LQ0	P200		MP9	(M)		PxBN(M)		TU38* TE22* TM6	FL	2					CV9 CV10 CV36	CW9 CW10 CW36	S2 S20	CE3	23	23
2203	SILANE	2	2F		2.1	2.1 (+13)	632	LQ0	P200		MP9	(M)		PxBN(M)		TU38* TE22* TM6	FL	2					CV9 CV10 CV36	CW9 CW10 CW36	S2		23	23
2419	BROMOTRIFLUOROETHYLENE	2	2F		2.1	2.1 (+13)		LQ0	P200		MP9	(M)		PxBN(M)		TU38* TE22* TM6	FL	2					CV9 CV10 CV36	CW9 CW10 CW36	S2 S20	CE3	23	23
2453	ETHYL FLUORIDE (REFRIGERANT GAS R 161)	2	2F		2.1	2.1 (+13)		LQ0	P200		MP9	(M)		PxBN(M)		TU38* TE22* TM6	FL	2					CV9 CV10 CV36	CW9 CW10 CW36	S2 S20	CE3	23	23
2454	METHYL FLUORIDE (REFRIGERANT GAS R 41)	2	2F		2.1	2.1 (+13)		LQ0	P200		MP9	(M)		PxBN(M)		TU38* TE22* TM6	FL	2					CV9 CV10 CV36	CW9 CW10 CW36	S2 S20	CE3	23	23
2517	1-CHLORO-1,1-DIFLUOROETHANE (REFRIGERANT GAS R 142b)	2	2F		2.1	2.1 (+13)		LQ0	P200		MP9	T50 (M)		PxBN(M)		TU38* TE22* TM6	FL	2					CV9 CV10 CV36	CW9 CW10 CW36	S2 S20	CE3	23	23
3153	PERFLUORO(METHYL VINYL ETHER)	2	2F		2.1	2.1 (+13)		LQ0	P200		MP9	T50 (M)		PxBN(M)		TU38* TE22* TM6	FL	2					CV9 CV10 CV36	CW9 CW10 CW36	S2 S20	CE3	23	23
3154	PERFLUORO(ETHYL VINYL ETHER)	2	2F		2.1	2.1 (+13)		LQ0	P200		MP9	(M)		PxBN(M)		TU38* TE22* TM6	FL	2					CV9 CV10 CV36	CW9 CW10 CW36	S2 S20	CE3	23	23

(1)	Engels	(3a)	(3b)	(4)	(5) ADR	(5) RID	(6)	(7)	(8)	(9a)	(9b)	(10)	(11)	(12)	(13) ADR	(13) RID	(14) ADR	(15)	(16) ADR	(16) RID	(17) ADR	(17) RID	(18) ADR	(18) RID	(19) ADR	(19) RID	(20) ADR	(20) RID
3252	DIFLUOROMETHANE (REFRIGERANT GAS R 32)	2	2F		2.1	2.1 (+13)		LQ0	P200		MP9	T50 (M)		PxBN(M)		TU38* TE22* TM6	FL	2					CV9 CV10 CV36	CW9 CW10 CW36	S2 S20	CE3	23	23
3354	INSECTICIDE GAS, FLAMMABLE, N.O.S.	2	2F		2.1	2.1 (+13)	274	LQ0	P200		MP9	(M)		PxBN(M)		TU38* TE22* TM6	FL	2					CV9 CV10 CV36	CW9 CW10 CW36	S2 S20	CE3	23	23
3161	LIQUEFIED GAS, FLAMMABLE, N.O.S.	2	2F		2.1	2.1 (+13)	274	LQ0	P200		MP9	T50 (M)		PxBN(M)		TU38* TE22* TM6	FL	2					CV9 CV10 CV36	CW9 CW10 CW36	S2 S20	CE3	23	23
LIQUEFIED GASES, TOXIC.																												
1062	METHYL BROMIDE with not more than 2% chloropicrin	2	2T		2.3	2.3 (+13)	23	LQ0	P200		MP9	T50 (M)		PxBH(M)		TU38 TE22 TM6	AT	1					CV9 CV10 CV36	CW9 CW10 CW36	S7 S17		26	26
1581	CHLOROPICRIN AND METHYL BROMIDE MIXTURE with more than 2% chloropicrin	2	2T		2.3	2.3 (+13)		LQ0	P200		MP9	T50 (M)		PxBH(M)		TU38 TE22 TM6	AT	1					CV9 CV10 CV36	CW9 CW10 CW36	S7 S17		26	26
1582	CHLOROPICRIN AND METHYL CHLORIDE MIXTURE	2	2T		2.3	2.3 (+13)		LQ0	P200		MP9	T50 (M)		PxBH(M)		TU38 TE22 TM6	AT	1					CV9 CV10 CV36	CW9 CW10 CW36	S7 S17		26	26
2191	SULPHURYL FLUORIDE	2	2T		2.3	2.3 (+13)		LQ0	P200		MP9	(M)		PxBH(M)		TU38 TE22 TM6	AT	1					CV9 CV10 CV36	CW9 CW10 CW36	S7 S17		26	26
1967	INSECTICIDE GAS, TOXIC, N.O.S.	2	2T		2.3	2.3 (+13)	274	LQ0	P200		MP9	(M)		PxBH(M)	TU6	TU6 TU38 TE22 TM6	AT	1					CV9 CV10 CV36	CW9 CW10 CW36	S7 S17		26	26
3162	LIQUEFIED GAS, TOXIC, N.O.S.	2	2T		2.3	2.3 (+13)	274	LQ0	P200		MP9	(M)		PxBH(M)	TU6	TU6 TU38 TE22 TM6	AT	1					CV9 CV10 CV36	CW9 CW10 CW36	S7 S17		26	26
LIQUEFIED GASES, TOXIC, FLAMMABLE.																												
1026	CYANOGEN	2	2TF		2.3+2.1	2.3+2.1 (+13)		LQ0	P200		MP9	(M)		PxBH(M)		TU38 TE22 TM6	FL	1					CV9 CV10 CV36	CW9 CW10 CW36	S2 S7 S17		263	263
1040	ETHYLENE OXIDE	2	2TF		2.3+2.1	2.3+2.1		LQ0	P200		MP9	(M)											CV9 CV10 CV36	CW9 CW10 CW36	S2 S7 S17			263
1040	ETHYLENE OXIDE WITH NITROGEN up to a total pressure of 1 MPa (10 bar) at 50 °C	2	2TF		2.3+2.1	2.3+2.1 (+13)		LQ0	P200		MP9	T50 (M)	TP20	PxBH(M)		TU38 TE22 TM6	FL	1					CV9 CV10 CV36	CW9 CW10 CW36	S2 S7 S17		263	263
1053	HYDROGEN SULPHIDE	2	2TF		2.3+2.1	2.3+2.1 (+13)		LQ0	P200		MP9	(M)		PxDH(M)		TU38 TE22 TM6	FL	1					CV9 CV10 CV36	CW9 CW10 CW36	S2 S7 S17		263	263

(1)	Engels	(3a)	(3b)	(4)	(5) ADR	(5) RID	(6)	(7)	(8)	(9a)	(9b)	(10)	(11)	(12)	(13) ADR	(13) RID	(14) ADR	(15)	(16) ADR	(16) RID	(17) ADR	(17) RID	(18) ADR	(18) RID	(19) ADR	(19) RID	(20) ADR	(20) RID	
1064	METHYL MERCAPTAN	2	2TF		2.3+2.1	2.3+2.1 (+13)		LQ0	P200		MP9	T50 (M)		PxDH(M)		TU38 TE22 TM6	FL	1					CV9 CV10 CV36	CW9 CW10 CW36	S2 S7 S17		263	263	
1082	TRIFLUOROCHLOROETHYLENE, STABILIZED	2	2TF		2.3+2.1	2.3+2.1 (+13)		LQ0	P200		MP9	T50 (M)		PxBH(M)		TU38 TE22 TM6	FL	1					CV9 CV10 CV36	CW9 CW10 CW36	S2 S7 S17		263	263	
1911	DIBORANE	2	2TF		2.3+2.1	2.3+2.1		LQ0	P200		MP9							1					CV9 CV10 CV36	CW9 CW10 CW36	S2 S7 S17			263	
2188	ARSINE	2	2TF		2.3+2.1	2.3+2.1		LQ0	P200		MP9							1					CV9 CV10 CV36	CW9 CW10 CW36	S2 S7 S17			263	
2192	GERMANE	2	2TF		2.3+2.1	2.3+2.1	632	LQ0	P200		MP9	(M)						1					CV9 CV10 CV36	CW9 CW10 CW36	S2 S7 S17			263	
2199	PHOSPHINE	2	2TF		2.3+2.1	2.3+2.1	632	LQ0	P200		MP9							1					CV9 CV10 CV36	CW9 CW10 CW36	S2 S7 S17			263	
2202	HYDROGEN SELENIDE, ANHYDROUS	2	2TF		2.3+2.1	2.3+2.1		LQ0	P200		MP9							1					CV9 CV10 CV36	CW9 CW10 CW36	S2 S7 S17			263	
2204	CARBONYL SULPHIDE	2	2TF		2.3+2.1	2.3+2.1 (+13)		LQ0	P200		MP9	(M)		PxBH(M)		TU38 TE22 TM6	FL	1					CV9 CV10 CV36	CW9 CW10 CW36	S2 S7 S17		263	263	
2676	STIBINE	2	2TF		2.3+2.1	2.3+2.1		LQ0	P200		MP9							1					CV9 CV10 CV36	CW9 CW10 CW36	S2 S7 S17			263	
3300	ETHYLENE OXIDE AND CARBON DIOXIDE MIXTURE with more than 87% ethylene oxide	2	2TF		2.3+2.1	2.3+2.1 (+13)		LQ0	P200		MP9	(M)		PxBH(M)		TU38 TE22 TM6	FL	1					CV9 CV10 CV36	CW9 CW10 CW36	S2 S7 S17		263	263	
3355	INSECTICIDE GAS, TOXIC, FLAMMABLE, N.O.S.	2	2TF		2.3+2.1	2.3+2.1 (+13)	274	LQ0	P200		MP9	(M)		PxBH(M)	TU6	TU6 TU38 TE22 TM6	FL	1					CV9 CV10 CV36	CW9 CW10 CW36	S2 S7 S17		263	263	
3160	LIQUEFIED GAS, TOXIC, FLAMMABLE, N.O.S.	2	2TF		2.3+2.1	2.3+2.1 (+13)	274	LQ0	P200		MP9	(M)		PxBH(M)	TU6	TU6 TU38 TE22 TM6	FL	1					CV9 CV10 CV36	CW9 CW10 CW36	S2 S7 S17		263	263	
	LIQUEFIED GASES, TOXIC, CORROSIVE.																												
1005	AMMONIA, ANHYDROUS	2	2TC		2.3+8	2.3+8 (+13)	23	LQ0	P200		MP9	T50 (M)		PxBH(M)	TT8	TU38 TE22 TM6 TT8	AT	1					CV9 CV10 CV36	CW9 CW10 CW36	S7 S17		268	268	

(1)	Engels	(3a)	(3b)	(4)	(5) ADR	(5) RID	(6)	(7)	(8)	(9a)	(9b)	(10)	(11)	(12)	(13) ADR	(13) RID	(14) ADR	(15)	(16) ADR	(16) RID	(17) ADR	(17) RID	(18) ADR	(18) RID	(19) ADR	(19) RID	(20) ADR	(20) RID
1008	BORON TRIFLUORIDE	2	2TC		2.3+8	2.3+8 (+13)		LQ0	P200		MP9	(M)		PxBH(M)		TU38 TE22 TM6	AT	1					CV9 CV10 CV36	CW9 CW10 CW36	S7 S17		268	268
1017	CHLORINE	2	2TC		2.3+8	2.3+8 (+13)		LQ0	P200		MP9	T50 (M)	TP19	P22DH(M)		TU38 TE22 TM6	AT	1					CV9 CV10 CV36	CW9 CW10 CW36	S7 S17		268	268
1048	HYDROGEN BROMIDE, ANHYDROUS	2	2TC		2.3+8	2.3+8 (+13)		LQ0	P200		MP9	(M)		PxBH(M)		TU38 TE22 TM6	AT	1					CV9 CV10 CV36	CW9 CW10 CW36	S7 S17		268	268
1050	HYDROGEN CHLORIDE, ANHYDROUS	2	2TC		2.3+8	2.3+8 (+13)		LQ0	P200		MP9	(M)		PxBH(M)		TU38 TE22 TM6	AT	1					CV9 CV10 CV36	CW9 CW10 CW36	S7 S17		268	268
1069	NITROSYL CHLORIDE	2	2TC		2.3+8	2.3+8		LQ0	P200		MP9							1					CV9 CV10 CV36	CW9 CW10 CW36	S7 S17			268
1076	PHOSGENE	2	2TC		2.3+8	2.3+8 (+13)		LQ0	P200		MP9			P22DH(M)	TU17	TU17 TU38 TE22	AT	1					CV9 CV10 CV36	CW9 CW10 CW36	S7 S17		268	268
1079	SULPHUR DIOXIDE	2	2TC		2.3+8	2.3+8 (+13)		LQ0	P200		MP9	T50 (M)	TP19	PxDH(M)		TU38 TE22 TM6	AT	1					CV9 CV10 CV36	CW9 CW10 CW36	S7 S17		268	268
1589	CYANOGEN CHLORIDE, STABILIZED	2	2TC		2.3+8	2.3+8		LQ0	P200		MP9							1					CV9 CV10 CV36	CW9 CW10 CW36	S7 S17			268
1741	BORON TRICHLORIDE	2	2TC		2.3+8	2.3+8		LQ0	P200		MP9	(M)						1					CV9 CV10 CV36	CW9 CW10 CW36	S7 S17			268
1859	SILICON TETRAFLUORIDE	2	2TC		2.3+8	2.3+8 (+13)		LQ0	P200		MP9	(M)		PxBH(M)		TU38 TE22 TM6	AT	1					CV9 CV10 CV36	CW9 CW10 CW36	S7 S17		268	268
2194	SELENIUM HEXAFLUORIDE	2	2TC		2.3+8	2.3+8		LQ0	P200		MP9							1					CV9 CV10 CV36	CW9 CW10 CW36	S7 S17			268
2195	TELLURIUM HEXAFLUORIDE	2	2TC		2.3+8	2.3+8		LQ0	P200		MP9							1					CV9 CV10 CV36	CW9 CW10 CW36	S7 S17			268
2196	TUNGSTEN HEXAFLUORIDE	2	2TC		2.3+8	2.3+8		LQ0	P200		MP9							1					CV9 CV10 CV36	CW9 CW10 CW36	S7 S17			268
2197	HYDROGEN IODIDE, ANHYDROUS	2	2TC		2.3+8	2.3+8 (+13)		LQ0	P200		MP9	(M)		PxBH(M)		TU38 TE22 TM6	AT	1					CV9 CV10 CV36	CW9 CW10 CW36	S7 S17		268	268

(1)	Engels	(3a)	(3b)	(4)	(5) ADR	(5) RID	(6)	(7)	(8)	(9a)	(9b)	(10)	(11)	(12)	(13) ADR	(13) RID	(14) ADR	(15)	(16) ADR	(16) RID	(17) ADR	(17) RID	(18) ADR	(18) RID	(19) ADR	(19) RID	(20) ADR	(20) RID	
2198	PHOSPHORUS PENTAFLUORIDE	2	2TC		2.3+8	2.3+8		LQ0	P200		MP9						1						CV9 CV10 CV36	CW9 CW10 CW36	S7 S17			268	
2417	CARBONYL FLUORIDE	2	2TC		2.3+8	2.3+8 (+13)		LQ0	P200		MP9	(M)		PxBH(M)		TU38 TE22 TM6	AT	1					CV9 CV10 CV36	CW9 CW10 CW36	S7 S17		268	268	
2418	SULPHUR TETRAFLUORIDE	2	2TC		2.3+8	2.3+8		LQ0	P200		MP9							1					CV9 CV10 CV36	CW9 CW10 CW36	S7 S17			268	
2420	HEXAFLUOROACETONE	2	2TC		2.3+8	2.3+8 (+13)		LQ0	P200		MP9	(M)		PxBH(M)		TU38 TE22 TM6	AT	1					CV9 CV10 CV36	CW9 CW10 CW36	S7 S17		268	268	
3057	TRIFLUOROACETYL CHLORIDE	2	2TC		2.3+8	2.3+8 (+13)		LQ0	P200		MP9	T50	TP21	PxBH(M)		TU38 TE22 TM6	AT	1					CV9 CV10 CV36	CW9 CW10 CW36	S7 S17		268	268	
3308	LIQUEFIED GAS, TOXIC, CORROSIVE, N.O.S.	2	2TC		2.3+8	2.3+8 (+13)	274	LQ0	P200		MP9	(M)		PxBH(M)	TU6	TU6 TU38 TE22 TM6	AT	1					CV9 CV10 CV36	CW9 CW10 CW36	S7 S17		268	268	
	LIQUEFIED GASES, TOXIC, OXIDIZING.																												
3083	PERCHLORYL FLUORIDE	2	2TO		2.3+5.1	2.3+5.1 (+13)		LQ0	P200		MP9	(M)		PxBH(M)		TU38 TE22 TM6	AT	1					CV9 CV10 CV36	CW9 CW10 CW36	S7 S17		265	265	
3307	LIQUEFIED GAS, TOXIC, OXIDIZING, N.O.S.	2	2TO		2.3+5.1	2.3+5.1 (+13)	274	LQ0	P200		MP9	(M)		PxBH(M)	TU6	TU6 TU38 TE22 TM6	AT	1					CV9 CV10 CV36	CW9 CW10 CW36	S7 S17		265	265	
	LIQUEFIED GASES, TOXIC, FLAMMABLE, CORROSIVE.																												
2189	DICHLOROSILANE	2	2TFC		2.3+2.1+8	2.3+2.1+8 (+13)		LQ0	P200		MP9	(M)		PxBH(M)		TU38 TE22 TM6	FL	1					CV9 CV10 CV36	CW9 CW10 CW36	S2 S7 S17		263	263	
2534	METHYLCHLOROSILANE	2	2TFC		2.3+2.1+8	2.3+2.1+8		LQ0	P200		MP9	(M)						1					CV9 CV10 CV36	CW9 CW10 CW36	S2 S7 S17			263	
3309	LIQUEFIED GAS, TOXIC, FLAMMABLE, CORROSIVE, N.O.S.	2	2TFC		2.3+2.1+8	2.3+2.1+8 (+13)	274	LQ0	P200		MP9	(M)		PxBH(M)	TU6	TU6 TU38 TE22 TM6	FL	1					CV9 CV10 CV36	CW9 CW10 CW36	S2 S7 S17		263	263	
	LIQUEFIED GASES, TOXIC, OXIDIZING, CORROSIVE.																												
1067	DINITROGEN TETROXIDE (NITROGEN DIOXIDE)	2	2TOC		2.3+5.1+8	2.3+5.1+8 (+13)		LQ0	P200		MP9	T50	TP21	PxBH(M)	TU17	TU17 TU38 TE22	AT	1					CV9 CV10 CV36	CW9 CW10 CW36	S7 S17		265	265	

(1)	Engels	(3a)	(3b)	(4)	(5) ADR	(5) RID	(6)	(7)	(8)	(9a)	(9b)	(10)	(11)	(12)	(13) ADR	(13) RID	(14) ADR	(15)	(16) ADR	(16) RID	(17) ADR	(17) RID	(18) ADR	(18) RID	(19) ADR	(19) RID	(20) ADR	(20) RID	
1749	CHLORINE TRIFLUORIDE	2	2TOC		2.3+5.1+8	2.3+5.1+8 (+13)		LQ0	P200		MP9	(M)		PxBH(M)		TU38 TE22 TM6	AT	1					CV9 CV10 CV36	CW9 CW10 CW16 CW36	S7 S17		265	265	
1975	NITRIC OXIDE AND DINITROGEN TETROXIDE MIXTURE (NITRIC OXIDE AND NITROGEN DIOXIDE MIXTURE)	2	2TOC		2.3+5.1+8	2.3+5.1+8		LQ0	P200		MP9							1					CV9 CV10 CV36	CW9 CW10 CW36	S7 S17			265	
2421	NITROGEN TRIOXIDE	2	2TOC		VERBOD	VERBOD																							
2548	CHLORINE PENTAFLUORIDE	2	2TOC		2.3+5.1+8	2.3+5.1+8		LQ0	P200		MP9							1					CV9 CV10 CV36	CW9 CW10 CW36	S7 S17			265	
2901	BROMINE CHLORIDE	2	2TOC		2.3+5.1+8	2.3+5.1+8 (+13)		LQ0	P200		MP9	(M)		PxBH(M)		TU38 TE22 TM6	AT	1					CV9 CV10 CV36	CW9 CW10 CW36	S7 S17		265	265	
3310	LIQUEFIED GAS, TOXIC, OXIDIZING, CORROSIVE, N.O.S.	2	2TOC		2.3+5.1+8	2.3+5.1+8 (+13)	274	LQ0	P200		MP9	(M)		PxBH(M)	TU6	TU6 TU38 TE22 TM6	AT	1					CV9 CV10 CV36	CW9 CW10 CW36	S7 S17		265	265	
	REFRIGERATED GASES.																												
1913	NEON, REFRIGERATED LIQUID	2	3A		2.2	2.2 (+13)	593	LQ1	P203		MP9	T75	TP5	RxBN	TU19	TU19 TM6	AT	3	V5	W5			CV9 CV11 CV36	CW9 CW11 CW30 CW36	S20	CE2	22	22	
1951	ARGON, REFRIGERATED LIQUID	2	3A		2.2	2.2 (+13)	593	LQ1	P203		MP9	T75	TP5	RxBN	TU19	TU19 TM6	AT	3	V5	W5			CV9 CV11 CV36	CW9 CW11 CW30 CW36	S20	CE2	22	22	
1963	HELIUM, REFRIGERATED LIQUID	2	3A		2.2	2.2 (+13)	593	LQ1	P203		MP9	T75	TP5 TP34	RxBN	TU19	TU19 TM6	AT	3	V5	W5			CV9 CV11 CV36	CW9 CW11 CW30 CW36	S20	CE2	22	22	
1970	KRYPTON, REFRIGERATED LIQUID	2	3A		2.2	2.2 (+13)	593	LQ1	P203		MP9	T75	TP5	RxBN	TU19	TU19 TM6	AT	3	V5	W5			CV9 CV11 CV36	CW9 CW11 CW30 CW36	S20	CE2	22	22	
1977	NITROGEN, REFRIGERATED LIQUID	2	3A		2.2	2.2 (+13)	593	LQ1	P203		MP9	T75	TP5	RxBN	TU19	TU19 TM6	AT	3	V5	W5			CV9 CV11 CV36	CW9 CW11 CW30 CW36	S20	CE2	22	22	

(1)	Engels	(3a)	(3b)	(4)	(5) ADR	(5) RID	(6)	(7)	(8)	(9a)	(9b)	(10)	(11)	(12)	(13) ADR	(13) RID	(14) ADR	(15)	(16) ADR	(16) RID	(17) ADR	(17) RID	(18) ADR	(18) RID	(19) ADR	(19) RID	(20) ADR	(20) RID
2187	CARBON DIOXIDE, REFRIGERATED LIQUID	2	3A		2.2	2.2 (+13)	593	LQ1	P203		MP9	T75	TP5	RxBN	TU19	TU19 TM6	AT	3	V5	W5			CV9 CV11 CV36	CW9 CW11 CW30 CW36	S20	CE2	22	22
2591	XENON, REFRIGERATED LIQUID	2	3A		2.2	2.2 (+13)	593	LQ1	P203		MP9	T75	TP5	RxBN	TU19	TU19 TM6	AT	3	V5	W5			CV9 CV11 CV36	CW9 CW11 CW30 CW36	S20	CE2	22	22
3136	TRIFLUOROMETHANE, REFRIGERATED LIQUID	2	3A		2.2	2.2 (+13)	593	LQ1	P203		MP9	T75	TP5	RxBN	TU19	TU19 TM6	AT	3	V5	W5			CV9 CV11 CV36	CW9 CW11 CW30 CW36	S20	CE2	22	22
3158	GAS, REFRIGERATED LIQUID, N.O.S.	2	3A		2.2	2.2 (+13)	274 593	LQ1	P203		MP9	T75	TP5	RxBN	TU19	TU19 TM6	AT	3	V5	W5			CV9 CV11 CV36	CW9 CW11 CW30 CW36	S20	CE2	22	22
REFRIGERATED GASES, OXIDIZING.																												
1003	AIR, REFRIGERATED LIQUID	2	3O		2.2+5.1	2.2+5.1 (+13)		LQ0	P203		MP9	T75	TP5 TP22	RxBN	TU7 TU19	TU7 TU19 TM6	AT	3	V5	W5			CV9 CV11 CV36	CW9 CW11 CW30 CW36	S20	CE2	225	225
1073	OXYGEN, REFRIGERATED LIQUID	2	3O		2.2+5.1	2.2+5.1 (+13)		LQ0	P203		MP9	T75	TP5 TP22	RxBN	TU7 TU19	TU7 TU19 TM6	AT	3	V5	W5			CV9 CV11 CV36	CW9 CW11 CW30 CW36	S20	CE2	225	225
2201	NITROUS OXIDE, REFRIGERATED LIQUID	2	3O		2.2+5.1	2.2+5.1 (+13)		LQ0	P203		MP9	T75	TP5 TP22	RxBN	TU7 TU19	TU7 TU19 TM6	AT	3	V5	W5			CV9 CV11 CV36	CW9 CW11 CW30 CW36	S20	CE2	225	225
3311	GAS, REFRIGERATED LIQUID, OXIDIZING, N.O.S.	2	3O		2.2+5.1	2.2+5.1 (+13)	274	LQ0	P203		MP9	T75	TP5 TP22	RxBN	TU7 TU19	TU7 TU19 TM6	AT	3	V5	W5			CV9 CV11 CV36	CW9 CW11 CW30 CW36	S20	CE2	225	225
REFRIGERATED GASES, FLAMMABLE.																												
1038	ETHYLENE, REFRIGERATED LIQUID	2	3F		2.1	2.1 (+13)		LQ0	P203		MP9	T75	TP5	RxBN	TU18	TU18 TU38* TE22* TM6	FL	2	V5	W5			CV9 CV11 CV36	CW9 CW11 CW30 CW36	S2 S17	CE2	223	223

(1)	Engels	(3a)	(3b)	(4)	(5) ADR	(5) RID	(6)	(7)	(8)	(9a)	(9b)	(10)	(11)	(12)	(13) ADR	(13) RID	(14) ADR	(15)	(16) ADR	(16) RID	(17) ADR	(17) RID	(18) ADR	(18) RID	(19) ADR	(19) RID	(20) ADR	(20) RID	
1961	ETHANE, REFRIGERATED LIQUID	2	3F		2.1	2.1 (+13)		LQ0	P203		MP9	T75	TP5	RxBN	TU18	TU18 TU38* TE22* TM6	FL	2	V5	W5			CV9 CV11 CV36	CW9 CW11 CW30 CW36	S2 S17	CE2	223	223	
1966	HYDROGEN, REFRIGERATED LIQUID	2	3F		2.1	2.1 (+13)		LQ0	P203		MP9	T75	TP5 TP23 TP34	RxBN	TU18	TU18 TU38* TE22* TM6	FL	2	V5	W5			CV9 CV11 CV36	CW9 CW11 CW30 CW36	S2 S17	CE2	223	223	
1972	METHANE, REFRIGERATED LIQUID or NATURAL GAS, REFRIGERATED LIQUID with high methane content	2	3F		2.1	2.1 (+13)		LQ0	P203		MP9	T75	TP5	RxBN	TU18	TU18 TU38* TE22* TM6	FL	2	V5	W5			CV9 CV11 CV36	CW9 CW11 CW30 CW36	S2 S17	CE2	223	223	
3138	ETHYLENE, ACETYLENE AND PROPYLENE MIXTURE, REFRIGERATED LIQUID containing at least 71.5% ethylene with not more than 22.5% acetylene and not more than 6% propylene	2	3F		2.1	2.1 (+13)		LQ0	P203		MP9	T75	TP5	RxBN	TU18	TU18 TU38* TE22* TM6	FL	2	V5	W5			CV9 CV11 CV36	CW9 CW11 CW30 CW36	S2 S17	CE2	223	223	
3312	GAS, REFRIGERATED LIQUID, FLAMMABLE, N.O.S.	2	3F		2.1	2.1 (+13)	274	LQ0	P203		MP9	T75	TP5	RxBN	TU18	TU18 TU38* TE22* TM6	FL	2	V5	W5			CV9 CV11 CV36	CW9 CW11 CW30 CW36	S2 S17	CE2	223	223	
	REFRIGERATED GASES, TOXIC, CORROSIVE.																												
2186	HYDROGEN CHLORIDE, REFRIGERATED LIQUID	2	3TC		VERBOD	VERBOD																							
	DISSOLVED GASES.																												
1043	FERTILIZER AMMONIATING SOLUTION with free ammonia	2				2.2	642																						
1043	FERTILIZER AMMONIATING SOLUTION with free ammonia	2	4A		2.2		642		P200																				20
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	4A		2.2	2.2 (+13)	532	LQ1	P200		MP9	(M)		PxBN(M)		TM6	AT	3					CV9 CV10	CW9 CW10		CE2	20	20	
	DISSOLVED GASES, FLAMMABLE.																												
1001	ACETYLENE, DISSOLVED	2	4F		2.1	2.1 (+13)		LQ0	P200		MP9			PxBN(M)	TU17	TU17 TU38* TE22*	FL	2					CV9 CV10 CV36	CW9 CW10 CW36	S2	CE2	239	239	
	DISSOLVED GASES, TOXIC, CORROSIVE.																												
3318	AMMONIA SOLUTION, relative density less than 0.880 at 15°C in water, with more than 50% ammonia	2	4TC		2.3+8	2.3+8 (+13)	23	LQ0	P200		MP9	T50 (M)		PxBH(M)		TU38 TE22 TM6	AT	1					CV9 CV10	CW9 CW10	S7		268	268	
	ARTICLES CONTAINING GAS.																												

(1)	Engels	(3a)	(3b)	(4)	(5) ADR	(5) RID	(6)	(7)	(8)	(9a)	(9b)	(10)	(11)	(12)	(13) ADR	(13) RID	(14) ADR	(15)	(16) ADR	(16) RID	(17) ADR	(17) RID	(18) ADR	(18) RID	(19) ADR	(19) RID	(20) ADR	(20) RID	
1044	FIRE EXTINGUISHERS with compressed or liquefied gas	2	6A		2.2	2.2	225 594	LQ0	P003		MP9							3					CV9	CW9		CE2		20	
1950	AEROSOLS, asphyxiant	2	5A		2.2	2.2	190 625	LQ2	P204		MP9							3					CV9 CV12	CW9 CW12		CE2		20	
2037	RECEPTACLES, SMALL, CONTAINING GAS (GAS CARTRIDGES) without a release device, non-refillable	2	5A		2.2	2.2	191 303	LQ2	P204		MP9							3					CV9 CV12	CW9 CW12		CE2		20	
2857	REFRIGERATING MACHINES containing non-flammable, non-toxic gases or ammonia solutions (UN 2672)	2	6A		2.2	2.2	119	LQ0	P003	PP32	MP9							3					CV9	CW9		CE2		20	
3164	ARTICLES, PRESSURIZED, PNEUMATIC or HYDRAULIC (containing non-flammable gas)	2	6A		2.2	2.2	283 594	LQ0	P003		MP9							3					CV9	CW9		CE2		20	
	ARTICLES CONTAINING GAS, OXIDIZING.																												
1950	AEROSOLS, oxidizing	2	5O		2.2+5.1	2.2+5.1	190 625	LQ2	P204		MP9							3					CV9 CV12	CW9 CW12		CE2		25	
2037	RECEPTACLES, SMALL, CONTAINING GAS (GAS CARTRIDGES) without a release device, non-refillable	2	5O		2.2+5.1	2.2+5.1	191 303	LQ2	P204		MP9							3					CV9 CV12	CW9 CW12		CE2		25	
	ARTICLES CONTAINING GAS, FLAMMABLE.																												
1057	LIGHTERS or LIGHTER REFILLS containing flammable gas	2	6F		2.1	2.1	201	LQ0	P002	PP84 RR5	MP9							2					CV9	CW9	S2	CE2		23	
1950	AEROSOLS, flammable	2	5F		2.1	2.1	190 625	LQ2	P204		MP9							2					CV9 CV12	CW9 CW12	S2	CE2		23	
2037	RECEPTACLES, SMALL, CONTAINING GAS (GAS CARTRIDGES) without a release device, non-refillable	2	5F		2.1	2.1	191 303	LQ2	P204		MP9							2					CV9 CV12	CW9 CW12	S2	CE2		23	
3150	DEVICES, SMALL, HYDROCARBON GAS POWERED or HYDROCARBON GAS REFILLS FOR SMALL DEVICES with release device	2	6F		2.1	2.1		LQ0	P206		MP9							2					CV9	CW9	S2	CE2		23	
3358	REFRIGERATING MACHINES containing flammable, non-toxic, liquefied gas	2	6F		2.1	2.1	291	LQ0	P003	PP32	MP9							2					CV9	CW9	S2	CE2		23	
	ARTICLES CONTAINING GAS, TOXIC.																												
1950	AEROSOLS, toxic	2	5T		2.2+6.1	2.2+6.1	190 625	LQ1	P204		MP9							1					CV9 CV12 CV28	CW9 CW12 CW28	S7			26	
2037	RECEPTACLES, SMALL, CONTAINING GAS (GAS CARTRIDGES) without a release device, non-refillable	2	5T		2.3	2.3	303	LQ1	P204		MP9							1					CV9 CV12	CW9 CW12	S7			26	
	ARTICLES CONTAINING GAS, CORROSIVE.																												
1950	AEROSOLS, corrosive	2	5C		2.2+8	2.2+8	190 625	LQ2	P204		MP9							1					CV9 CV12	CW9 CW12		CE2		28	
	ARTICLES CONTAINING GAS, CORROSIVE, OXIDIZING.																												
1950	AEROSOLS, corrosive, oxidizing	2	5CO		2.2+5.1+8	2.2+5.1+8	190 625	LQ2	P204		MP9							1					CV9 CV12	CW9 CW12		CE2		285	
	ARTICLES CONTAINING GAS, FLAMMABLE, CORROSIVE.																												

(1)	Engels	(3a)	(3b)	(4)	(5) ADR	(5) RID	(6)	(7)	(8)	(9a)	(9b)	(10)	(11)	(12)	(13) ADR	(13) RID	(14) ADR	(15)	(16) ADR	(16) RID	(17) ADR	(17) RID	(18) ADR	(18) RID	(19) ADR	(19) RID	(20) ADR	(20) RID	
1950	AEROSOLS, flammable, corrosive	2	5FC		2.1+8	2.1+8	190 625	LQ2	P204		MP9							1					CV9 CV12	CW9 CW12	S2	CE2		238	
	ARTICLES CONTAINING GAS, TOXIC, FLAMMABLE.																												
1950	AEROSOLS, toxic, flammable	2	5TF		2.1+6.1	2.1+6.1	190 625	LQ1	P204		MP9							1					CV9 CV12 CV28	CW9 CW12 CW28	S2 S7			263	
2037	RECEPTACLES, SMALL, CONTAINING GAS (GAS CARTRIDGES) without a release device, non-refillable	2	5TF		2.3+2.1	2.3+2.1	303	LQ1	P204		MP9							1					CV9 CV12	CW9 CW12	S2 S7			263	
	ARTICLES CONTAINING GAS, TOXIC, CORROSIVE.																												
1950	AEROSOLS, toxic, corrosive	2	5TC		2.2+6.1+8	2.2+6.1+8	190 625	LQ1	P204		MP9							1					CV9 CV12 CV28	CW9 CW12 CW28	S7			268	
2037	RECEPTACLES, SMALL, CONTAINING GAS (GAS CARTRIDGES) without a release device, non-refillable	2	5TC		2.3+8	2.3+8	303	LQ1	P204		MP9							1					CV9 CV12	CW9 CW12	S7			268	
	ARTICLES CONTAINING GAS, TOXIC, OXIDIZING.																												
1950	AEROSOLS, toxic, oxidizing	2	5TO		2.2+5.1+6.1	2.2+5.1+6.1	190 625	LQ1	P204		MP9							1					CV9 CV12 CV28	CW9 CW12 CW28	S7			265	
2037	RECEPTACLES, SMALL, CONTAINING GAS (GAS CARTRIDGES) without a release device, non-refillable	2	5TO		2.3+5.1	2.3+5.1	303	LQ1	P204		MP9							1					CV9 CV12	CW9 CW12	S7			265	
	ARTICLES CONTAINING GAS, TOXIC, FLAMMABLE, CORROSIVE.																												
1950	AEROSOLS, toxic, flammable, corrosive	2	5TFC		2.1+6.1+8	2.1+6.1+8	190 625	LQ1	P204		MP9							1					CV9 CV12 CV28	CW9 CW12 CW28	S2 S7			263	
2037	RECEPTACLES, SMALL, CONTAINING GAS (GAS CARTRIDGES) without a release device, non-refillable	2	5TFC		2.3+2.1+8	2.3+2.1+8	303	LQ1	P204		MP9							1					CV9 CV12	CW9 CW12	S2 S7			263	
	ARTICLES CONTAINING GAS, TOXIC, OXIDIZING, CORROSIVE.																												
1950	AEROSOLS, toxic, oxidizing, corrosive	2	5TOC		2.2+5.1+6.1+8	2.2+5.1+6.1+8	190 625	LQ1	P204		MP9							1					CV9 CV12 CV28	CW9 CW12 CW28	S7			265	
2037	RECEPTACLES, SMALL, CONTAINING GAS (GAS CARTRIDGES) without a release device, non-refillable	2	5TOC		2.3+5.1+8	2.3+5.1+8	303	LQ1	P204		MP9							1					CV9 CV12	CW9 CW12	S7			265	
	NON-PRESSURIZED GASES, FLAMMABLE.																												
3167	GAS SAMPLE, NON-PRESSURIZED, FLAMMABLE, N.O.S., not refrigerated liquid	2	7F		2.1	2.1	274	LQ0	P201		MP9							2					CV9	CW9	S2	CE2		23	
	NON-PRESSURISED GAS, TOXIC.																												

(1)	Engels	(3a)	(3b)	(4)	(5) ADR	(5) RID	(6)	(7)	(8)	(9a)	(9b)	(10)	(11)	(12)	(13) ADR	(13) RID	(14) ADR	(15)	(16) ADR	(16) RID	(17) ADR	(17) RID	(18) ADR	(18) RID	(19) ADR	(19) RID	(20) ADR	(20) RID	
3169	GAS SAMPLE, NON-PRESSURIZED, TOXIC, N.O.S., not refrigerated liquid NON-PRESSURIZED GAS, TOXIC, FLAMMABLE.	2	7T		2.3	2.3	274	LQ0	P201		MP9							1					CV9	CW9	S7			26	
3168	GAS SAMPLE, NON-PRESSURIZED, TOXIC, FLAMMABLE, N.O.S., not refrigerated liquid	2	7TF		2.3+2.1	2.3+2.1	274	LQ0	P201		MP9							1					CV9	CW9	S2 S7			263	
	CLASS 3, FLAMMABLE LIQUIDS.																												
	FLAMMABLE LIQUIDS WITHOUT SUBSIDIARY RISK.																												
	FLAMMABLE LIQUIDS HAVING A FLASHPOINT OF OR BELOW 61 °C																												
	PETROLEUM DISTILLATES or PETROLEUM PRODUCTS.																												
1267	PETROLEUM CRUDE OIL (vapour pressure at 50°C more than 175 kPa)	3	F1	I	3	3	640A	LQ3	P001		MP7 MP17	T11	TP1 TP8	L4BN			FL	1							S2 S20		33	33	
1267	PETROLEUM CRUDE OIL (vapour pressure at 50°C more than 110 kPa but not more than 175 kPa)	3	F1	I	3	3	640B	LQ3	P001		MP7 MP17	T11	TP1 TP8	L1,5BN			FL	1							S2 S20		33	33	
1267	PETROLEUM CRUDE OIL (vapour pressure at 50°C not more than 110 kPa)	3	F1	I	3	3	640P □ 649	LQ3	P001		MP7 MP17	T11	TP1 TP8	L1,5BN			FL	1							S2 S20		33	33	
1863	FUEL, AVIATION, TURBINE ENGINE (vapour pressure at 50°C more than 175 kPa)	3	F1	I	3	3	640A	LQ3	P001		MP7 MP17	T11	TP1 TP8 TP28	L4BN			FL	1							S2 S20		33	33	
1863	FUEL, AVIATION, TURBINE ENGINE (vapour pressure at 50°C more than 110 kPa but not more than 175 kPa)	3	F1	I	3	3	640B	LQ3	P001		MP7 MP17	T11	TP1 TP8 TP28	L1,5BN			FL	1							S2 S20		33	33	
1268	PETROLEUM DISTILLATES, N.O.S. or PETROLEUM PRODUCTS, N.O.S. (vapour pressure at 50°C more than 175 kPa)	3	F1	I	3	3	640A	LQ3	P001		MP7 MP17	T11	TP1 TP8 TP9	L4BN			FL	1							S2 S20		33	33	
1268	PETROLEUM DISTILLATES, N.O.S. or PETROLEUM PRODUCTS, N.O.S. (vapour pressure at 50°C more than 110 kPa but not more than 175 kPa)	3	F1	I	3	3	640B	LQ3	P001		MP7 MP17	T11	TP1 TP8 TP9	L1,5BN			FL	1							S2 S20		33	33	
1268	PETROLEUM DISTILLATES, N.O.S. or PETROLEUM PRODUCTS, N.O.S. (vapour pressure at 50°C not more than 110 kPa)	3	F1	I	3	3	640P □ 649	LQ3	P001		MP7 MP17	T11	TP1 TP8 TP9	L1,5BN			FL	1							S2 S20		33	33	
1136	COAL TAR DISTILLATES, FLAMMABLE	3	F1	II	3	3		LQ4	P001 IBC02 R001		MP19	T4	TP1	LGBF			FL	2							S2 S20	CE7	33	33	
1203	MOTOR SPIRIT or GASOLINE or PETROL	3	F1	II	3	3	243 534	LQ4	P001 IBC02 R001		MP19	T4	TP1	LGBF	TU9	TU9	FL	2							S2 S20	CE7	33	33	
1267	PETROLEUM CRUDE OIL (vapour pressure at 50°C more than 110 kPa but not more than 175 kPa)	3	F1	II	3	3	640C □ 649	LQ4	P001		MP19	T4	TP1 TP8	L1,5BN			FL	2							S2 S20	CE7	33	33	

(1)	Engels	(3a)	(3b)	(4)	(5) ADR	(5) RID	(6)	(7)	(8)	(9a)	(9b)	(10)	(11)	(12)	(13) ADR	(13) RID	(14) ADR	(15)	(16) ADR	(16) RID	(17) ADR	(17) RID	(18) ADR	(18) RID	(19) ADR	(19) RID	(20) ADR	(20) RID
1267	PETROLEUM CRUDE OIL (vapour pressure at 50°C not more than 110 kPa)	3	F1	II	3	3	640D □ 649	LQ4	P001 IBC02 R001		MP19	T4	TP1 TP8	LGBF			FL	2							S2 S20	CE7	33	33
1288	SHALE OIL	3	F1	II	3	3		LQ4	P001 IBC02 R001		MP19	T4	TP1 TP8	LGBF			FL	2							S2 S20	CE7	33	33
1307	XYLENES	3	F1	II	3	3		LQ4	P001 IBC02 R001		MP19	T4	TP1	LGBF			FL	2							S2 S20	CE7	33	33
1863	FUEL, AVIATION, TURBINE ENGINE (vapour pressure at 50°C more than 110 kPa but not more than 175 kPa)	3	F1	II	3	3	640C	LQ4	P001		MP19	T4	TP1 TP8	L1,5BN			FL	2							S2 S20	CE7	33	33
1863	FUEL, AVIATION, TURBINE ENGINE (vapour pressure at 50°C not more than 110 kPa)	3	F1	II	3	3	640D	LQ4	P001 IBC02 R001		MP19	T4	TP1 TP8	LGBF			FL	2							S2 S20	CE7	33	33
1268	PETROLEUM DISTILLATES, N.O.S. or PETROLEUM PRODUCTS, N.O.S. (vapour pressure at 50°C more than 110 kPa but not more than 175 kPa)	3	F1	II	3	3	640C □ 649	LQ4	P001		MP19	T7	TP1 TP8 TP9 TP28	L1,5BN			FL	2							S2 S20	CE7	33	33
1268	PETROLEUM DISTILLATES, N.O.S. or PETROLEUM PRODUCTS, N.O.S. (vapour pressure at 50°C not more than 110 kPa)	3	F1	II	3	3	640D □ 649	LQ4	P001 IBC02 R001		MP19	T7	TP1 TP8 TP9 TP28	LGBF			FL	2							S2 S20	CE7	33	33
1136	COAL TAR DISTILLATES, FLAMMABLE	3	F1	III	3	3		LQ7	P001 IBC03 LP01 R001		MP19	T4	TP1 TP29	LGBF			FL	3							S2	CE4	30	30
1202	GAS OIL or DIESEL FUEL or HEATING OIL LIGHT (flash-point not more than 61 °C)	3	F1	III	3	3	640K	LQ7	P001 IBC03 LP01 R001		MP19	T2	TP1	LGBF			FL	3							S2	CE4	30	30
1202	DIESEL FUEL complying with standard EN 590:1993 or GAS OIL or HEATING OIL LIGHT with a flashpoint as specified in EN 590:1993	3	F1	III	3	3	640L	LQ7	P001 IBC03 LP01 R001		MP19	T2	TP1	LGBF			AT	3							S2	CE4	30	30
1202	GAS OIL or DIESEL FUEL or HEATING OIL LIGHT (flash-point more than 61°C and not more than 100°C)	3	F1	III	3	3	640M	LQ7	P001 IBC03 LP01 R001		MP19	T2	TP1	LGBV			AT	3								CE4	30	30
1223	KEROSENE	3	F1	III	3	3		LQ7	P001 IBC03 LP01 R001		MP19	T2	TP2	LGBF			FL	3							S2	CE4	30	30
1267	PETROLEUM CRUDE OIL	3	F1	III	3	3		LQ7	P001 IBC03 LP01 R001		MP19	T2	TP1	LGBF			FL	3							S2	CE4	30	30
1288	SHALE OIL	3	F1	III	3	3		LQ7	P001 IBC03 LP01 R001		MP19	T2	TP1	LGBF			FL	3							S2	CE4	30	30
1300	TURPENTINE SUBSTITUTE	3	F1	III	3	3		LQ7	P001 IBC03 LP01 R001		MP19	T2	TP1	LGBF			FL	3							S2	CE4	30	30

(1)	Engels	(3a)	(3b)	(4)	(5) ADR	(5) RID	(6)	(7)	(8)	(9a)	(9b)	(10)	(11)	(12)	(13) ADR	(13) RID	(14) ADR	(15)	(16) ADR	(16) RID	(17) ADR	(17) RID	(18) ADR	(18) RID	(19) ADR	(19) RID	(20) ADR	(20) RID
1863	FUEL, AVIATION, TURBINE ENGINE	3	F1	III	3	3		LQ7	P001 IBC03 LP01 R001		MP19	T2	TP1	LGBF			FL	3							S2	CE4	30	30
1268	PETROLEUM DISTILLATES, N.O.S. or PETROLEUM PRODUCTS, N.O.S.	3	F1	III	3	3		LQ7	P001 IBC03 LP01 R001		MP19	T4	TP1 TP9 TP29	LGBF			FL	3							S2	CE4	30	30
	HYDROCARBONS.																											
1108	1-PENTENE (n-AMYLENE)	3	F1	I	3	3		LQ3	P001		MP7 MP17	T11	TP2	L4BN			FL	1							S2 S20		33	33
1144	CROTONYLENE	3	F1	I	3	3		LQ3	P001		MP7 MP17	T11	TP2	L4BN			FL	1							S2 S20		339	339
1218	ISOPRENE, STABILIZED	3	F1	I	3	3		LQ3	P001		MP7 MP17	T11	TP2	L1,5BN			FL	1							S2 S20		339	339
1265	PENTANES, liquid	3	F1	I	3	3		LQ3	P001		MP7 MP17	T11	TP2	L4BN			FL	1							S2 S20		33	33
2371	ISOPENTENES	3	F1	I	3	3		LQ3	P001		MP7 MP17	T11	TP2	L4BN			FL	1							S2 S20		33	33
2459	2-METHYL-1-BUTENE	3	F1	I	3	3		LQ3	P001		MP7 MP17	T11	TP2	L4BN			FL	1							S2 S20		33	33
2561	3-METHYL-1-BUTENE	3	F1	I	3	3		LQ3	P001		MP7 MP17	T11	TP2	L4BN			FL	1							S2 S20		33	33
3295	HYDROCARBONS, LIQUID, N.O.S. (vapour pressure at 50°C more than 175 kPa)	3	F1	I	3	3	640A	LQ3	P001		MP7 MP17	T11	TP1 TP8 TP9 TP28	L4BN			FL	1							S2 S20		33	33
3295	HYDROCARBONS, LIQUID, N.O.S. (vapour pressure at 50°C more than 110 kPa but not more than 175 kPa)	3	F1	I	3	3	640B	LQ3	P001		MP7 MP17	T11	TP1 TP8 TP9 TP28	L1,5BN			FL	1							S2 S20		33	33
3295	HYDROCARBONS, LIQUID, N.O.S. (vapour pressure at 50°C not more than 110 kPa)	3	F1	I	3	3	640P □ 649	LQ3	P001		MP7 MP17	T11	TP1 TP8 TP9 TP28	L1,5BN			FL	1							S2 S20		33	33
1114	BENZENE	3	F1	II	3	3		LQ4	P001 IBC02 R001		MP19	T4	TP1	LGBF			FL	2							S2 S20	CE7	33	33
1145	CYCLOHEXANE	3	F1	II	3	3		LQ4	P001 IBC02 R001		MP19	T4	TP1	LGBF			FL	2							S2 S20	CE7	33	33
1146	CYCLOPENTANE	3	F1	II	3	3		LQ4	P001 IBC02 R001		MP19	T7	TP1	LGBF			FL	2							S2 S20	CE7	33	33
1175	ETHYLBENZENE	3	F1	II	3	3		LQ4	P001 IBC02 R001		MP19	T4	TP1	LGBF			FL	2							S2 S20	CE7	33	33
1206	HEPTANES	3	F1	II	3	3		LQ4	P001 IBC02 R001		MP19	T4	TP1	LGBF			FL	2							S2 S20	CE7	33	33
1208	HEXANES	3	F1	II	3	3		LQ4	P001 IBC02 R001		MP19	T4	TP1	LGBF			FL	2							S2 S20	CE7	33	33
1216	ISOCTENE	3	F1	II	3	3		LQ4	P001 IBC02 R001		MP19	T4	TP1	LGBF			FL	2							S2 S20	CE7	33	33
1262	OCTANES	3	F1	II	3	3		LQ4	P001 IBC02 R001		MP19	T4	TP1	LGBF			FL	2							S2 S20	CE7	33	33

(1)	Engels	(3a)	(3b)	(4)	(5) ADR	(5) RID	(6)	(7)	(8)	(9a)	(9b)	(10)	(11)	(12)	(13) ADR	(13) RID	(14) ADR	(15)	(16) ADR	(16) RID	(17) ADR	(17) RID	(18) ADR	(18) RID	(19) ADR	(19) RID	(20) ADR	(20) RID
1265	PENTANES, liquid	3	F1	II	3	3		LQ4	P001 IBC02	B8	MP19	T4	TP1	L1,5BN			FL	2							S2 S20	CE7	33	33
1294	TOLUENE	3	F1	II	3	3		LQ4	P001 IBC02 R001		MP19	T4	TP1	LGBF			FL	2							S2 S20	CE7	33	33
1300	TURPENTINE SUBSTITUTE	3	F1	II	3	3		LQ4	P001 IBC02 R001		MP19	T4	TP1	LGBF			FL	2							S2 S20	CE7	33	33
2050	DIISOBUTYLENE, ISOMERIC COMPOUNDS	3	F1	II	3	3		LQ4	P001 IBC02 R001		MP19	T4	TP1	LGBF			FL	2							S2 S20	CE7	33	33
2057	TRIPROPYLENE	3	F1	II	3	3		LQ4	P001 IBC02 R001		MP19	T4	TP1	LGBF			FL	2							S2 S20	CE7	33	33
2241	CYCLOHEPTANE	3	F1	II	3	3		LQ4	P001 IBC02 R001		MP19	T4	TP1	LGBF			FL	2							S2 S20	CE7	33	33
2242	CYCLOHEPTENE	3	F1	II	3	3		LQ4	P001 IBC02 R001		MP19	T4	TP1	LGBF			FL	2							S2 S20	CE7	33	33
2246	CYCLOPENTENE	3	F1	II	3	3		LQ4	P001 IBC02	B8	MP19	T7	TP2	L1,5BN			FL	2							S2 S20	CE7	33	33
2251	BICYCLO[2.2.1]HEPTA-2,5-DIENE, STABILIZED (2,5-NORBORNADIENE, STABILIZED)	3	F1	II	3	3		LQ4	P001 IBC02 R001		MP19	T7	TP2	LGBF			FL	2							S2 S20	CE7	339	339
2256	CYCLOHEXENE	3	F1	II	3	3		LQ4	P001 IBC02 R001		MP19	T4	TP1	LGBF			FL	2							S2 S20	CE7	33	33
2263	DIMETHYLCYCLOHEXANES	3	F1	II	3	3		LQ4	P001 IBC02 R001		MP19	T4	TP1	LGBF			FL	2							S2 S20	CE7	33	33
2278	n-HEPTENE	3	F1	II	3	3		LQ4	P001 IBC02 R001		MP19	T4	TP1	LGBF			FL	2							S2 S20	CE7	33	33
2287	ISOHEPTENE	3	F1	II	3	3		LQ4	P001 IBC02 R001		MP19	T4	TP1	LGBF			FL	2							S2 S20	CE7	33	33
2288	ISOHEXENE	3	F1	II	3	3		LQ4	P001 IBC02 R001	B8	MP19	T11	TP1	LGBF			FL	2							S2 S20	CE7	33	33
2296	METHYLCYCLOHEXANE	3	F1	II	3	3		LQ4	P001 IBC02 R001		MP19	T4	TP1	LGBF			FL	2							S2 S20	CE7	33	33
2298	METHYLCYCLOPENTANE	3	F1	II	3	3		LQ4	P001 IBC02 R001		MP19	T4	TP1	LGBF			FL	2							S2 S20	CE7	33	33
2309	OCTADIENE	3	F1	II	3	3		LQ4	P001 IBC02 R001		MP19	T4	TP1	LGBF			FL	2							S2 S20	CE7	33	33
2358	CYCLOOCTATETRAENE	3	F1	II	3	3		LQ4	P001 IBC02 R001		MP19	T4	TP1	LGBF			FL	2							S2 S20	CE7	33	33
2370	1-HEXENE	3	F1	II	3	3		LQ4	P001 IBC02 R001		MP19	T4	TP1	LGBF			FL	2							S2 S20	CE7	33	33
2457	2,3-DIMETHYLBUTANE	3	F1	II	3	3		LQ4	P001 IBC02 R001		MP19	T7	TP1	LGBF			FL	2							S2 S20	CE7	33	33

(1)	Engels	(3a)	(3b)	(4)	(5) ADR	(5) RID	(6)	(7)	(8)	(9a)	(9b)	(10)	(11)	(12)	(13) ADR	(13) RID	(14) ADR	(15)	(16) ADR	(16) RID	(17) ADR	(17) RID	(18) ADR	(18) RID	(19) ADR	(19) RID	(20) ADR	(20) RID
2458	HEXADIENES	3	F1	II	3	3		LQ4	P001 IBC02 R001		MP19	T4	TP1	LGBF			FL	2							S2 S20	CE7	33	33
2460	2-METHYL-2-BUTENE	3	F1	II	3	3		LQ4	P001 IBC02	B8	MP19	T7	TP1	L1,5BN			FL	2							S2 S20	CE7	33	33
2461	METHYLPENTADIENE	3	F1	II	3	3		LQ4	P001 IBC02 R001		MP19	T4	TP1	LGBF			FL	2							S2 S20	CE7	33	33
3295	HYDROCARBONS, LIQUID, N.O.S. (vapour pressure at 50°C more than 110 kPa but not more than 175 kPa)	3	F1	II	3	3	640C 649	LQ4	P001		MP19	T7	TP1 TP8 TP28	L1,5BN			FL	2							S2 S20	CE7	33	33
3295	HYDROCARBONS, LIQUID, N.O.S. (vapour pressure at 50°C not more than 110 kPa)	3	F1	II	3	3	640D 649	LQ4	P001 IBC02 R001		MP19	T7	TP1 TP8 TP28	LGBF			FL	2							S2 S20	CE7	33	33
1147	DECAHYDRO-NAPHTHALENE	3	F1	III	3	3		LQ7	P001 IBC03 LP01 R001		MP19	T2	TP1	LGBF			FL	3							S2	CE4	30	30
1299	TURPENTINE	3	F1	III	3	3		LQ7	P001 IBC03 LP01 R001		MP19	T2	TP1	LGBF			FL	3							S2	CE4	30	30
1307	XYLENES	3	F1	III	3	3		LQ7	P001 IBC03 LP01 R001		MP19	T2	TP1	LGBF			FL	3							S2	CE4	30	30
1918	ISOPROPYLBENZENE	3	F1	III	3	3		LQ7	P001 IBC03 LP01 R001		MP19	T2	TP1	LGBF			FL	3							S2	CE4	30	30
1920	NONANES	3	F1	III	3	3		LQ7	P001 IBC03 LP01 R001		MP19	T2	TP1	LGBF			FL	3							S2	CE4	30	30
2046	CYMENES	3	F1	III	3	3		LQ7	P001 IBC03 LP01 R001		MP19	T2	TP1	LGBF			FL	3							S2	CE4	30	30
2048	DICYCLOPENTADIENE	3	F1	III	3	3		LQ7	P001 IBC03 LP01 R001		MP19	T2	TP1	LGBF			FL	3							S2	CE4	30	30
2049	DIETHYLBENZENE	3	F1	III	3	3		LQ7	P001 IBC03 LP01 R001		MP19	T2	TP1	LGBF			FL	3							S2	CE4	30	30
2052	DIPENTENE	3	F1	III	3	3		LQ7	P001 IBC03 LP01 R001		MP19	T2	TP1	LGBF			FL	3							S2	CE4	30	30
2055	STYRENE MONOMER, STABILIZED	3	F1	III	3	3		LQ7	P001 IBC03 LP01 R001		MP19	T2	TP1	LGBF			FL	3							S2	CE4	39	39
2057	TRIPROPYLENE	3	F1	III	3	3		LQ7	P001 IBC03 LP01 R001		MP19	T2	TP1	LGBF			FL	3							S2	CE4	30	30

(1)	Engels	(3a)	(3b)	(4)	(5) ADR	(5) RID	(6)	(7)	(8)	(9a)	(9b)	(10)	(11)	(12)	(13) ADR	(13) RID	(14) ADR	(15)	(16) ADR	(16) RID	(17) ADR	(17) RID	(18) ADR	(18) RID	(19) ADR	(19) RID	(20) ADR	(20) RID
2247	n-DECANE	3	F1	III	3	3		LQ7	P001 IBC03 LP01 R001		MP19	T2	TP1	LGBF			FL	3							S2	CE4	30	30
2286	PENTAMETHYLHEPTANE	3	F1	III	3	3		LQ7	P001 IBC03 LP01 R001		MP19	T2	TP1	LGBF			FL	3							S2	CE4	30	30
2303	ISOPROPENYL BENZENE	3	F1	III	3	3		LQ7	P001 IBC03 LP01 R001		MP19	T2	TP1	LGBF			FL	3							S2	CE4	30	30
2324	TRISOBUTYLENE	3	F1	III	3	3		LQ7	P001 IBC03 LP01 R001		MP19	T4	TP1	LGBF			FL	3							S2	CE4	30	30
2325	1,3,5-TRIMETHYLBENZENE	3	F1	III	3	3		LQ7	P001 IBC03 LP01 R001		MP19	T2	TP1	LGBF			FL	3							S2	CE4	30	30
2330	UNDECANE	3	F1	III	3	3		LQ7	P001 IBC03 LP01 R001		MP19	T2	TP1	LGBF			FL	3							S2	CE4	30	30
2364	n-PROPYLBENZENE	3	F1	III	3	3		LQ7	P001 IBC03 LP01 R001		MP19	T2	TP1	LGBF			FL	3							S2	CE4	30	30
2368	alpha-PINENE	3	F1	III	3	3		LQ7	P001 IBC03 LP01 R001		MP19	T2	TP1	LGBF			FL	3							S2	CE4	30	30
2520	CYCLOOCTADIENES	3	F1	III	3	3		LQ7	P001 IBC03 LP01 R001		MP19	T2	TP1	LGBF			FL	3							S2	CE4	30	30
2541	TERPINOLENE	3	F1	III	3	3		LQ7	P001 IBC03 LP01 R001		MP19	T2	TP1	LGBF			FL	3							S2	CE4	30	30
2618	VINYLTOLUENES, STABILIZED	3	F1	III	3	3		LQ7	P001 IBC03 LP01 R001		MP19	T2	TP1	LGBF			FL	3							S2	CE4	39	39
2709	BUTYLBENZENES	3	F1	III	3	3		LQ7	P001 IBC03 LP01 R001		MP19	T2	TP1	LGBF			FL	3							S2	CE4	30	30
2850	PROPYLENE TETRAMER	3	F1	III	3	3		LQ7	P001 IBC03 LP01 R001		MP19	T2	TP1	LGBF			FL	3							S2	CE4	30	30
2319	TERPENE HYDROCARBONS, N.O.S.	3	F1	III	3	3		LQ7	P001 IBC03 LP01 R001		MP19	T4	TP1 TP29	LGBF			FL	3							S2	CE4	30	30

(1)	Engels	(3a)	(3b)	(4)	(5) ADR	(5) RID	(6)	(7)	(8)	(9a)	(9b)	(10)	(11)	(12)	(13) ADR	(13) RID	(14) ADR	(15)	(16) ADR	(16) RID	(17) ADR	(17) RID	(18) ADR	(18) RID	(19) ADR	(19) RID	(20) ADR	(20) RID
3295	HYDROCARBONS, LIQUID, N.O.S.	3	F1	III	3	3		LQ7	P001 IBC03 LP01 R001		MP19	T4	TP1 TP29	LGBF			FL	3							S2	CE4	30	30
	ALCOHOLS.																											
1105	PENTANOLS	3	F1	II	3	3		LQ4	P001 IBC02 R001		MP19	T4	TP1 TP29	LGBF			FL	2							S2 S20	CE7	33	33
1120	BUTANOLS	3	F1	II	3	3		LQ4	P001 IBC02 R001		MP19	T4	TP1 TP29	LGBF			FL	2							S2 S20	CE7	33	33
1148	DIACETONE ALCOHOL	3	F1	II	3	3		LQ4	P001 IBC02 R001		MP19	T4	TP1	LGBF			FL	2							S2 S20	CE7	33	33
1170	ETHANOL (ETHYL ALCOHOL) or ETHANOL SOLUTION (ETHYL ALCOHOL SOLUTION) containing more than 70 % alcohol by volume	3	F1	II	3	3	144	LQ4	P001 IBC02 R001	PP2	MP19	T4	TP1	LGBF			FL	2							S2 S20	CE7	33	33
1219	ISOPROPANOL (ISOPROPYL ALCOHOL)	3	F1	II	3	3		LQ4	P001 IBC02 R001		MP19	T4	TP1	LGBF			FL	2							S2 S20	CE7	33	33
1274	n-PROPANOL (PROPYL ALCOHOL, NORMAL)	3	F1	II	3	3		LQ4	P001 IBC02 R001		MP19	T4	TP1	LGBF			FL	2							S2 S20	CE7	33	33
3065	ALCOHOLIC BEVERAGES, with more than 70% alcohol by volume	3	F1	II	3	3		LQ5	P001 IBC02 R001	PP2	MP19	T4	TP1	LGBF			FL	2							S2 S20	CE7	33	33
1987	ALCOHOLS, N.O.S. (vapour pressure at 50°C more than 110 kPa but not more than 175 kPa)	3	F1	II	3	3	274 640C	LQ4	P001		MP19	T7	TP1 TP8 TP28	L1,5BN			FL	2							S2 S20	CE7	33	33
1987	ALCOHOLS, N.O.S. (vapour pressure at 50°C not more than 110 kPa)	3	F1	II	3	3	274 640D	LQ4	P001 IBC02 R001		MP19	T7	TP1 TP8 TP28	LGBF			FL	2							S2 S20	CE7	33	33
1105	PENTANOLS	3	F1	III	3	3		LQ7	P001 IBC03 LP01 R001		MP19	T2	TP1	LGBF			FL	3							S2	CE4	30	30
1120	BUTANOLS	3	F1	III	3	3		LQ7	P001 IBC03 LP01 R001		MP19	T2	TP1	LGBF			FL	3							S2	CE4	30	30
1148	DIACETONE ALCOHOL	3	F1	III	3	3		LQ7	P001 IBC03 LP01 R001		MP19	T2	TP1	LGBF			FL	3							S2	CE4	30	30
1170	ETHANOL SOLUTION (ETHYL ALCOHOL SOLUTION) containing more than 24 % but not more than 70 % alcohol by volume	3	F1	III	3	3	144	LQ7	P001 IBC03 LP01 R001	PP2	MP19	T2	TP1	LGBF			FL	3							S2	CE4	30	30
1171	ETHYLENE GLYCOL MONOETHYL ETHER	3	F1	III	3	3		LQ7	P001 IBC03 LP01 R001		MP19	T2	TP1	LGBF			FL	3							S2	CE4	30	30
1188	ETHYLENE GLYCOL MONOMETHYL ETHER	3	F1	III	3	3		LQ7	P001 IBC03 LP01 R001		MP19	T2	TP1	LGBF			FL	3							S2	CE4	30	30

(1)	Engels	(3a)	(3b)	(4)	(5) ADR	(5) RID	(6)	(7)	(8)	(9a)	(9b)	(10)	(11)	(12)	(13) ADR	(13) RID	(14) ADR	(15)	(16) ADR	(16) RID	(17) ADR	(17) RID	(18) ADR	(18) RID	(19) ADR	(19) RID	(20) ADR	(20) RID
1212	ISOBUTANOL (ISOBUTYL ALCOHOL)	3	F1	III	3	3		LQ7	P001 IBC03 LP01 R001		MP19	T2	TP1	LGBF			FL	3							S2	CE4	30	30
1274	n-PROPANOL (PROPYL ALCOHOL, NORMAL)	3	F1	III	3	3		LQ7	P001 IBC03 LP01 R001		MP19	T2	TP1	LGBF			FL	3							S2	CE4	30	30
2053	METHYL ISOBUTYL CARBINOL	3	F1	III	3	3		LQ7	P001 IBC03 LP01 R001		MP19	T2	TP1	LGBF			FL	3							S2	CE4	30	30
2244	CYCLOPENTANOL	3	F1	III	3	3		LQ7	P001 IBC03 LP01 R001		MP19	T2	TP1	LGBF			FL	3							S2	CE4	30	30
2275	2-ETHYLBUTANOL	3	F1	III	3	3		LQ7	P001 IBC03 LP01 R001		MP19	T2	TP1	LGBF			FL	3							S2	CE4	30	30
2282	HEXANOLS	3	F1	III	3	3		LQ7	P001 IBC03 LP01 R001		MP19	T2	TP1	LGBF			FL	3							S2	CE4	30	30
2560	2-METHYLPENTAN-2-OL	3	F1	III	3	3		LQ7	P001 IBC03 LP01 R001		MP19	T2	TP1	LGBF			FL	3							S2	CE4	30	30
2614	METHALLYL ALCOHOL	3	F1	III	3	3		LQ7	P001 IBC03 LP01 R001		MP19	T2	TP1	LGBF			FL	3							S2	CE4	30	30
2617	METHYLCYCLOHEXANOLS, flammable	3	F1	III	3	3		LQ7	P001 IBC03 LP01 R001		MP19	T2	TP1	LGBF			FL	3							S2	CE4	30	30
3065	ALCOHOLIC BEVERAGES, with more than 24% but not more than 70% alcohol by volume	3	F1	III	3	3	144 145 247	LQ7	P001 IBC03 R001	PP2	MP19	T2	TP1	LGBF			FL	3							S2	CE4	30	30
3092	1-METHOXY-2-PROPANOL	3	F1	III	3	3		LQ7	P001 IBC03 LP01 R001		MP19	T2	TP1	LGBF			FL	3							S2	CE4	30	30
1987	ALCOHOLS, N.O.S.	3	F1	III	3	3	274	LQ7	P001 IBC03 LP01 R001		MP19	T4	TP1 TP29	LGBF			FL	3							S2	CE4	30	30
ALDEHYDES.																												
1089	ACETALDEHYDE	3	F1	I	3	3		LQ3	P001		MP7 MP17	T11	TP2 TP7	L4BN	TU8	TU8	FL	1						S2 S20		33	33	
1989	ALDEHYDES, N.O.S. (vapour pressure at 50°C more than 175 kPa)	3	F1	I	3	3	274 640A	LQ3	P001		MP7 MP17	T11	TP1 TP9 TP27	L4BN			FL	1						S2 S20		33	33	
1989	ALDEHYDES, N.O.S. (vapour pressure at 50°C more than 110 kPa but not more than 175 kPa)	3	F1	I	3	3	274 640B	LQ3	P001		MP7 MP17	T11	TP1 TP9 TP27	L1,5BN			FL	1						S2 S20		33	33	
1129	BUTYRALDEHYDE	3	F1	II	3	3		LQ4	P001 IBC02 R001		MP19	T4	TP1	LGBF			FL	2						S2 S20	CE7	33	33	

(1)	Engels	(3a)	(3b)	(4)	(5) ADR	(5) RID	(6)	(7)	(8)	(9a)	(9b)	(10)	(11)	(12)	(13) ADR	(13) RID	(14) ADR	(15)	(16) ADR	(16) RID	(17) ADR	(17) RID	(18) ADR	(18) RID	(19) ADR	(19) RID	(20) ADR	(20) RID	
1178	2-ETHYLBUTYRALDEHYDE	3	F1	II	3	3		LQ4	P001 IBC02 R001		MP19	T4	TP1	LGBF			FL	2							S2 S20	CE7	33	33	
1275	PROPIONALDEHYDE	3	F1	II	3	3		LQ4	P001 IBC02 R001		MP19	T7	TP1	LGBF			FL	2							S2 S20	CE7	33	33	
2045	ISOBUTYRALDEHYDE (ISOBUTYL ALDEHYDE)	3	F1	II	3	3		LQ4	P001 IBC02 R001		MP19	T4	TP1	LGBF			FL	2							S2 S20	CE7	33	33	
2058	VALERALDEHYDE	3	F1	II	3	3		LQ4	P001 IBC02 R001		MP19	T4	TP1	LGBF			FL	2							S2 S20	CE7	33	33	
2367	alpha-METHYLVALERALDEHYDE	3	F1	II	3	3		LQ4	P001 IBC02 R001		MP19	T4	TP1	LGBF			FL	2							S2 S20	CE7	33	33	
3371	2-METHYLBUTANAL	3	F1	II	3	3		LQ4	P001 IBC02 R001		MP19	T4	TP1	LGBF			FL	2							S2 S20	CE7	33	33	
1989	ALDEHYDES, N.O.S. (vapour pressure at 50°C more than 110 kPa but not more than 175 kPa)	3	F1	II	3	3	274 640C	LQ4	P001		MP19	T7	TP1 TP8 TP28	L1,5BN			FL	2							S2 S20	CE7	33	33	
1989	ALDEHYDES, N.O.S. (vapour pressure at 50°C not more than 110 kPa)	3	F1	II	3	3	274 640D	LQ4	P001 IBC02 R001		MP19	T7	TP1 TP8 TP28	LGBF			FL	2							S2 S20	CE7	33	33	
1191	OCTYL ALDEHYDES	3	F1	III	3	3		LQ7	P001 IBC03 LP01 R001		MP19	T2	TP1	LGBF			FL	3							S2	CE4	30	30	
1207	HEXALDEHYDE	3	F1	III	3	3		LQ7	P001 IBC03 LP01 R001		MP19	T2	TP1	LGBF			FL	3							S2	CE4	30	30	
1264	PARALDEHYDE	3	F1	III	3	3		LQ7	P001 IBC03 LP01 R001		MP19	T2	TP1	LGBF			FL	3							S2	CE4	30	30	
2498	1,2,3,6-TETRAHYDROBENZALDEHYDE	3	F1	III	3	3		LQ7	P001 IBC03 LP01 R001		MP19	T2	TP1	LGBF			FL	3							S2	CE4	30	30	
2607	ACROLEIN DIMER, STABILIZED	3	F1	III	3	3		LQ7	P001 IBC03 LP01 R001		MP19	T2	TP1	LGBF			FL	3							S2	CE4	39	39	
3056	n-HEPTALDEHYDE	3	F1	III	3	3		LQ7	P001 IBC03 LP01 R001		MP19	T2	TP1	LGBF			FL	3							S2	CE4	30	30	
1989	ALDEHYDES, N.O.S.	3	F1	III	3	3	274	LQ7	P001 IBC03 LP01 R001		MP19	T4	TP1 TP29	LGBF			FL	3							S2	CE4	30	30	
	KETONES.																												
1090	ACETONE	3	F1	II	3	3		LQ4	P001 IBC02 R001		MP19	T4	TP1	LGBF			FL	2							S2 S20	CE7	33	33	
1156	DIETHYL KETONE	3	F1	II	3	3		LQ4	P001 IBC02 R001		MP19	T4	TP1	LGBF			FL	2							S2 S20	CE7	33	33	

(1)	Engels	(3a)	(3b)	(4)	(5) ADR	(5) RID	(6)	(7)	(8)	(9a)	(9b)	(10)	(11)	(12)	(13) ADR	(13) RID	(14) ADR	(15)	(16) ADR	(16) RID	(17) ADR	(17) RID	(18) ADR	(18) RID	(19) ADR	(19) RID	(20) ADR	(20) RID
1193	ETHYL METHYL KETONE (METHYL ETHYL KETONE)	3	F1	II	3	3		LQ4	P001 IBC02 R001		MP19	T4	TP1	LGBF			FL	2							S2 S20	CE7	33	33
1245	METHYL ISOBUTYL KETONE	3	F1	II	3	3		LQ4	P001 IBC02 R001		MP19	T4	TP1	LGBF			FL	2							S2 S20	CE7	33	33
1246	METHYL ISOPROPENYL KETONE, STABILIZED	3	F1	II	3	3		LQ4	P001 IBC02 R001		MP19	T4	TP1	LGBF			FL	2							S2 S20	CE7	339	339
1249	METHYL PROPYL KETONE	3	F1	II	3	3		LQ4	P001 IBC02 R001		MP19	T4	TP1	LGBF			FL	2							S2 S20	CE7	33	33
2346	BUTANEDIONE	3	F1	II	3	3		LQ4	P001 IBC02 R001		MP19	T4	TP1	LGBF			FL	2							S2 S20	CE7	33	33
2397	3-METHYLBUTAN-2-ONE	3	F1	II	3	3		LQ4	P001 IBC02 R001		MP19	T4	TP1	LGBF			FL	2							S2 S20	CE7	33	33
1224	KETONES, LIQUID, N.O.S. (vapour pressure at 50°C more than 110 kPa but not more than 175 kPa)	3	F1	II	3	3	274 640C	LQ4	P001		MP19	T7	TP1 TP8 TP28	L1,5BN			FL	2							S2 S20	CE7	33	33
1224	KETONES, LIQUID, N.O.S. (vapour pressure at 50°C not more than 110 kPa)	3	F1	II	3	3	274 640D	LQ4	P001 IBC02 R001		MP19	T7	TP1 TP8 TP28	LGBF			FL	2							S2 S20	CE7	33	33
1110	n-AMYL METHYL KETONE	3	F1	III	3	3		LQ7	P001 IBC03 LP01 R001		MP19	T2	TP1	LGBF			FL	3							S2	CE4	30	30
1157	DIISOBUTYL KETONE	3	F1	III	3	3		LQ7	P001 IBC03 LP01 R001		MP19	T2	TP1	LGBF			FL	3							S2	CE4	30	30
1229	MESITYL OXIDE	3	F1	III	3	3		LQ7	P001 IBC03 LP01 R001		MP19	T2	TP1	LGBF			FL	3							S2	CE4	30	30
1915	CYCLOHEXANONE	3	F1	III	3	3		LQ7	P001 IBC03 LP01 R001		MP19	T2	TP1	LGBF			FL	3							S2	CE4	30	30
2245	CYCLOPENTANONE	3	F1	III	3	3		LQ7	P001 IBC03 LP01 R001		MP19	T2	TP1	LGBF			FL	3							S2	CE4	30	30
2271	ETHYL AMYL KETONE	3	F1	III	3	3		LQ7	P001 IBC03 LP01 R001		MP19	T2	TP1	LGBF			FL	3							S2	CE4	30	30
2293	4-METHOXY-4-METHYLPENTAN-2-ONE	3	F1	III	3	3		LQ7	P001 IBC03 LP01 R001		MP19	T2	TP1	LGBF			FL	3							S2	CE4	30	30
2297	METHYLCYCLOHEXANONE	3	F1	III	3	3		LQ7	P001 IBC03 LP01 R001		MP19	T2	TP1	LGBF			FL	3							S2	CE4	30	30

(1)	Engels	(3a)	(3b)	(4)	(5) ADR	(5) RID	(6)	(7)	(8)	(9a)	(9b)	(10)	(11)	(12)	(13) ADR	(13) RID	(14) ADR	(15)	(16) ADR	(16) RID	(17) ADR	(17) RID	(18) ADR	(18) RID	(19) ADR	(19) RID	(20) ADR	(20) RID
2302	5-METHYLHEXAN-2-ONE	3	F1	III	3	3		LQ7	P001 IBC03 LP01 R001		MP19	T2	TP1	LGBF			FL	3							S2	CE4	30	30
2621	ACETYL METHYL CARBINOL	3	F1	III	3	3		LQ7	P001 IBC03 LP01 R001		MP19	T2	TP1	LGBF			FL	3							S2	CE4	30	30
2710	DIPROPYL KETONE	3	F1	III	3	3		LQ7	P001 IBC03 LP01 R001		MP19	T2	TP1	LGBF			FL	3							S2	CE4	30	30
1224	KETONES, LIQUID, N.O.S.	3	F1	III	3	3	274	LQ7	P001 IBC03 LP01 R001		MP19	T4	TP1 TP29	LGBF			FL	3							S2	CE4	30	30
	ETHERS.																											
1155	DIETHYL ETHER (ETHYL ETHER)	3	F1	I	3	3		LQ3	P001		MP7 MP17	T11	TP2	L1,5BN			FL	1							S2 S20		33	33
1167	DIVINYL ETHER, STABILIZED	3	F1	I	3	3		LQ3	P001		MP7 MP17	T11	TP2	L1,5BN			FL	1							S2 S20		339	339
1280	PROPYLENE OXIDE	3	F1	I	3	3		LQ3	P001		MP7 MP17	T11	TP2 TP7	L1,5BN			FL	1							S2 S20		33	33
1302	VINYL ETHYL ETHER, STABILIZED	3	F1	I	3	3		LQ3	P001		MP7 MP17	T11	TP2	L1,5BN			FL	1							S2 S20		339	339
2389	FURAN	3	F1	I	3	3		LQ3	P001		MP7 MP17	T12	TP2	L4BN			FL	1							S2 S20		33	33
1088	ACETAL	3	F1	II	3	3		LQ4	P001 IBC02 R001		MP19	T4	TP1	LGBF			FL	2							S2 S20	CE7	33	33
1153	ETHYLENE GLYCOL DIETHYL ETHER	3	F1	II	3	3		LQ4	P001 IBC02 R001		MP19	T4	TP1	LGBF			FL	2							S2 S20	CE7	33	33
1159	DIISOPROPYL ETHER	3	F1	II	3	3		LQ4	P001 IBC02 R001		MP19	T4	TP1	LGBF			FL	2							S2 S20	CE7	33	33
1165	DIOXANE	3	F1	II	3	3		LQ4	P001 IBC02 R001		MP19	T4	TP1	LGBF			FL	2							S2 S20	CE7	33	33
1166	DIOXOLANE	3	F1	II	3	3		LQ4	P001 IBC02 R001		MP19	T4	TP1	LGBF			FL	2							S2 S20	CE7	33	33
1179	ETHYL BUTYL ETHER	3	F1	II	3	3		LQ4	P001 IBC02 R001		MP19	T4	TP1	LGBF			FL	2							S2 S20	CE7	33	33
1234	METHYLAL	3	F1	II	3	3		LQ4	P001 IBC02		MP19	T7	TP2	L1,5BN			FL	2							S2 S20	CE7	33	33
1304	VINYL ISOBUTYL ETHER, STABILIZED	3	F1	II	3	3		LQ4	P001 IBC02 R001	B8	MP19	T4	TP1	LGBF			FL	2							S2 S20	CE7	339	339
2056	TETRAHYDROFURAN	3	F1	II	3	3		LQ4	P001 IBC02 R001		MP19	T4	TP1	LGBF			FL	2							S2 S20	CE7	33	33
2252	1,2-DIMETHOXYETHANE	3	F1	II	3	3		LQ4	P001 IBC02 R001		MP19	T4	TP1	LGBF			FL	2							S2 S20	CE7	33	33
2301	2-METHYLFURAN	3	F1	II	3	3		LQ4	P001 IBC02 R001		MP19	T4	TP1	LGBF			FL	2							S2 S20	CE7	33	33

(1)	Engels	(3a)	(3b)	(4)	(5) ADR	(5) RID	(6)	(7)	(8)	(9a)	(9b)	(10)	(11)	(12)	(13) ADR	(13) RID	(14) ADR	(15)	(16) ADR	(16) RID	(17) ADR	(17) RID	(18) ADR	(18) RID	(19) ADR	(19) RID	(20) ADR	(20) RID
2350	BUTYL METHYL ETHER	3	F1	II	3	3		LQ4	P001 IBC02 R001		MP19	T4	TP1	LGBF			FL	2							S2 S20	CE7	33	33
2352	BUTYL VINYL ETHER, STABILIZED	3	F1	II	3	3		LQ4	P001 IBC02 R001		MP19	T4	TP1	LGBF			FL	2							S2 S20	CE7	339	339
2373	DIETHOXYMETHANE	3	F1	II	3	3		LQ4	P001 IBC02 R001		MP19	T4	TP1	LGBF			FL	2							S2 S20	CE7	33	33
2374	3,3-DIETHOXYPROPENE	3	F1	II	3	3		LQ4	P001 IBC02 R001		MP19	T4	TP1	LGBF			FL	2							S2 S20	CE7	33	33
2376	2,3-DIHYDROPYRAN	3	F1	II	3	3		LQ4	P001 IBC02 R001		MP19	T4	TP1	LGBF			FL	2							S2 S20	CE7	33	33
2377	1,1-DIMETHOXYETHANE	3	F1	II	3	3		LQ4	P001 IBC02 R001		MP19	T7	TP1	LGBF			FL	2							S2 S20	CE7	33	33
2384	DI-n-PROPYL ETHER	3	F1	II	3	3		LQ4	P001 IBC02 R001		MP19	T4	TP1	LGBF			FL	2							S2 S20	CE7	33	33
2398	METHYL tert-BUTYL ETHER	3	F1	II	3	3		LQ4	P001 IBC02 R001		MP19	T7	TP1	LGBF			FL	2							S2 S20	CE7	33	33
2536	METHYLTETRAHYDROFURAN	3	F1	II	3	3		LQ4	P001 IBC02 R001		MP19	T4	TP1	LGBF			FL	2							S2 S20	CE7	33	33
2612	METHYL PROPYL ETHER	3	F1	II	3	3		LQ4	P001 IBC02 R001	B8	MP19	T7	TP2	L1,5BN			FL	2							S2 S20	CE7	33	33
2615	ETHYL PROPYL ETHER	3	F1	II	3	3		LQ4	P001 IBC02 R001		MP19	T4	TP1	LGBF			FL	2							S2 S20	CE7	33	33
2707	DIMETHYLDIOXANES	3	F1	II	3	3		LQ4	P001 IBC02 R001		MP19	T4	TP1	LGBF			FL	2							S2 S20	CE7	33	33
3022	1,2-BUTYLENE OXIDE, STABILIZED	3	F1	II	3	3		LQ4	P001 IBC02 R001		MP19	T4	TP1	LGBF			FL	2							S2 S20	CE7	339	339
3271	ETHERS, N.O.S.	3	F1	II	3	3	274	LQ4	P001 IBC02 R001		MP19	T7	TP1 TP8 TP28	LGBF			FL	2							S2 S20	CE7	33	33
1149	DIBUTYL ETHERS	3	F1	III	3	3		LQ7	P001 IBC03 LP01 R001		MP19	T2	TP1	LGBF			FL	3							S2	CE4	30	30
1153	ETHYLENE GLYCOL DIETHYL ETHER	3	F1	III	3	3		LQ7	P001 IBC03 LP01 R001		MP19	T2	TP1	LGBF			FL	3							S2	CE4	30	30
2219	ALLYL GLYCIDYL ETHER	3	F1	III	3	3		LQ7	P001 IBC03 LP01 R001		MP19	T2	TP1	LGBF			FL	3							S2	CE4	30	30
2222	ANISOLE	3	F1	III	3	3		LQ7	P001 IBC03 LP01 R001		MP19	T2	TP1	LGBF			FL	3							S2	CE4	30	30

(1)	Engels	(3a)	(3b)	(4)	(5) ADR	(5) RID	(6)	(7)	(8)	(9a)	(9b)	(10)	(11)	(12)	(13) ADR	(13) RID	(14) ADR	(15)	(16) ADR	(16) RID	(17) ADR	(17) RID	(18) ADR	(18) RID	(19) ADR	(19) RID	(20) ADR	(20) RID
2707	DIMETHYLDIOXANES	3	F1	III	3	3		LQ7	P001 IBC03 LP01 R001		MP19	T2	TP1	LGBF			FL	3							S2	CE4	30	30
2752	1,2-EPOXY-3-ETHOXYPROPANE	3	F1	III	3	3		LQ7	P001 IBC03 LP01 R001		MP19	T2	TP1	LGBF			FL	3							S2	CE4	30	30
3271	ETHERS, N.O.S.	3	F1	III	3	3	274	LQ7	P001 IBC03 LP01 R001		MP19	T4	TP1 TP29	LGBF			FL	3							S2	CE4	30	30
ESTERS.																												
1243	METHYL FORMATE	3	F1	I	3	3		LQ3	P001		MP7 MP17	T11	TP2	L4BN			FL	1							S2 S20		33	33
1123	BUTYL ACETATES	3	F1	II	3	3		LQ4	P001 IBC02 R001		MP19	T4	TP1	LGBF			FL	2							S2 S20	CE7	33	33
1128	n-BUTYL FORMATE	3	F1	II	3	3		LQ4	P001 IBC02 R001		MP19	T4	TP1	LGBF			FL	2							S2 S20	CE7	33	33
1161	DIMETHYL CARBONATE	3	F1	II	3	3		LQ4	P001 IBC02 R001		MP19	T4	TP1	LGBF			FL	2							S2 S20	CE7	33	33
1173	ETHYL ACETATE	3	F1	II	3	3		LQ4	P001 IBC02 R001		MP19	T4	TP1	LGBF			FL	2							S2 S20	CE7	33	33
1176	ETHYL BORATE	3	F1	II	3	3		LQ4	P001 IBC02 R001		MP19	T4	TP1	LGBF			FL	2							S2 S20	CE7	33	33
1190	ETHYL FORMATE	3	F1	II	3	3		LQ4	P001 IBC02 R001		MP19	T4	TP1	LGBF			FL	2							S2 S20	CE7	33	33
1195	ETHYL PROPIONATE	3	F1	II	3	3		LQ4	P001 IBC02 R001		MP19	T4	TP1	LGBF			FL	2							S2 S20	CE7	33	33
1213	ISOBUTYL ACETATE	3	F1	II	3	3		LQ4	P001 IBC02 R001		MP19	T4	TP1	LGBF			FL	2							S2 S20	CE7	33	33
1220	ISOPROPYL ACETATE	3	F1	II	3	3		LQ4	P001 IBC02 R001		MP19	T4	TP1	LGBF			FL	2							S2 S20	CE7	33	33
1231	METHYL ACETATE	3	F1	II	3	3		LQ4	P001 IBC02 R001		MP19	T4	TP1	LGBF			FL	2							S2 S20	CE7	33	33
1237	METHYL BUTYRATE	3	F1	II	3	3		LQ4	P001 IBC02 R001		MP19	T4	TP1	LGBF			FL	2							S2 S20	CE7	33	33
1247	METHYL METHACRYLATE MONOMER, STABILIZED	3	F1	II	3	3		LQ4	P001 IBC02 R001		MP19	T4	TP1	LGBF			FL	2							S2 S20	CE7	339	339
1248	METHYL PROPIONATE	3	F1	II	3	3		LQ4	P001 IBC02 R001		MP19	T4	TP1	LGBF			FL	2							S2 S20	CE7	33	33
1276	n-PROPYL ACETATE	3	F1	II	3	3		LQ4	P001 IBC02 R001		MP19	T4	TP1	LGBF			FL	2							S2 S20	CE7	33	33

(1)	Engels	(3a)	(3b)	(4)	(5) ADR	(5) RID	(6)	(7)	(8)	(9a)	(9b)	(10)	(11)	(12)	(13) ADR	(13) RID	(14) ADR	(15)	(16) ADR	(16) RID	(17) ADR	(17) RID	(18) ADR	(18) RID	(19) ADR	(19) RID	(20) ADR	(20) RID
1281	PROPYL FORMATES	3	F1	II	3	3		LQ4	P001 IBC02 R001		MP19	T4	TP1	LGBF			FL	2							S2 S20	CE7	33	33
1301	VINYL ACETATE, STABILIZED	3	F1	II	3	3		LQ4	P001 IBC02 R001		MP19	T4	TP1	LGBF			FL	2							S2 S20	CE7	339	339
1862	ETHYL CROTONATE	3	F1	II	3	3		LQ4	P001 IBC02 R001		MP19	T4	TP2	LGBF			FL	2							S2 S20	CE7	33	33
1917	ETHYL ACRYLATE, STABILIZED	3	F1	II	3	3		LQ4	P001 IBC02 R001		MP19	T4	TP1	LGBF			FL	2							S2 S20	CE7	339	339
1919	METHYL ACRYLATE, STABILIZED	3	F1	II	3	3		LQ4	P001 IBC02 R001		MP19	T4	TP1	LGBF			FL	2							S2 S20	CE7	339	339
2277	ETHYL METHACRYLATE, STABILIZED	3	F1	II	3	3		LQ4	P001 IBC02 R001		MP19	T4	TP1	LGBF			FL	2							S2 S20	CE7	339	339
2385	ETHYL ISOBUTYRATE	3	F1	II	3	3		LQ4	P001 IBC02 R001		MP19	T4	TP1	LGBF			FL	2							S2 S20	CE7	33	33
2393	ISOBUTYL FORMATE	3	F1	II	3	3		LQ4	P001 IBC02 R001		MP19	T4	TP1	LGBF			FL	2							S2 S20	CE7	33	33
2400	METHYL ISOVALERATE	3	F1	II	3	3		LQ4	P001 IBC02 R001		MP19	T4	TP1	LGBF			FL	2							S2 S20	CE7	33	33
2403	ISOPROPENYL ACETATE	3	F1	II	3	3		LQ4	P001 IBC02 R001		MP19	T4	TP1	LGBF			FL	2							S2 S20	CE7	33	33
2406	ISOPROPYL ISOBUTYRATE	3	F1	II	3	3		LQ4	P001 IBC02 R001		MP19	T4	TP1	LGBF			FL	2							S2 S20	CE7	33	33
2409	ISOPROPYL PROPIONATE	3	F1	II	3	3		LQ4	P001 IBC02 R001		MP19	T4	TP1	LGBF			FL	2							S2 S20	CE7	33	33
2416	TRIMETHYL BORATE	3	F1	II	3	3		LQ4	P001 IBC02 R001		MP19	T7	TP1	LGBF			FL	2							S2 S20	CE7	33	33
2616	TRIISOPROPYL BORATE	3	F1	II	3	3		LQ4	P001 IBC02 R001		MP19	T4	TP1	LGBF			FL	2							S2 S20	CE7	33	33
2838	VINYL BUTYRATE, STABILIZED	3	F1	II	3	3		LQ4	P001 IBC02 R001		MP19	T4	TP1	LGBF			FL	2							S2 S20	CE7	339	339
3272	ESTERS, N.O.S.	3	F1	II	3	3	274	LQ4	P001 IBC02 R001		MP19	T7	TP1 TP8 TP28	LGBF			FL	2							S2 S20	CE7	33	33
1104	AMYL ACETATES	3	F1	III	3	3		LQ7	P001 IBC03 LP01 R001		MP19	T2	TP1	LGBF			FL	3							S2	CE4	30	30
1109	AMYL FORMATES	3	F1	III	3	3		LQ7	P001 IBC03 LP01 R001		MP19	T2	TP1	LGBF			FL	3							S2	CE4	30	30

(1)	Engels	(3a)	(3b)	(4)	(5) ADR	(5) RID	(6)	(7)	(8)	(9a)	(9b)	(10)	(11)	(12)	(13) ADR	(13) RID	(14) ADR	(15)	(16) ADR	(16) RID	(17) ADR	(17) RID	(18) ADR	(18) RID	(19) ADR	(19) RID	(20) ADR	(20) RID
1123	BUTYL ACETATES	3	F1	III	3	3		LQ7	P001 IBC03 LP01 R001		MP19	T2	TP1	LGBF			FL	3							S2	CE4	30	30
1172	ETHYLENE GLYCOL MONOETHYL ETHER ACETATE	3	F1	III	3	3		LQ7	P001 IBC03 LP01 R001		MP19	T2	TP1	LGBF			FL	3							S2	CE4	30	30
1177	2-ETHYLBUTYL ACETATE	3	F1	III	3	3		LQ7	P001 IBC03 LP01 R001		MP19	T2	TP1	LGBF			FL	3							S2	CE4	30	30
1180	ETHYL BUTYRATE	3	F1	III	3	3		LQ7	P001 IBC03 LP01 R001		MP19	T2	TP1	LGBF			FL	3							S2	CE4	30	30
1189	ETHYLENE GLYCOL MONOMETHYL ETHER ACETATE	3	F1	III	3	3		LQ7	P001 IBC03 LP01 R001		MP19	T2	TP1	LGBF			FL	3							S2	CE4	30	30
1192	ETHYL LACTATE	3	F1	III	3	3		LQ7	P001 IBC03 LP01 R001		MP19	T2	TP1	LGBF			FL	3							S2	CE4	30	30
1233	METHYLAMYL ACETATE	3	F1	III	3	3		LQ7	P001 IBC03 LP01 R001		MP19	T2	TP1	LGBF			FL	3							S2	CE4	30	30
1292	TETRAETHYL SILICATE	3	F1	III	3	3		LQ7	P001 IBC03 LP01 R001		MP19	T2	TP1	LGBF			FL	3							S2	CE4	30	30
1914	BUTYL PROPIONATES	3	F1	III	3	3		LQ7	P001 IBC03 LP01 R001		MP19	T2	TP1	LGBF			FL	3							S2	CE4	30	30
2227	n-BUTYL METHACRYLATE, STABILIZED	3	F1	III	3	3		LQ7	P001 IBC03 LP01 R001		MP19	T2	TP1	LGBF			FL	3							S2	CE4	39	39
2243	CYCLOHEXYL ACETATE	3	F1	III	3	3		LQ7	P001 IBC03 LP01 R001		MP19	T2	TP1	LGBF			FL	3							S2	CE4	30	30
2283	ISOBUTYL METHACRYLATE, STABILIZED	3	F1	III	3	3		LQ7	P001 IBC03 LP01 R001		MP19	T2	TP1	LGBF			FL	3							S2	CE4	39	39
2323	TRIETHYL PHOSPHITE	3	F1	III	3	3		LQ7	P001 IBC03 LP01 R001		MP19	T2	TP1	LGBF			FL	3							S2	CE4	30	30
2329	TRIMETHYL PHOSPHITE	3	F1	III	3	3		LQ7	P001 IBC03 LP01 R001		MP19	T2	TP1	LGBF			FL	3							S2	CE4	30	30

(1)	Engels	(3a)	(3b)	(4)	(5) ADR	(5) RID	(6)	(7)	(8)	(9a)	(9b)	(10)	(11)	(12)	(13) ADR	(13) RID	(14) ADR	(15)	(16) ADR	(16) RID	(17) ADR	(17) RID	(18) ADR	(18) RID	(19) ADR	(19) RID	(20) ADR	(20) RID
2348	BUTYL ACRYLATES, STABILIZED	3	F1	III	3	3		LQ7	P001 IBC03 LP01 R001		MP19	T2	TP1	LGBF			FL	3							S2	CE4	39	39
2366	DIETHYL CARBONATE	3	F1	III	3	3		LQ7	P001 IBC03 LP01 R001		MP19	T2	TP1	LGBF			FL	3							S2	CE4	30	30
2394	ISOBUTYL PROPIONATE	3	F1	III	3	3		LQ7	P001 IBC03 LP01 R001		MP19	T2	TP1	LGBF			FL	3							S2	CE4	30	30
2405	ISOPROPYL BUTYRATE	3	F1	III	3	3		LQ7	P001 IBC03 LP01 R001		MP19	T2	TP1	LGBF			FL	3							S2	CE4	30	30
2413	TETRAPROPYL ORTHOTITANATE	3	F1	III	3	3		LQ7	P001 IBC03 LP01 R001		MP19	T4	TP1	LGBF			FL	3							S2	CE4	30	30
2524	ETHYL ORTHOFORMATE	3	F1	III	3	3		LQ7	P001 IBC03 LP01 R001		MP19	T2	TP1	LGBF			FL	3							S2	CE4	30	30
2527	ISOBUTYL ACRYLATE, STABILIZED	3	F1	III	3	3		LQ7	P001 IBC03 LP01 R001		MP19	T2	TP1	LGBF			FL	3							S2	CE4	39	39
2528	ISOBUTYL ISOBUTYRATE	3	F1	III	3	3		LQ7	P001 IBC03 LP01 R001		MP19	T2	TP1	LGBF			FL	3							S2	CE4	30	30
2616	TRISOPROPYL BORATE	3	F1	III	3	3		LQ7	P001 IBC03 LP01 R001		MP19	T2	TP1	LGBF			FL	3							S2	CE4	30	30
2620	AMYL BUTYRATES	3	F1	III	3	3		LQ7	P001 IBC03 LP01 R001		MP19	T2	TP1	LGBF			FL	3							S2	CE4	30	30
2933	METHYL 2-CHLOROPROPIONATE	3	F1	III	3	3		LQ7	P001 IBC03 LP01 R001		MP19	T2	TP1	LGBF			FL	3							S2	CE4	30	30
2934	ISOPROPYL 2-CHLOROPROPIONATE	3	F1	III	3	3		LQ7	P001 IBC03 LP01 R001		MP19	T2	TP1	LGBF			FL	3							S2	CE4	30	30
2935	ETHYL 2-CHLOROPROPIONATE	3	F1	III	3	3		LQ7	P001 IBC03 LP01 R001		MP19	T2	TP1	LGBF			FL	3							S2	CE4	30	30
2947	ISOPROPYL CHLOROACETATE	3	F1	III	3	3		LQ7	P001 IBC03 LP01 R001		MP19	T2	TP1	LGBF			FL	3							S2	CE4	30	30

(1)	Engels	(3a)	(3b)	(4)	(5) ADR	(5) RID	(6)	(7)	(8)	(9a)	(9b)	(10)	(11)	(12)	(13) ADR	(13) RID	(14) ADR	(15)	(16) ADR	(16) RID	(17) ADR	(17) RID	(18) ADR	(18) RID	(19) ADR	(19) RID	(20) ADR	(20) RID	
3272	ESTERS, N.O.S.	3	F1	III	3	3	274	LQ7	P001 IBC03 LP01 R001		MP19	T4	TP1 TP29	LGBF			FL	3							S2	CE4	30	30	
	MERCAPTANS.																												
2363	ETHYL MERCAPTAN	3	F1	I	3	3		LQ3	P001		MP7 MP17	T11	TP2	L1,5BN			FL	1							S2	S20		33	33
3336	MERCAPTANS, LIQUID, FLAMMABLE, N.O.S. or MERCAPTAN MIXTURE, LIQUID, FLAMMABLE, N.O.S.	3	F1	I	3	3	274	LQ3	P001		MP7 MP17	T11	TP2	L1,5BN			FL	1							S2	S20		33	33
1111	AMYL MERCAPTAN	3	F1	II	3	3		LQ4	P001 IBC02 R001		MP19	T4	TP1	LGBF			FL	2							S2	S20	CE7	33	33
2347	BUTYL MERCAPTAN	3	F1	II	3	3		LQ4	P001 IBC02 R001		MP19	T4	TP1	LGBF			FL	2							S2	S20	CE7	33	33
3336	MERCAPTANS, LIQUID, FLAMMABLE, N.O.S. or MERCAPTAN MIXTURE, LIQUID, FLAMMABLE, N.O.S. (vapour pressure at 50°C more than 110 kPa but not more than 175 kPa)	3	F1	II	3	3	274 640C	LQ4	P001		MP19	T7	TP1 TP8 TP28	L1,5BN			FL	2							S2	S20	CE7	33	33
3336	MERCAPTANS, LIQUID, FLAMMABLE, N.O.S. or MERCAPTAN MIXTURE, LIQUID, FLAMMABLE, N.O.S. (vapour pressure at 50°C not more than 110 kPa)	3	F1	II	3	3	274 640D	LQ4	P001 IBC02 R001		MP19	T7	TP1 TP8 TP28	LGBF			FL	2							S2	S20	CE7	33	33
3336	MERCAPTANS, LIQUID, FLAMMABLE, N.O.S. or MERCAPTAN MIXTURE, LIQUID, FLAMMABLE, N.O.S.	3	F1	III	3	3	274	LQ7	P001 IBC03 LP01 R001		MP19	T4	TP1 TP29	LGBF			FL	3							S2	CE4	30	30	
	OTHER FLAMMABLE SUBSTANCES.																												
1133	ADHESIVES containing flammable liquid (vapour pressure at 50°C more than 175 kPa)	3	F1	I	3	3	640A	LQ3	P001		MP7 MP17	T11	TP1 TP8 TP27	L4BN			FL	1							S2	S20		33	33
1133	ADHESIVES containing flammable liquid (vapour pressure at 50°C more than 110 kPa but not more than 175 kPa)	3	F1	I	3	3	640B	LQ3	P001		MP7 MP17	T11	TP1 TP8 TP27	L1,5BN			FL	1							S2	S20		33	33
1139	COATING SOLUTION (includes surface treatments or coatings used for industrial or other purposes such as vehicle under coating, drum or barrel lining) (vapour pressure at 50°C more than 175 kPa)	3	F1	I	3	3	640A	LQ3	P001		MP7 MP17	T11	TP1 TP8 TP27	L4BN			FL	1							S2	S20		33	33
1139	COATING SOLUTION (includes surface treatments or coatings used for industrial or other purposes such as vehicle under coating, drum or barrel lining) (vapour pressure at 50°C more than 110 kPa but not more than 175 kPa)	3	F1	I	3	3	640B	LQ3	P001		MP7 MP17	T11	TP1 TP8 TP27	L1,5BN			FL	1							S2	S20		33	33
1169	EXTRACTS, AROMATIC, LIQUID (vapour pressure at 50°C more than 175 kPa)	3	F1	I	3	3	640A	LQ3	P001		MP7 MP17			L4BN			FL	1							S2	S20		33	33
1169	EXTRACTS, AROMATIC, LIQUID (vapour pressure at 50°C more than 110 kPa but not more than 175 kPa)	3	F1	I	3	3	640B	LQ3	P001		MP7 MP17			L1,5BN			FL	1							S2	S20		33	33
1197	EXTRACTS, FLAVOURING, LIQUID (vapour pressure at 50°C more than 175 kPa)	3	F1	I	3	3	640A	LQ3	P001		MP7 MP17			L4BN			FL	1							S2	S20		33	33

(1)	Engels	(3a)	(3b)	(4)	(5) ADR	(5) RID	(6)	(7)	(8)	(9a)	(9b)	(10)	(11)	(12)	(13) ADR	(13) RID	(14) ADR	(15)	(16) ADR	(16) RID	(17) ADR	(17) RID	(18) ADR	(18) RID	(19) ADR	(19) RID	(20) ADR	(20) RID
1197	EXTRACTS, FLAVOURING, LIQUID (vapour pressure at 50°C more than 110 kPa but not more than 175 kPa)	3	F1	I	3	3	640B	LQ3	P001		MP7 MP17			L1,5BN			FL	1							S2 S20		33	33
1210	PRINTING INK, flammable or PRINTING INK RELATED MATERIAL (including printing ink thinning or reducing compound), flammable (vapour pressure at 50°C more than 175 kPa)	3	F1	I	3	3	163 640A	LQ3	P001		MP7 MP17	T11	TP1 TP8	L4BN			FL	1							S2 S20		33	33
1210	PRINTING INK, flammable or PRINTING INK RELATED MATERIAL (including printing ink thinning or reducing compound), flammable (vapour pressure at 50°C more than 110 kPa but not more than 175 kPa)	3	F1	I	3	3	163 640B	LQ3	P001		MP7 MP17	T11	TP1 TP8	L1,5BN			FL	1							S2 S20		33	33
1263	PAINT (including paint, lacquer, enamel, stain, shellac, varnish, polish, liquid filler and liquid lacquer base) or PAINT RELATED MATERIAL (including paint thinning and reducing compound) (vapour pressure at 50°C more than 175 kPa)	3	F1	I	3	3	163 640A □ 650	LQ3	P001		MP7 MP17	T11	TP1 TP8	L4BN			FL	1							S2 S20		33	33
1263	PAINT (including paint, lacquer, enamel, stain, shellac, varnish, polish, liquid filler and liquid lacquer base) or PAINT RELATED MATERIAL (including paint thinning and reducing compound) (vapour pressure at 50°C more than 110 kPa but not more than 175 kPa)	3	F1	I	3	3	163 640B □ 650	LQ3	P001		MP7 MP17	T11	TP1 TP8	L1,5BN			FL	1							S2 S20		33	33
1266	PERFUMERY PRODUCTS with flammable solvents (vapour pressure at 50°C more than 175 kPa)	3	F1	I	3	3	640A	LQ3	P001		MP7 MP17			L4BN			FL	1							S2 S20		33	33
1266	PERFUMERY PRODUCTS with flammable solvents (vapour pressure at 50°C more than 110 kPa but not more than 175 kPa)	3	F1	I	3	3	640B	LQ3	P001		MP7 MP17			L1,5BN			FL	1							S2 S20		33	33
1286	ROSIN OIL (vapour pressure at 50°C more than 175 kPa)	3	F1	I	3	3	640A	LQ3	P001		MP7 MP17			L4BN			FL	1							S2 S20		33	33
1286	ROSIN OIL (vapour pressure at 50°C more than 110 kPa but not more than 175 kPa)	3	F1	I	3	3	640B	LQ3	P001		MP7 MP17			L1,5BN			FL	1							S2 S20		33	33
1287	RUBBER SOLUTION (vapour pressure at 50°C more than 175 kPa)	3	F1	I	3	3	640A	LQ3	P001		MP7 MP17			L4BN			FL	1							S2 S20		33	33
1287	RUBBER SOLUTION (vapour pressure at 50°C more than 110 kPa but not more than 175 kPa)	3	F1	I	3	3	640B	LQ3	P001		MP7 MP17			L1,5BN			FL	1							S2 S20		33	33
1303	VINYLDENE CHLORIDE, STABILIZED	3	F1	I	3	3		LQ3	P001		MP7 MP17	T12	TP2 TP7	L4BN			FL	1							S2 S20		339	339
1308	ZIRCONIUM SUSPENDED IN A FLAMMABLE LIQUID (vapour pressure at 50°C more than 175 kPa)	3	F1	I	3	3	640A	LQ3	P001	PP33	MP7 MP17			L4BN			FL	1							S2 S20		33	33
1308	ZIRCONIUM SUSPENDED IN A FLAMMABLE LIQUID (vapour pressure at 50°C more than 110 kPa but not more than 175 kPa)	3	F1	I	3	3	640B	LQ3	P001	PP33	MP7 MP17			L1,5BN			FL	1							S2 S20		33	33
1866	RESIN SOLUTION, flammable (vapour pressure at 50°C more than 175 kPa)	3	F1	I	3	3	640A	LQ3	P001		MP7 MP17	T11	TP1 TP8 TP28	L4BN			FL	1							S2 S20		33	33

(1)	Engels	(3a)	(3b)	(4)	(5) ADR	(5) RID	(6)	(7)	(8)	(9a)	(9b)	(10)	(11)	(12)	(13) ADR	(13) RID	(14) ADR	(15)	(16) ADR	(16) RID	(17) ADR	(17) RID	(18) ADR	(18) RID	(19) ADR	(19) RID	(20) ADR	(20) RID
1866	RESIN SOLUTION, flammable (vapour pressure at 50°C more than 110 kPa but not more than 175 kPa)	3	F1	I	3	3	640B	LQ3	P001		MP7 MP17	T11	TP1 TP8 TP28	L1,5BN			FL	1							S2 S20		33	33
2356	2-CHLOROPROPANE	3	F1	I	3	3		LQ3	P001		MP7 MP17	T11	TP2	L1,5BN			FL	1							S2 S20		33	33
2456	2-CHLOROPROPENE	3	F1	I	3	3		LQ3	P001		MP7 MP17	T11	TP2	L4BN			FL	1							S2 S20		33	33
2749	TETRAMETHYLSILANE	3	F1	I	3	3		LQ3	P001		MP7 MP17	T14	TP2	L4BN			FL	1							S2 S20		33	33
1993	FLAMMABLE LIQUID, N.O.S. (vapour pressure at 50°C more than 175 kPa)	3	F1	I	3	3	274 640A	LQ3	P001		MP7 MP17	T11	TP1 TP9 TP27	L4BN			FL	1							S2 S20		33	33
1993	FLAMMABLE LIQUID, N.O.S. (vapour pressure at 50°C more than 110 kPa but not more than 175 kPa)	3	F1	I	3	3	274 640B	LQ3	P001		MP7 MP17	T11	TP1 TP9 TP27	L1,5BN			FL	1							S2 S20		33	33
1091	ACETONE OILS	3	F1	II	3	3		LQ4	P001 IBC02 R001		MP19	T4	TP1 TP8	LGBF			FL	2							S2 S20	CE7	33	33
1107	AMYL CHLORIDE	3	F1	II	3	3		LQ4	P001 IBC02 R001		MP19	T4	TP1	LGBF			FL	2							S2 S20	CE7	33	33
1113	AMYL NITRITE	3	F1	II	3	3		LQ4	P001 IBC02 R001		MP19	T4	TP1	LGBF			FL	2							S2 S20	CE7	33	33
1126	1-BROMOBUTANE	3	F1	II	3	3		LQ4	P001 IBC02 R001		MP19	T4	TP1	LGBF			FL	2							S2 S20	CE7	33	33
1127	CHLOROBUTANES	3	F1	II	3	3		LQ4	P001 IBC02 R001		MP19	T4	TP1	LGBF			FL	2							S2 S20	CE7	33	33
1133	ADHESIVES containing flammable liquid (vapour pressure at 50°C more than 110 kPa but not more than 175 kPa)	3	F1	II	3	3	640C	LQ6	P001	PP1	MP19	T4	TP1 TP8	L1,5BN			FL	2							S2 S20	CE7	33	33
1133	ADHESIVES containing flammable liquid (vapour pressure at 50°C not more than 110 kPa)	3	F1	II	3	3	640D	LQ6	P001 IBC02 R001	PP1	MP19	T4	TP1 TP8	LGBF			FL	2							S2 S20	CE7	33	33
1139	COATING SOLUTION (includes surface treatments or coatings used for industrial or other purposes such as vehicle under coating, drum or barrel lining) (vapour pressure at 50°C more than 110 kPa but not more than 175 kPa)	3	F1	II	3	3	640C	LQ6	P001		MP19	T4	TP1 TP8	L1,5BN			FL	2							S2 S20	CE7	33	33
1139	COATING SOLUTION (includes surface treatments or coatings used for industrial or other purposes such as vehicle under coating, drum or barrel lining) (vapour pressure at 50°C not more than 110 kPa)	3	F1	II	3	3	640D	LQ6	P001 IBC02 R001		MP19	T4	TP1 TP8	LGBF			FL	2							S2 S20	CE7	33	33
1150	1,2-DICHLOROETHYLENE	3	F1	II	3	3		LQ4	P001 IBC02 R001		MP19	T7	TP2	LGBF			FL	2							S2 S20	CE7	33	33
1164	DIMETHYL SULPHIDE	3	F1	II	3	3		LQ4	P001 IBC02	B8	MP19	T7	TP2	L1,5BN			FL	2							S2 S20	CE7	33	33
1169	EXTRACTS, AROMATIC, LIQUID (vapour pressure at 50°C more than 110 kPa but not more than 175 kPa)	3	F1	II	3	3	640C	LQ6	P001		MP19	T4	TP1 TP8	L1,5BN			FL	2							S2 S20	CE7	33	33
1169	EXTRACTS, AROMATIC, LIQUID (vapour pressure at 50°C not more than 110 kPa)	3	F1	II	3	3	640D	LQ6	P001 IBC02 R001		MP19	T4	TP1 TP8	LGBF			FL	2							S2 S20	CE7	33	33

(1)	Engels	(3a)	(3b)	(4)	(5) ADR	(5) RID	(6)	(7)	(8)	(9a)	(9b)	(10)	(11)	(12)	(13) ADR	(13) RID	(14) ADR	(15)	(16) ADR	(16) RID	(17) ADR	(17) RID	(18) ADR	(18) RID	(19) ADR	(19) RID	(20) ADR	(20) RID
1197	EXTRACTS, FLAVOURING, LIQUID (vapour pressure at 50°C more than 110 kPa but not more than 175 kPa)	3	F1	II	3	3	640C	LQ6	P001		MP19	T4	TP1 TP8	L1,5BN			FL	2							S2 S20	CE7	33	33
1197	EXTRACTS, FLAVOURING, LIQUID (vapour pressure at 50°C not more than 110 kPa)	3	F1	II	3	3	640D	LQ6	P001 IBC02 R001		MP19	T4	TP1 TP8	LGBF			FL	2							S2 S20	CE7	33	33
1201	FUSEL OIL	3	F1	II	3	3		LQ4	P001 IBC02 R001		MP19	T4	TP1	LGBF			FL	2							S2 S20	CE7	33	33
1210	PRINTING INK, flammable or PRINTING INK RELATED MATERIAL (including printing ink thinning or reducing compound), flammable (vapour pressure at 50°C more than 110 kPa but not more than 175 kPa)	3	F1	II	3	3	163 640C	LQ6	P001	PP1	MP19	T4	TP1 TP8	L1,5BN			FL	2							S2 S20	CE7	33	33
1210	PRINTING INK, flammable or PRINTING INK RELATED MATERIAL (including printing ink thinning or reducing compound), flammable (vapour pressure at 50°C not more than 110 kPa)	3	F1	II	3	3	163 640D	LQ6	P001 IBC02 R001		MP19	T4	TP1 TP8	LGBF			FL	2							S2 S20	CE7	33	33
1222	ISOPROPYL NITRATE	3	F1	II	3	3		LQ4	P001 IBC02 R001	B7	MP19							2							S2 S20	CE7	33	33
1261	NITROMETHANE	3	F1	II	3	3		LQ4	P001 R001	RR2	MP19							2							S2 S20	CE7		33
1263	PAINT (including paint, lacquer, enamel, stain, shellac, varnish, polish, liquid filler and liquid lacquer base) or PAINT RELATED MATERIAL (including paint thinning and reducing compound) (vapour pressure at 50°C more than 110 kPa but not more than 175 kPa)	3	F1	II	3	3	163 640C □ 650	LQ6	P001	PP1	MP19	T4	TP1 TP8	L1,5BN			FL	2							S2 S20	CE7	33	33
1263	PAINT (including paint, lacquer, enamel, stain, shellac, varnish, polish, liquid filler and liquid lacquer base) or PAINT RELATED MATERIAL (including paint thinning and reducing compound) (vapour pressure at 50°C not more than 110 kPa)	3	F1	II	3	3	163 640D □ 650	LQ6	P001 IBC02 R001	PP1	MP19	T4	TP1 TP8	LGBF			FL	2							S2 S20	CE7	33	33
1266	PERFUMERY PRODUCTS with flammable solvents (vapour pressure at 50°C more than 110 kPa but not more than 175 kPa)	3	F1	II	3	3	640C	LQ6	P001		MP19	T4	TP1 TP8	L1,5BN			FL	2							S2 S20	CE7	33	33
1266	PERFUMERY PRODUCTS with flammable solvents (vapour pressure at 50°C not more than 110 kPa)	3	F1	II	3	3	640D	LQ6	P001 IBC02 R001		MP19	T4	TP1 TP8	LGBF			FL	2							S2 S20	CE7	33	33
1278	1-CHLOROPROPANE	3	F1	II	3	3		LQ4	P001 IBC02	B8	MP19	T7	TP2	L1,5BN			FL	2							S2 S20	CE7	33	33
1279	1,2-DICHLOROPROPANE	3	F1	II	3	3		LQ4	P001 IBC02 R001		MP19	T4	TP1	LGBF			FL	2							S2 S20	CE7	33	33
1282	PYRIDINE	3	F1	II	3	3		LQ4	P001 IBC02 R001		MP19	T4	TP2	LGBF			FL	2							S2 S20	CE7	33	33
1286	ROSIN OIL (vapour pressure at 50°C more than 110 kPa but not more than 175 kPa)	3	F1	II	3	3	640C	LQ6	P001		MP19	T4	TP1	L1,5BN			FL	2							S2 S20	CE7	33	33

(1)	Engels	(3a)	(3b)	(4)	(5) ADR	(5) RID	(6)	(7)	(8)	(9a)	(9b)	(10)	(11)	(12)	(13) ADR	(13) RID	(14) ADR	(15)	(16) ADR	(16) RID	(17) ADR	(17) RID	(18) ADR	(18) RID	(19) ADR	(19) RID	(20) ADR	(20) RID
1286	ROSIN OIL (vapour pressure at 50°C not more than 110 kPa)	3	F1	II	3	3	640D	LQ6	P001 IBC02 R001		MP19	T4	TP1	LGBF			FL	2							S2 S20	CE7	33	33
1287	RUBBER SOLUTION (vapour pressure at 50°C more than 110 kPa but not more than 175 kPa)	3	F1	II	3	3	640C	LQ6	P001		MP19	T4	TP1 TP8	L1,5BN			FL	2							S2 S20	CE7	33	33
1287	RUBBER SOLUTION (vapour pressure at 50°C not more than 110 kPa)	3	F1	II	3	3	640D	LQ6	P001 IBC02 R001		MP19	T4	TP1 TP8	LGBF			FL	2							S2 S20	CE7	33	33
1293	TINCTURES, MEDICINAL	3	F1	II	3	3		LQ4	P001 IBC02 R001		MP19	T4	TP1 TP8	LGBF			FL	2							S2 S20	CE7	33	33
1306	WOOD PRESERVATIVES, LIQUID (vapour pressure at 50°C more than 110 kPa but not more than 175 kPa)	3	F1	II	3	3	640C	LQ6	P001		MP19	T4	TP1 TP8	L1,5BN			FL	2							S2 S20	CE7	33	33
1306	WOOD PRESERVATIVES, LIQUID (vapour pressure at 50°C not more than 110 kPa)	3	F1	II	3	3	640D	LQ6	P001 IBC02 R001		MP19	T4	TP1 TP8	LGBF			FL	2							S2 S20	CE7	33	33
1308	ZIRCONIUM SUSPENDED IN A FLAMMABLE LIQUID (vapour pressure at 50°C more than 110 kPa but not more than 175 kPa)	3	F1	II	3	3	640C	LQ4	P001 R001	PP33	MP19			L1,5BN			FL	2							S2 S20	CE7	33	33
1308	ZIRCONIUM SUSPENDED IN A FLAMMABLE LIQUID (vapour pressure at 50°C not more than 110 kPa)	3	F1	II	3	3	640D	LQ4	P001 R001	PP33	MP19			LGBF			FL	2							S2 S20	CE7	33	33
1648	ACETONITRILE	3	F1	II	3	3		LQ4	P001 IBC02 R001		MP19	T7	TP2	LGBF			FL	2							S2 S20	CE7	33	33
1865	n-PROPYL NITRATE	3	F1	II	3	3		LQ4	P001 IBC02 R001	B7	MP19							2							S2 S20	CE7		33
1866	RESIN SOLUTION, flammable (vapour pressure at 50°C more than 110 kPa but not more than 175 kPa)	3	F1	II	3	3	640C	LQ6	P001	PP1	MP19	T4	TP1 TP8	L1,5BN			FL	2							S2 S20	CE7	33	33
1866	RESIN SOLUTION, flammable (vapour pressure at 50°C not more than 110 kPa)	3	F1	II	3	3	640D	LQ6	P001 IBC02 R001	PP1	MP19	T4	TP1 TP8	LGBF			FL	2							S2 S20	CE7	33	33
1999	TARS, LIQUID including road asphalt and oils, bitumen and cut backs (vapour pressure at 50°C more than 110 kPa but not more than 175 kPa)	3	F1	II	3	3	640C	LQ6	P001		MP19	T3	TP3 TP29	L1,5BN			FL	2							S2 S20	CE7	33	33
1999	TARS, LIQUID including road asphalt and oils, bitumen and cut backs (vapour pressure at 50°C not more than 110 kPa)	3	F1	II	3	3	640D	LQ6	P001 IBC02 R001		MP19	T3	TP3 TP29	LGBF			FL	2							S2 S20	CE7	33	33
2047	DICHLOROPROPENES	3	F1	II	3	3		LQ4	P001 IBC02 R001		MP19	T4	TP1	LGBF			FL	2							S2 S20	CE7	33	33
2338	BENZOTRIFLUORIDE	3	F1	II	3	3		LQ4	P001 IBC02 R001		MP19	T4	TP1	LGBF			FL	2							S2 S20	CE7	33	33
2339	2-BROMOBUTANE	3	F1	II	3	3		LQ4	P001 IBC02 R001		MP19	T4	TP1	LGBF			FL	2							S2 S20	CE7	33	33
2340	2-BROMOETHYL ETHYL ETHER	3	F1	II	3	3		LQ4	P001 IBC02 R001		MP19	T4	TP1	LGBF			FL	2							S2 S20	CE7	33	33
2342	BROMOMETHYLPROPANES	3	F1	II	3	3		LQ4	P001 IBC02 R001		MP19	T4	TP1	LGBF			FL	2							S2 S20	CE7	33	33

(1)	Engels	(3a)	(3b)	(4)	(5) ADR	(5) RID	(6)	(7)	(8)	(9a)	(9b)	(10)	(11)	(12)	(13) ADR	(13) RID	(14) ADR	(15)	(16) ADR	(16) RID	(17) ADR	(17) RID	(18) ADR	(18) RID	(19) ADR	(19) RID	(20) ADR	(20) RID
2343	2-BROMOPENTANE	3	F1	II	3	3		LQ4	P001 IBC02 R001		MP19	T4	TP1	LGBF			FL	2							S2 S20	CE7	33	33
2344	BROMOPROPANES	3	F1	II	3	3		LQ4	P001 IBC02 R001		MP19	T4	TP1	LGBF			FL	2							S2 S20	CE7	33	33
2345	3-BROMOPROPYNE	3	F1	II	3	3		LQ4	P001 IBC02 R001		MP19	T4	TP1	LGBF			FL	2							S2 S20	CE7	33	33
2351	BUTYL NITRITES	3	F1	II	3	3		LQ4	P001 IBC02 R001		MP19	T4	TP1	LGBF			FL	2							S2 S20	CE7	33	33
2362	1,1-DICHLOROETHANE	3	F1	II	3	3		LQ4	P001 IBC02 R001		MP19	T4	TP1	LGBF			FL	2							S2 S20	CE7	33	33
2372	1,2-DI-(DIMETHYLAMINO) ETHANE	3	F1	II	3	3		LQ4	P001 IBC02 R001		MP19	T4	TP1	LGBF			FL	2							S2 S20	CE7	33	33
2375	DIETHYL SULPHIDE	3	F1	II	3	3		LQ4	P001 IBC02 R001		MP19	T7	TP1	LGBF			FL	2							S2 S20	CE7	33	33
2380	DIMETHYLDIETHOXSILANE	3	F1	II	3	3		LQ4	P001 IBC02 R001		MP19	T4	TP1	LGBF			FL	2							S2 S20	CE7	33	33
2381	DIMETHYL DISULPHIDE	3	F1	II	3	3		LQ4	P001 IBC02 R001		MP19	T4	TP1	LGBF			FL	2							S2 S20	CE7	33	33
2387	FLUOROBENZENE	3	F1	II	3	3		LQ4	P001 IBC02 R001		MP19	T4	TP1	LGBF			FL	2							S2 S20	CE7	33	33
2388	FLUOROTOLUENES	3	F1	II	3	3		LQ4	P001 IBC02 R001		MP19	T4	TP1	LGBF			FL	2							S2 S20	CE7	33	33
2390	2-IODOBUTANE	3	F1	II	3	3		LQ4	P001 IBC02 R001		MP19	T4	TP1	LGBF			FL	2							S2 S20	CE7	33	33
2391	IODOMETHYLPROPANES	3	F1	II	3	3		LQ4	P001 IBC02 R001		MP19	T4	TP1	LGBF			FL	2							S2 S20	CE7	33	33
2402	PROPANETHIOLS	3	F1	II	3	3		LQ4	P001 IBC02 R001		MP19	T4	TP1	LGBF			FL	2							S2 S20	CE7	33	33
2410	1,2,3,6-TETRAHYDROPIRIDINE	3	F1	II	3	3		LQ4	P001 IBC02 R001		MP19	T4	TP1	LGBF			FL	2							S2 S20	CE7	33	33
2412	TETRAHYDROTHIOPHENE	3	F1	II	3	3		LQ4	P001 IBC02 R001		MP19	T4	TP1	LGBF			FL	2							S2 S20	CE7	33	33
2414	THIOPHENE	3	F1	II	3	3		LQ4	P001 IBC02 R001		MP19	T4	TP1	LGBF			FL	2							S2 S20	CE7	33	33
2436	THIOACETIC ACID	3	F1	II	3	3		LQ4	P001 IBC02 R001		MP19	T4	TP1	LGBF			FL	2							S2 S20	CE7	33	33
2554	METHYLALLYL CHLORIDE	3	F1	II	3	3		LQ4	P001 IBC02 R001		MP19	T4	TP1	LGBF			FL	2							S2 S20	CE7	33	33
3269	POLYESTER RESIN KIT	3	F1	II	3	3	236	LQ6	P302 R001									2							S2 S20	CE7		33

(1)	Engels	(3a)	(3b)	(4)	(5) ADR	(5) RID	(6)	(7)	(8)	(9a)	(9b)	(10)	(11)	(12)	(13) ADR	(13) RID	(14) ADR	(15)	(16) ADR	(16) RID	(17) ADR	(17) RID	(18) ADR	(18) RID	(19) ADR	(19) RID	(20) ADR	(20) RID
1993	FLAMMABLE LIQUID, N.O.S. (vapour pressure at 50°C more than 110 kPa but not more than 175 kPa)	3	F1	II	3	3	274 640C	LQ4	P001		MP19	T7	TP1 TP8 TP28	L1,5BN			FL	2							S2 S20	CE7	33	33
1993	FLAMMABLE LIQUID, N.O.S. (vapour pressure at 50°C not more than 110 kPa)	3	F1	II	3	3	274 640D	LQ4	P001 IBC02 R001		MP19	T7	TP1 TP8 TP28	LGBF			FL	2							S2 S20	CE7	33	33
1112	AMYL NITRATE	3	F1	III	3	3		LQ7	P001 IBC03 LP01 R001		MP19	T2	TP1	LGBF			FL	3							S2	CE4	30	30
1130	CAMPHOR OIL	3	F1	III	3	3		LQ7	P001 IBC03 LP01 R001		MP19	T2	TP1	LGBF			FL	3							S2	CE4	30	30
1133	ADHESIVES containing flammable liquid	3	F1	III	3	3	640E	LQ7	P001 IBC03 LP01 R001	PP1	MP19	T2	TP1	LGBF			FL	3							S2	CE4	30	30
1133	ADHESIVES containing flammable liquid (having a flashpoint below 23°C and viscous according to 2.2.3.1.4) (vapour pressure at 50°C more than 175 kPa)	3	F1	III	3	3	640F	LQ7	P001 LP01 R001	PP1	MP19	T2	TP1	L4BN			FL	3							S2	CE4	33	33
1133	ADHESIVES containing flammable liquid (having a flashpoint below 23°C and viscous according to 2.2.3.1.4) (vapour pressure at 50°C more than 110 kPa but not more than 175 kPa)	3	F1	III	3	3	640G	LQ7	P001 LP01 R001	PP1	MP19	T2	TP1	L1,5BN			FL	3							S2	CE4	33	33
1133	ADHESIVES containing flammable liquid (having a flashpoint below 23°C and viscous according to 2.2.3.1.4) (vapour pressure at 50°C not more than 110 kPa)	3	F1	III	3	3	640H	LQ7	P001 IBC02 LP01 R001	PP1	MP19	T2	TP1	LGBF			FL	3							S2	CE4	33	33
1134	CHLOROBENZENE	3	F1	III	3	3		LQ7	P001 IBC03 LP01 R001		MP19	T2	TP1	LGBF			FL	3							S2	CE4	30	30
1139	COATING SOLUTION (includes surface treatments or coatings used for industrial or other purposes such as vehicle under coating, drum or barrel lining)	3	F1	III	3	3	640E	LQ7	P001 IBC03 LP01 R001		MP19	T2	TP1	LGBF			FL	3							S2	CE4	30	30
1139	COATING SOLUTION (includes surface treatments or coatings used for industrial or other purposes such as vehicle under coating, drum or barrel lining) (having a flashpoint below 23°C and viscous according to 2.2.3.1.4) (vapour pressure at 50°C more than 175 kPa)	3	F1	III	3	3	640F	LQ7	P001 LP01 R001		MP19	T2	TP1	L4BN			FL	3							S2	CE4	33	33
1139	COATING SOLUTION (includes surface treatments or coatings used for industrial or other purposes such as vehicle under coating, drum or barrel lining) (having a flashpoint below 23°C and viscous according to 2.2.3.1.4) (vapour pressure at 50°C more than 110 kPa but not more than 175 kPa)	3	F1	III	3	3	640G	LQ7	P001 LP01 R001		MP19	T2	TP1	L1,5BN			FL	3							S2	CE4	33	33

(1)	Engels	(3a)	(3b)	(4)	(5) ADR	(5) RID	(6)	(7)	(8)	(9a)	(9b)	(10)	(11)	(12)	(13) ADR	(13) RID	(14) ADR	(15)	(16) ADR	(16) RID	(17) ADR	(17) RID	(18) ADR	(18) RID	(19) ADR	(19) RID	(20) ADR	(20) RID
1139	COATING SOLUTION (includes surface treatments or coatings used for industrial or other purposes such as vehicle under coating, drum or barrel lining) (having a flashpoint below 23°C and viscous according to 2.2.3.1.4) (vapour pressure at 50°C not more than 110 kPa)	3	F1	III	3	3	640H	LQ7	P001 IBC02 LP01 R001		MP19	T2	TP1	LGBF			FL	3							S2	CE4	33	33
1152	DICHLOROPENTANES	3	F1	III	3	3		LQ7	P001 IBC03 LP01 R001		MP19	T2	TP1	LGBF			FL	3							S2	CE4	30	30
1169	EXTRACTS, AROMATIC, LIQUID	3	F1	III	3	3	640E	LQ7	P001 IBC03 LP01 R001		MP19	T2	TP1	LGBF			FL	3							S2	CE4	30	30
1169	EXTRACTS, AROMATIC, LIQUID (having a flashpoint below 23°C and viscous according to 2.2.3.1.4) (vapour pressure at 50°C more than 175 kPa)	3	F1	III	3	3	640F	LQ7	P001 LP01 R001		MP19	T2	TP1	L4BN			FL	3							S2	CE4	33	33
1169	EXTRACTS, AROMATIC, LIQUID (having a flashpoint below 23°C and viscous according to 2.2.3.1.4) (vapour pressure at 50°C more than 110 kPa but not more than 175 kPa)	3	F1	III	3	3	640G	LQ7	P001 LP01 R001		MP19	T2	TP1	L1,5BN			FL	3							S2	CE4	33	33
1169	EXTRACTS, AROMATIC, LIQUID (having a flashpoint below 23°C and viscous according to 2.2.3.1.4) (vapour pressure at 50°C not more than 110 kPa)	3	F1	III	3	3	640H	LQ7	P001 IBC02 LP01 R001		MP19	T2	TP1	LGBF			FL	3							S2	CE4	33	33
1197	EXTRACTS, FLAVOURING, LIQUID	3	F1	III	3	3	640E	LQ7	P001 IBC03 LP01 R001		MP19	T2	TP1	LGBF			FL	3							S2	CE4	30	30
1197	EXTRACTS, FLAVOURING, LIQUID (having a flashpoint below 23°C and viscous according to 2.2.3.1.4) (vapour pressure at 50°C more than 175 kPa)	3	F1	III	3	3	640F	LQ7	P001 LP01 R001		MP19	T2	TP1	L4BN			FL	3							S2	CE4	33	33
1197	EXTRACTS, FLAVOURING, LIQUID (having a flashpoint below 23°C and viscous according to 2.2.3.1.4) (vapour pressure at 50°C more than 110 kPa but not more than 175 kPa)	3	F1	III	3	3	640G	LQ7	P001 LP01 R001		MP19	T2	TP1	L1,5BN			FL	3							S2	CE4	33	33
1197	EXTRACTS, FLAVOURING, LIQUID (having a flashpoint below 23°C and viscous according to 2.2.3.1.4) (vapour pressure at 50°C not more than 110 kPa)	3	F1	III	3	3	640H	LQ7	P001 IBC02 LP01 R001		MP19	T2	TP1	LGBF			FL	3							S2	CE4	33	33
1201	FUSEL OIL	3	F1	III	3	3		LQ7	P001 IBC03 LP01 R001		MP19	T2	TP1	LGBF			FL	3							S2	CE4	30	30
1210	PRINTING INK, flammable or PRINTING INK RELATED MATERIAL (including printing ink thinning or reducing compound), flammable	3	F1	III	3	3	163 640E	LQ7	P001 IBC03 LP01 R001	PP1	MP19	T2	TP1	LGBF			FL	3							S2	CE4	30	30

(1)	Engels	(3a)	(3b)	(4)	(5) ADR	(5) RID	(6)	(7)	(8)	(9a)	(9b)	(10)	(11)	(12)	(13) ADR	(13) RID	(14) ADR	(15)	(16) ADR	(16) RID	(17) ADR	(17) RID	(18) ADR	(18) RID	(19) ADR	(19) RID	(20) ADR	(20) RID
1210	PRINTING INK, flammable or PRINTING INK RELATED MATERIAL (including printing ink thinning or reducing compound), flammable (having a flashpoint below 23°C and viscous according to 2.2.3.1.4) (vapour pressure at 50°C more than 175 kPa)	3	F1	III	3	3	163 640F	LQ7	P001 LP01 R001	PP1	MP19	T2	TP1	L4BN			FL	3							S2	CE4	33	33
1210	PRINTING INK, flammable or PRINTING INK RELATED MATERIAL (including printing ink thinning or reducing compound), flammable (having a flashpoint below 23°C and viscous according to 2.2.3.1.4) (vapour pressure at 50°C more than 110 kPa but not more than 175 kPa)	3	F1	III	3	3	163 640G	LQ7	P001 LP01 R001	PP1	MP19	T2	TP1	L1,5BN			FL	3							S2	CE4	33	33
1210	PRINTING INK, flammable or PRINTING INK RELATED MATERIAL (including printing ink thinning or reducing compound), flammable (having a flashpoint below 23°C and viscous according to 2.2.3.1.4) (vapour pressure at 50°C not more than 110 kPa)	3	F1	III	3	3	163 640H	LQ7	P001 IBC02 LP01 R001	PP1	MP19	T2	TP1	LGBF			FL	3							S2	CE4	33	33
1263	PAINT (including paint, lacquer, enamel, stain, shellac, varnish, polish, liquid filler and liquid lacquer base) or PAINT RELATED MATERIAL (including paint thinning and reducing compound)	3	F1	III	3	3	163 640E □ 650	LQ7	P001 IBC03 LP01 R001	PP1	MP19	T2	TP1	LGBF			FL	3							S2	CE4	30	30
1263	PAINT (including paint, lacquer, enamel, stain, shellac, varnish, polish, liquid filler and liquid lacquer base) or PAINT RELATED MATERIAL (including paint thinning and reducing compound) (having a flashpoint below 23°C and viscous according to 2.2.3.1.4) (vapour pressure at 50°C more than 175 kPa)	3	F1	III	3	3	163 640F □ 650	LQ7	P001 LP01 R001	PP1	MP19	T2	TP1	L4BN			FL	3							S2	CE4	33	33
1263	PAINT (including paint, lacquer, enamel, stain, shellac, varnish, polish, liquid filler and liquid lacquer base) or PAINT RELATED MATERIAL (including paint thinning and reducing compound) (having a flashpoint below 23°C and viscous according to 2.2.3.1.4) (vapour pressure at 50°C more than 110 kPa but not more than 175 kPa)	3	F1	III	3	3	163 640G □ 650	LQ7	P001 LP01 R001	PP1	MP19	T2	TP1	L1,5BN			FL	3							S2	CE4	33	33
1263	PAINT (including paint, lacquer, enamel, stain, shellac, varnish, polish, liquid filler and liquid lacquer base) or PAINT RELATED MATERIAL (including paint thinning and reducing compound) (having a flashpoint below 23°C and viscous according to 2.2.3.1.4) (vapour pressure at 50°C not more than 110 kPa)	3	F1	III	3	3	163 640H □ 650	LQ7	P001 IBC02 LP01 R001	PP1	MP19	T2	TP1	LGBF			FL	3							S2	CE4	33	33
1266	PERFUMERY PRODUCTS with flammable solvents	3	F1	III	3	3	640E	LQ7	P001 IBC03 LP01 R001		MP19	T2	TP1	LGBF			FL	3							S2	CE4	30	30

(1)	Engels	(3a)	(3b)	(4)	(5) ADR	(5) RID	(6)	(7)	(8)	(9a)	(9b)	(10)	(11)	(12)	(13) ADR	(13) RID	(14) ADR	(15)	(16) ADR	(16) RID	(17) ADR	(17) RID	(18) ADR	(18) RID	(19) ADR	(19) RID	(20) ADR	(20) RID
1266	PERFUMERY PRODUCTS with flammable solvents (having a flashpoint below 23°C and viscous according to 2.2.3.1.4) (vapour pressure at 50°C more than 175 kPa)	3	F1	III	3	3	640F	LQ7	P001 LP01 R001		MP19	T2	TP1	L4BN			FL	3							S2	CE4	33	33
1266	PERFUMERY PRODUCTS with flammable solvents (having a flashpoint below 23°C and viscous according to 2.2.3.1.4) (vapour pressure at 50°C more than 110 kPa but not more than 175 kPa)	3	F1	III	3	3	640G	LQ7	P001 LP01 R001		MP19	T2	TP1	L1,5BN			FL	3							S2	CE4	33	33
1266	PERFUMERY PRODUCTS with flammable solvents (having a flashpoint below 23°C and viscous according to 2.2.3.1.4) (vapour pressure at 50°C not more than 110 kPa)	3	F1	III	3	3	640H	LQ7	P001 IBC02 LP01 R001		MP19	T2	TP1	LGBF			FL	3							S2	CE4	33	33
1272	PINE OIL	3	F1	III	3	3		LQ7	P001 IBC03 LP01 R001		MP19	T2	TP1	LGBF			FL	3							S2	CE4	30	30
1286	ROSIN OIL	3	F1	III	3	3	640E	LQ7	P001 IBC03 LP01 R001		MP19	T2	TP1	LGBF			FL	3							S2	CE4	30	30
1286	ROSIN OIL (having a flashpoint below 23°C and viscous according to 2.2.3.1.4) (vapour pressure at 50°C more than 175 kPa)	3	F1	III	3	3	640F	LQ7	P001 LP01 R001		MP19	T2	TP1	L4BN			FL	3							S2	CE4	33	33
1286	ROSIN OIL (having a flashpoint below 23°C and viscous according to 2.2.3.1.4) (vapour pressure at 50°C more than 110 kPa but not more than 175 kPa)	3	F1	III	3	3	640G	LQ7	P001 LP01 R001		MP19	T2	TP1	L1,5BN			FL	3							S2	CE4	33	33
1286	ROSIN OIL (having a flashpoint below 23°C and viscous according to 2.2.3.1.4) (vapour pressure at 50°C not more than 110 kPa)	3	F1	III	3	3	640H	LQ7	P001 IBC02 LP01 R001		MP19	T2	TP1	LGBF			FL	3							S2	CE4	33	33
1287	RUBBER SOLUTION	3	F1	III	3	3	640E	LQ7	P001 IBC03 LP01 R001		MP19	T2	TP1	LGBF			FL	3							S2	CE4	30	30
1287	RUBBER SOLUTION (having a flashpoint below 23°C and viscous according to 2.2.3.1.4) (vapour pressure at 50°C more than 175 kPa)	3	F1	III	3	3	640F	LQ7	P001 LP01 R001		MP19	T2	TP1	L4BN			FL	3							S2	CE4	33	33
1287	RUBBER SOLUTION (having a flashpoint below 23°C and viscous according to 2.2.3.1.4) (vapour pressure at 50°C more than 110 kPa but not more than 175 kPa)	3	F1	III	3	3	640G	LQ7	P001 LP01 R001		MP19	T2	TP1	L1,5BN			FL	3							S2	CE4	33	33
1287	RUBBER SOLUTION (having a flashpoint below 23°C and viscous according to 2.2.3.1.4) (vapour pressure at 50°C not more than 110 kPa)	3	F1	III	3	3	640H	LQ7	P001 IBC02 LP01 R001		MP19	T2	TP1	LGBF			FL	3							S2	CE4	33	33
1293	TINCTURES, MEDICINAL	3	F1	III	3	3		LQ7	P001 IBC03 LP01 R001		MP19	T2	TP1	LGBF			FL	3							S2	CE4	30	30

(1)	Engels	(3a)	(3b)	(4)	(5) ADR	(5) RID	(6)	(7)	(8)	(9a)	(9b)	(10)	(11)	(12)	(13) ADR	(13) RID	(14) ADR	(15)	(16) ADR	(16) RID	(17) ADR	(17) RID	(18) ADR	(18) RID	(19) ADR	(19) RID	(20) ADR	(20) RID
1306	WOOD PRESERVATIVES, LIQUID	3	F1	III	3	3	640E	LQ7	P001 IBC03 LP01 R001		MP19	T2	TP1	LGBF			FL	3							S2	CE4	30	30
1306	WOOD PRESERVATIVES, LIQUID (having a flashpoint below 23°C and viscous according to 2.2.3.1.4) (vapour pressure at 50°C more than 175 kPa)	3	F1	III	3	3	640F	LQ7	P001 LP01 R001		MP19	T2	TP1	L4BN			FL	3							S2	CE4	33	33
1306	WOOD PRESERVATIVES, LIQUID (having a flashpoint below 23°C and viscous according to 2.2.3.1.4) (vapour pressure at 50°C more than 110 kPa but not more than 175 kPa)	3	F1	III	3	3	640G	LQ7	P001 LP01 R001		MP19	T2	TP1	L1,5BN			FL	3							S2	CE4	33	33
1306	WOOD PRESERVATIVES, LIQUID (having a flashpoint below 23°C and viscous according to 2.2.3.1.4) (vapour pressure at 50°C not more than 110 kPa)	3	F1	III	3	3	640H	LQ7	P001 IBC02 LP01 R001		MP19	T2	TP1	LGBF			FL	3							S2	CE4	33	33
1308	ZIRCONIUM SUSPENDED IN A FLAMMABLE LIQUID	3	F1	III	3	3		LQ7	P001 R001		MP19			LGBF			FL	3							S2	CE4	30	30
1866	RESIN SOLUTION, flammable	3	F1	III	3	3	640E	LQ7	P001 IBC03 LP01 R001	PP1	MP19	T2	TP1	LGBF			FL	3							S2	CE4	30	30
1866	RESIN SOLUTION, flammable (having a flashpoint below 23°C and viscous according to 2.2.3.1.4) (vapour pressure at 50°C more than 175 kPa)	3	F1	III	3	3	640F	LQ7	P001 LP01 R001	PP1	MP19	T2	TP1	L4BN			FL	3							S2	CE4	33	33
1866	RESIN SOLUTION, flammable (having a flashpoint below 23°C and viscous according to 2.2.3.1.4) (vapour pressure at 50°C more than 110 kPa but not more than 175 kPa)	3	F1	III	3	3	640G	LQ7	P001 LP01 R001	PP1	MP19	T2	TP1	L1,5BN			FL	3							S2	CE4	33	33
1866	RESIN SOLUTION, flammable (having a flashpoint below 23°C and viscous according to 2.2.3.1.4) (vapour pressure at 50°C not more than 110 kPa)	3	F1	III	3	3	640H	LQ7	P001 IBC02 LP01 R001	PP1	MP19	T2	TP1	LGBF			FL	3							S2	CE4	33	33
1999	TARS, LIQUID including road asphalt and oils, bitumen and cut backs	3	F1	III	3	3	640E	LQ7	P001 IBC03 LP01 R001		MP19	T1	TP3	LGBF			FL	3							S2	CE4	30	30
1999	TARS, LIQUID including road asphalt and oils, bitumen and cut backs (having a flashpoint below 23°C and viscous according to 2.2.3.1.4) (vapour pressure at 50°C more than 175 kPa)	3	F1	III	3	3	640F	LQ7	P001 LP01 R001		MP19	T1	TP3	L4BN			FL	3							S2	CE4	33	33
1999	TARS, LIQUID including road asphalt and oils, bitumen and cut backs (having a flashpoint below 23°C and viscous according to 2.2.3.1.4) (vapour pressure at 50°C more than 110 kPa but not more than 175 kPa)	3	F1	III	3	3	640G	LQ7	P001 LP01 R001		MP19	T1	TP3	L1,5BN			FL	3							S2	CE4	33	33
1999	TARS, LIQUID including road asphalt and oils, bitumen and cut backs (having a flashpoint below 23°C and viscous according to 2.2.3.1.4) (vapour pressure at 50°C not more than 110 kPa)	3	F1	III	3	3	640H	LQ7	P001 IBC02 LP01 R001		MP19	T1	TP3	LGBF			FL	3							S2	CE4	33	33

(1)	Engels	(3a)	(3b)	(4)	(5) ADR	(5) RID	(6)	(7)	(8)	(9a)	(9b)	(10)	(11)	(12)	(13) ADR	(13) RID	(14) ADR	(15)	(16) ADR	(16) RID	(17) ADR	(17) RID	(18) ADR	(18) RID	(19) ADR	(19) RID	(20) ADR	(20) RID
2047	DICHLOROPROPENES	3	F1	III	3	3		LQ7	P001 IBC03 LP01 R001		MP19	T2	TP1	LGBF			FL	3							S2	CE4	30	30
2234	CHLOROBENZOTRIFLUORIDES	3	F1	III	3	3		LQ7	P001 IBC03 LP01 R001		MP19	T2	TP1	LGBF			FL	3							S2	CE4	30	30
2238	CHLOROTOLUENES	3	F1	III	3	3		LQ7	P001 IBC03 LP01 R001		MP19	T2	TP1	LGBF			FL	3							S2	CE4	30	30
2265	N,N-DIMETHYLFORMAMIDE	3	F1	III	3	3		LQ7	P001 IBC03 LP01 R001		MP19	T2	TP2	LGBF			FL	3							S2	CE4	30	30
2313	PICOLINES	3	F1	III	3	3		LQ7	P001 IBC03 LP01 R001		MP19	T4	TP1	LGBF			FL	3							S2	CE4	30	30
2332	ACETALDEHYDE OXIME	3	F1	III	3	3		LQ7	P001 IBC03 LP01 R001		MP19	T4	TP1	LGBF			FL	3							S2	CE4	30	30
2341	1-BROMO-3-METHYLBUTANE	3	F1	III	3	3		LQ7	P001 IBC03 LP01 R001		MP19	T2	TP1	LGBF			FL	3							S2	CE4	30	30
2344	BROMOPROPANES	3	F1	III	3	3		LQ7	P001 IBC03 LP01 R001		MP19	T2	TP1	LGBF			FL	3							S2	CE4	30	30
2351	BUTYL NITRITES	3	F1	III	3	3		LQ7	P001 IBC03 LP01 R001		MP19	T2	TP1	LGBF			FL	3							S2	CE4	30	30
2392	IODOPROPANES	3	F1	III	3	3		LQ7	P001 IBC03 LP01 R001		MP19	T2	TP1	LGBF			FL	3							S2	CE4	30	30
2514	BROMOBENZENE	3	F1	III	3	3		LQ7	P001 IBC03 LP01 R001		MP19	T2	TP1	LGBF			FL	3							S2	CE4	30	30
2608	NITROPROPANES	3	F1	III	3	3		LQ7	P001 IBC03 LP01 R001		MP19	T2	TP1	LGBF			FL	3							S2	CE4	30	30
2840	BUTYRALDOXIME	3	F1	III	3	3		LQ7	P001 IBC03 LP01 R001		MP19	T2	TP1	LGBF			FL	3							S2	CE4	30	30
2842	NITROETHANE	3	F1	III	3	3		LQ7	P001 IBC03 LP01 R001		MP19	T2	TP1	LGBF			FL	3							S2	CE4	30	30

(1)	Engels	(3a)	(3b)	(4)	(5) ADR	(5) RID	(6)	(7)	(8)	(9a)	(9b)	(10)	(11)	(12)	(13) ADR	(13) RID	(14) ADR	(15)	(16) ADR	(16) RID	(17) ADR	(17) RID	(18) ADR	(18) RID	(19) ADR	(19) RID	(20) ADR	(20) RID
2943	TETRAHYDROFURFURYLAMINE	3	F1	III	3	3		LQ7	P001 IBC03 LP01 R001		MP19	T2	TP1	LGBF			FL	3							S2	CE4	30	30
3054	CYCLOHEXYL MERCAPTAN	3	F1	III	3	3		LQ7	P001 IBC03 LP01 R001		MP19	T2	TP1	LGBF			FL	3							S2	CE4	30	30
3269	POLYESTER RESIN KIT	3	F1	III	3	3	236	LQ7	P302 R001									3							S2	CE4		30
3269	POLYESTER RESIN KIT (viscous according to 2.2.3.1.4)	3	F1	III	3	3	236	LQ7	P302 R001									3							S2	CE4		33
1993	FLAMMABLE LIQUID, N.O.S.	3	F1	III	3	3	274 640E	LQ7	P001 IBC03 LP01 R001		MP19	T4	TP1 TP29	LGBF			FL	3							S2	CE4	30	30
1993	FLAMMABLE LIQUID, N.O.S. (having a flashpoint below 23°C and viscous according to 2.2.3.1.4) (vapour pressure at 50°C more than 175 kPa)	3	F1	III	3	3	274 640F	LQ7	P001 LP01 R001		MP19	T4	TP1 TP29	L4BN			FL	3							S2	CE4	33	33
1993	FLAMMABLE LIQUID, N.O.S. (having a flashpoint below 23°C and viscous according to 2.2.3.1.4) (vapour pressure at 50°C more than 110 kPa but not more than 175 kPa)	3	F1	III	3	3	274 640G	LQ7	P001 LP01 R001		MP19	T4	TP1 TP29	L1,5BN			FL	3							S2	CE4	33	33
1993	FLAMMABLE LIQUID, N.O.S. (having a flashpoint below 23°C and viscous according to 2.2.3.1.4) (vapour pressure at 50°C not more than 110 kPa)	3	F1	III	3	3	274 640H	LQ7	P001 IBC02 LP01 R001		MP19	T4	TP1 TP29	LGBF			FL	3							S2	CE4	33	33
	SUBSTANCES HAVING A FLASHPOINT ABOVE 61 °C WHICH ARE CARRIED OR OFFERED FOR CARRIAGE AT OR ABOVE THEIR FLASHPOINT.																											
3256	ELEVATED TEMPERATURE LIQUID, FLAMMABLE, N.O.S. with flash-point above 61°C, at or above its flash-point	3	F2	III	3	3	274 560	LQ0	P099 IBC99		MP2	T3	TP3 TP29	LGAV	TU35 TE24	TU35 TE24	FL	3							S2	CE4	30	30
	FLAMMABLE SUBSTANCES, TOXIC.																											
	MERCAPTANS or MERCAPTAN MIXTURE, FLAMMABLE, TOXIC.																											
1228	MERCAPTANS, LIQUID, FLAMMABLE, TOXIC, N.O.S. or MERCAPTAN MIXTURE, LIQUID, FLAMMABLE, TOXIC, N.O.S.	3	FT1	II	3+6.1	3+6.1	274	LQ0	P001 IBC02		MP19	T11	TP2 TP27	L4BH	TU15 TE15	TU15 TE15	FL	2					CV13 CV28	CW13 CW28	S2 S19	CE7	336	336
1228	MERCAPTANS, LIQUID, FLAMMABLE, TOXIC, N.O.S. or MERCAPTAN MIXTURE, LIQUID, FLAMMABLE, TOXIC, N.O.S.	3	FT1	III	3+6.1	3+6.1	274	LQ7	P001 IBC03 R001		MP19	T7	TP1 TP28	L4BH	TU15 TE15	TU15 TE15	FL	3					CV13 CV28	CW13 CW28	S2	CE4	36	36
	ALCOHOLS, FLAMMABLE, TOXIC.																											
1986	ALCOHOLS, FLAMMABLE, TOXIC, N.O.S.	3	FT1	I	3+6.1	3+6.1	274	LQ0	P001		MP7 MP17	T14	TP2 TP9 TP27	L10CH	TU14 TU15 TE21	TU14 TU15 TU38* TE21 TE22*	FL	1					CV13 CV28	CW13 CW28	S2 S19		336	336

(1)	Engels	(3a)	(3b)	(4)	(5) ADR	(5) RID	(6)	(7)	(8)	(9a)	(9b)	(10)	(11)	(12)	(13) ADR	(13) RID	(14) ADR	(15)	(16) ADR	(16) RID	(17) ADR	(17) RID	(18) ADR	(18) RID	(19) ADR	(19) RID	(20) ADR	(20) RID
1230	METHANOL	3	FT1	II	3+6.1	3+6.1	279	LQ0	P001 IBC02		MP19	T7	TP2	L4BH	TU15 TE15	TU15 TE15	FL	2					CV13 CV28	CW13 CW28	S2 S19	CE7	336	336
1986	ALCOHOLS, FLAMMABLE, TOXIC, N.O.S.	3	FT1	II	3+6.1	3+6.1	274	LQ0	P001 IBC02		MP19	T11	TP2 TP27	L4BH	TU15 TE15	TU15 TE15	FL	2					CV13 CV28	CW13 CW28	S2 S19	CE7	336	336
1986	ALCOHOLS, FLAMMABLE, TOXIC, N.O.S.	3	FT1	III	3+6.1	3+6.1	274	LQ7	P001 IBC03 R001		MP19	T7	TP1 TP28	L4BH	TU15 TE15	TU15 TE15	FL	3					CV13 CV28	CW13 CW28	S2	CE4	36	36
ALDEHYDES, FLAMMABLE, TOXIC.																												
1988	ALDEHYDES, FLAMMABLE, TOXIC, N.O.S.	3	FT1	I	3+6.1	3+6.1	274	LQ0	P001		MP7 MP17	T14	TP2 TP9 TP27	L10CH	TU14 TU15 TE21	TU14 TU15 TU38* TE21 TE22*	FL	1					CV13 CV28	CW13 CW28	S2 S19		336	336
2396	METHACRYLALDEHYDE, STABILIZED	3	FT1	II	3+6.1	3+6.1		LQ0	P001 IBC02		MP19	T7	TP1	L4BH	TU15 TE15	TU15 TE15	FL	2					CV13 CV28	CW13 CW28	S2 S19	CE7	336	336
2622	GLYCIDALDEHYDE	3	FT1	II	3+6.1	3+6.1		LQ0	P001 IBC02	B8	MP19	T7	TP1	L4BH	TU15 TE15	TU15 TE15	FL	2					CV13 CV28	CW13 CW28	S2 S19	CE7	336	336
1988	ALDEHYDES, FLAMMABLE, TOXIC, N.O.S.	3	FT1	II	3+6.1	3+6.1	274	LQ0	P001 IBC02		MP19	T11	TP2 TP27	L4BH	TU15 TE15	TU15 TE15	FL	2					CV13 CV28	CW13 CW28	S2 S19	CE7	336	336
1988	ALDEHYDES, FLAMMABLE, TOXIC, N.O.S.	3	FT1	III	3+6.1	3+6.1	274	LQ7	P001 IBC03 R001		MP19	T7	TP1 TP28	L4BH	TU15 TE15	TU15 TE15	FL	3					CV13 CV28	CW13 CW28	S2	CE4	36	36
ISOCYANATES, FLAMMABLE, TOXIC.																												
2481	ETHYL ISOCYANATE	3	FT1	I	3+6.1	3+6.1		LQ0	P601 PR5		MP2	T14	TP2				FL	1					CV13 CV28	CW13 CW28	S2 S19		336	336
2483	ISOPROPYL ISOCYANATE	3	FT1	I	3+6.1	3+6.1		LQ0	P001		MP7 MP17	T14	TP2	L10CH	TU14 TU15 TE21	TU14 TU15 TU38* TE21 TE22*	FL	1					CV13 CV28	CW13 CW28	S2 S19		336	336
2605	METHOXYMETHYL ISOCYANATE	3	FT1	I	3+6.1	3+6.1		LQ0	P001		MP7 MP17	T14	TP2	L10CH	TU14 TU15 TE21	TU14 TU15 TU38* TE21 TE22*	FL	1					CV13 CV28	CW13 CW28	S2 S19		336	336
2486	ISOBUTYL ISOCYANATE	3	FT1	II	3+6.1	3+6.1		LQ0	P001		MP19	T8	TP2	L4BH	TU15 TE15	TU15 TE15	FL	2					CV13 CV28	CW13 CW28	S2 S19	CE7	336	336
2478	ISOCYANATES, FLAMMABLE, TOXIC, N.O.S. or ISOCYANATE SOLUTION, FLAMMABLE, TOXIC, N.O.S.	3	FT1	II	3+6.1	3+6.1	274 □ 539	LQ0	P001 IBC02		MP19	T11	TP2 TP27	L4BH	TU15 TE15	TU15 TE15	FL	2					CV13 CV28	CW13 CW28	S2 S19	CE7	336	336
2478	ISOCYANATES, FLAMMABLE, TOXIC, N.O.S. or ISOCYANATE SOLUTION, FLAMMABLE, TOXIC, N.O.S.	3	FT1	III	3+6.1	3+6.1	274	LQ7	P001 IBC03 R001		MP19	T7	TP1 TP28	L4BH	TU15 TE15	TU15 TE15	FL	3					CV13 CV28	CW13 CW28	S2	CE4	36	36
NITRILES, FLAMMABLE, TOXIC.																												

(1)	Engels	(3a)	(3b)	(4)	(5) ADR	(5) RID	(6)	(7)	(8)	(9a)	(9b)	(10)	(11)	(12)	(13) ADR	(13) RID	(14) ADR	(15)	(16) ADR	(16) RID	(17) ADR	(17) RID	(18) ADR	(18) RID	(19) ADR	(19) RID	(20) ADR	(20) RID
1093	ACRYLONITRILE, STABILIZED	3	FT1	I	3+6.1	3+6.1		LQ0	P001		MP7 MP17	T14	TP2	L10CH	TU14 TU15 TE21	TU14 TU15 TU38* TE21 TE22*	FL	1					CV13 CV28	CW13 CW28	S2 S19		336	336
3079	METHACRYLONITRILE, STABILIZED	3	FT1	I	3+6.1	3+6.1		LQ0	P001		MP7 MP17	T14	TP2	L10CH	TU14 TU15 TE21	TU14 TU15 TU38* TE21 TE22*	FL	1					CV13 CV28	CW13 CW28	S2 S19		336	336
3273	NITRILES, FLAMMABLE, TOXIC, N.O.S.	3	FT1	I	3+6.1	3+6.1	274	LQ0	P001		MP7 MP17	T14	TP2 TP9 TP27	L10CH	TU14 TU15 TE21	TU14 TU15 TU38* TE21 TE22*	FL	1					CV13 CV28	CW13 CW28	S2 S19		336	336
2284	ISOBUTYRONITRILE	3	FT1	II	3+6.1	3+6.1		LQ0	P001 IBC02		MP19	T7	TP2	L4BH	TU15 TE15	TU15 TE15	FL	2					CV13 CV28	CW13 CW28	S2 S19	CE7	336	336
2378	2-DIMETHYLAMINOACETONITRILE	3	FT1	II	3+6.1	3+6.1		LQ0	P001 IBC02		MP19	T7	TP1	L4BH	TU15 TE15	TU15 TE15	FL	2					CV13 CV28	CW13 CW28	S2 S19	CE7	336	336
2404	PROPIONITRILE	3	FT1	II	3+6.1	3+6.1		LQ0	P001 IBC02		MP19	T7	TP1	L4BH	TU15 TE15	TU15 TE15	FL	2					CV13 CV28	CW13 CW28	S2 S19	CE7	336	336
2411	BUTYRONITRILE	3	FT1	II	3+6.1	3+6.1		LQ0	P001 IBC02		MP19	T7	TP1	L4BH	TU15 TE15	TU15 TE15	FL	2					CV13 CV28	CW13 CW28	S2 S19	CE7	336	336
3273	NITRILES, FLAMMABLE, TOXIC, N.O.S.	3	FT1	II	3+6.1	3+6.1	274	LQ0	P001 IBC02		MP19	T11	TP2 TP27	L4BH	TU15 TE15	TU15 TE15	FL	2					CV13 CV28	CW13 CW28	S2 S19	CE7	336	336
OTHER FLAMMABLE LIQUIDS, TOXIC.																												
1099	ALLYL BROMIDE	3	FT1	I	3+6.1	3+6.1		LQ0	P001		MP7 MP17	T14	TP2	L10CH	TU14 TU15 TE21	TU14 TU15 TU38* TE21 TE22*	FL	1					CV13 CV28	CW13 CW28	S2 S19		336	336
1100	ALLYL CHLORIDE	3	FT1	I	3+6.1	3+6.1		LQ0	P001		MP7 MP17	T14	TP2	L10CH	TU14 TU15 TE21	TU14 TU15 TU38* TE21 TE22*	FL	1					CV13 CV28	CW13 CW28	S2 S19		336	336
1131	CARBON DISULPHIDE	3	FT1	I	3+6.1	3+6.1		LQ0	P001	PP31	MP7 MP17	T14	TP2 TP7	L10CH	TU14 TU15 TE21	TU14 TU15 TU38* TE21 TE22*	FL	1					CV13 CV28	CW13 CW28	S2 S19		336	336
1194	ETHYL NITRITE SOLUTION	3	FT1	I	3+6.1	3+6.1		LQ0	P001		MP7 MP17			L10CH	TU14 TU15 TE21	TU14 TU15 TU38* TE21 TE22*	FL	1					CV13 CV28	CW13 CW28	S2 S19		336	336
1921	PROPYLENEIMINE, STABILIZED	3	FT1	I	3+6.1	3+6.1		LQ0	P001		MP2	T14	TP2	L15CH	TU14 TU15 TE21	TU14 TU15 TU38 TE21 TE22	FL	1					CV13 CV28	CW13 CW28	S2 S19		336	336

(1)	Engels	(3a)	(3b)	(4)	(5) ADR	(5) RID	(6)	(7)	(8)	(9a)	(9b)	(10)	(11)	(12)	(13) ADR	(13) RID	(14) ADR	(15)	(16) ADR	(16) RID	(17) ADR	(17) RID	(18) ADR	(18) RID	(19) ADR	(19) RID	(20) ADR	(20) RID
1991	CHLOROPRENE, STABILIZED	3	FT1	I	3+6.1	3+6.1		LQ0	P001		MP7 MP17	T14	TP2 TP6	L10CH	TU14 TU15 TE21	TU14 TU15 TU38* TE21 TE22*	FL	1					CV13 CV28	CW13 CW28	S2 S19		336	336
2336	ALLYL FORMATE	3	FT1	I	3+6.1	3+6.1		LQ0	P001		MP7 MP17	T14	TP2	L10CH	TU14 TU15 TE21	TU14 TU15 TU38* TE21 TE22*	FL	1					CV13 CV28	CW13 CW28	S2 S19		336	336
2983	ETHYLENE OXIDE AND PROPYLENE OXIDE MIXTURE, not more than 30% ethylene oxide	3	FT1	I	3+6.1	3+6.1		LQ0	P001		MP7 MP17	T14	TP2 TP7	L10CH	TU14 TU15 TE21	TU14 TU15 TU38* TE21 TE22*	FL	1					CV13 CV28	CW13 CW28	S2 S19		336	336
1992	FLAMMABLE LIQUID, TOXIC, N.O.S.	3	FT1	I	3+6.1	3+6.1	274	LQ0	P001		MP7 MP17	T14	TP2 TP9 TP27	L10CH	TU14 TU15 TE21	TU14 TU15 TU38* TE21 TE22*	FL	1					CV13 CV28	CW13 CW28	S2 S19		336	336
1184	ETHYLENE DICHLORIDE	3	FT1	II	3+6.1	3+6.1		LQ0	P001 IBC02		MP19	T7	TP1	L4BH	TU15 TE15	TU15 TE15	FL	2					CV13 CV28	CW13 CW28	S2 S19	CE7	336	336
2333	ALLYL ACETATE	3	FT1	II	3+6.1	3+6.1		LQ0	P001 IBC02		MP19	T7	TP1	L4BH	TU15 TE15	TU15 TE15	FL	2					CV13 CV28	CW13 CW28	S2 S19	CE7	336	336
2335	ALLYL ETHYL ETHER	3	FT1	II	3+6.1	3+6.1		LQ0	P001 IBC02		MP19	T7	TP1	L4BH	TU15 TE15	TU15 TE15	FL	2					CV13 CV28	CW13 CW28	S2 S19	CE7	336	336
2354	CHLOROMETHYL ETHYL ETHER	3	FT1	II	3+6.1	3+6.1		LQ0	P001 IBC02		MP19	T7	TP1	L4BH	TU15 TE15	TU15 TE15	FL	2					CV13 CV28	CW13 CW28	S2 S19	CE7	336	336
2360	DIALLYL ETHER	3	FT1	II	3+6.1	3+6.1		LQ0	P001 IBC02		MP19	T7	TP1	L4BH	TU15 TE15	TU15 TE15	FL	2					CV13 CV28	CW13 CW28	S2 S19	CE7	336	336
2603	CYCLOHEPTATRIENE	3	FT1	II	3+6.1	3+6.1		LQ0	P001 IBC02		MP19	T7	TP1	L4BH	TU15 TE15	TU15 TE15	FL	2					CV13 CV28	CW13 CW28	S2 S19	CE7	336	336
3248	MEDICINE, LIQUID, FLAMMABLE, TOXIC, N.O.S.	3	FT1	II	3+6.1	3+6.1	220 221 274 601	LQ0	P001	PP6	MP19			L4BH	TU15 TE15	TU15 TE15	FL	2					CV13 CV28	CW13 CW28	S2 S19	CE7	336	336
1992	FLAMMABLE LIQUID, TOXIC, N.O.S.	3	FT1	II	3+6.1	3+6.1	274	LQ0	P001 IBC02		MP19	T7	TP2	L4BH	TU15 TE15	TU15 TE15	FL	2					CV13 CV28	CW13 CW28	S2 S19	CE7	336	336
2310	PENTANE-2,4-DIONE	3	FT1	III	3+6.1	3+6.1		LQ7	P001 IBC03 R001		MP19	T4	TP1	L4BH	TU15 TE15	TU15 TE15	FL	3					CV13 CV28	CW13 CW28	S2	CE4	36	36
2841	DI-n-AMYLAMINE	3	FT1	III	3+6.1	3+6.1		LQ7	P001 IBC03 R001		MP19	T4	TP1	L4BH	TU15 TE15	TU15 TE15	FL	3					CV13 CV28	CW13 CW28	S2	CE4	36	36
3248	MEDICINE, LIQUID, FLAMMABLE, TOXIC, N.O.S.	3	FT1	III	3+6.1	3+6.1	220 221 274 601	LQ7	P001 R001	PP6	MP19			L4BH	TU15 TE15	TU15 TE15	FL	3					CV13 CV28	CW13 CW28	S2	CE4	36	36
1992	FLAMMABLE LIQUID, TOXIC, N.O.S.	3	FT1	III	3+6.1	3+6.1	274	LQ7	P001 IBC03 R001		MP19	T7	TP1 TP28	L4BH	TU15 TE15	TU15 TE15	FL	3					CV13 CV28	CW13 CW28	S2	CE4	36	36

(1)	Engels	(3a)	(3b)	(4)	(5) ADR	(5) RID	(6)	(7)	(8)	(9a)	(9b)	(10)	(11)	(12)	(13) ADR	(13) RID	(14) ADR	(15)	(16) ADR	(16) RID	(17) ADR	(17) RID	(18) ADR	(18) RID	(19) ADR	(19) RID	(20) ADR	(20) RID
	SUBSTANCES AND PREPARATIONS USED AS PESTICIDES, HAVING A FLASHPOINT BELOW 23 °C.																											
2758	CARBAMATE PESTICIDE, LIQUID, FLAMMABLE, TOXIC, flash-point less than 23 °C	3	FT2	I	3+6.1	3+6.1	61	LQ3	P001		MP7 MP17	T14	TP2 TP9 TP27	L10CH	TU14 TU15 TE21	TU14 TU15 TU38* TE21 TE22*	FL	1					CV13 CV28	CW13 CW28	S2 S19		336	336
2760	ARSENICAL PESTICIDE, LIQUID, FLAMMABLE, TOXIC, flash-point less than 23 °C	3	FT2	I	3+6.1	3+6.1	61	LQ3	P001		MP7 MP17	T14	TP2 TP9 TP27	L10CH	TU14 TU15 TE21	TU14 TU15 TU38* TE21 TE22*	FL	1					CV13 CV28	CW13 CW28	S2 S19		336	336
2762	ORGANOCHLORINE PESTICIDE, LIQUID, FLAMMABLE, TOXIC, flash-point less than 23 °C	3	FT2	I	3+6.1	3+6.1	61	LQ3	P001		MP7 MP17	T14	TP2 TP9 TP27	L10CH	TU14 TU15 TE21	TU14 TU15 TU38* TE21 TE22*	FL	1					CV13 CV28	CW13 CW28	S2 S19		336	336
2764	TRIAZINE PESTICIDE, LIQUID, FLAMMABLE, TOXIC, flash-point less than 23 °C	3	FT2	I	3+6.1	3+6.1	61	LQ3	P001		MP7 MP17	T14	TP2 TP9 TP27	L10CH	TU14 TU15 TE21	TU14 TU15 TU38* TE21 TE22*	FL	1					CV13 CV28	CW13 CW28	S2 S19		336	336
2772	THIOCARBAMATE PESTICIDE, LIQUID, FLAMMABLE, TOXIC, flash-point less than 23 °C	3	FT2	I	3+6.1	3+6.1	61	LQ3	P001		MP7 MP17	T14	TP2 TP9 TP27	L10CH	TU14 TU15 TE21	TU14 TU15 TU38* TE21 TE22*	FL	1					CV13 CV28	CW13 CW28	S2 S19		336	336
2776	COPPER BASED PESTICIDE, LIQUID, FLAMMABLE, TOXIC, flash-point less than 23 °C	3	FT2	I	3+6.1	3+6.1	61	LQ3	P001		MP7 MP17	T14	TP2 TP9 TP27	L10CH	TU14 TU15 TE21	TU14 TU15 TU38* TE21 TE22*	FL	1					CV13 CV28	CW13 CW28	S2 S19		336	336
2778	MERCURY BASED PESTICIDE, LIQUID, FLAMMABLE, TOXIC, flash-point less than 23 °C	3	FT2	I	3+6.1	3+6.1	61	LQ3	P001		MP7 MP17	T14	TP2 TP9 TP27	L10CH	TU14 TU15 TE21	TU14 TU15 TU38* TE21 TE22*	FL	1					CV13 CV28	CW13 CW28	S2 S19		336	336
2780	SUBSTITUTED NITROPHENOL PESTICIDE, LIQUID, FLAMMABLE, TOXIC, flash-point less than 23 °C	3	FT2	I	3+6.1	3+6.1	61	LQ3	P001		MP7 MP17	T14	TP2 TP9 TP27	L10CH	TU14 TU15 TE21	TU14 TU15 TU38* TE21 TE22*	FL	1					CV13 CV28	CW13 CW28	S2 S19		336	336
2782	BIPYRIDILUM PESTICIDE, LIQUID, FLAMMABLE, TOXIC, flash-point less than 23 °C	3	FT2	I	3+6.1	3+6.1	61	LQ3	P001		MP7 MP17	T14	TP2 TP9 TP27	L10CH	TU14 TU15 TE21	TU14 TU15 TU38* TE21 TE22*	FL	1					CV13 CV28	CW13 CW28	S2 S19		336	336
2784	ORGANOPHOSPHORUS PESTICIDE, LIQUID, FLAMMABLE, TOXIC, flash-point less than 23 °C	3	FT2	I	3+6.1	3+6.1	61	LQ3	P001		MP7 MP17	T14	TP2 TP9 TP27	L10CH	TU14 TU15 TE21	TU14 TU15 TU38* TE21 TE22*	FL	1					CV13 CV28	CW13 CW28	S2 S19		336	336
2787	ORGANOTIN PESTICIDE, LIQUID, FLAMMABLE, TOXIC, flash-point less than 23 °C	3	FT2	I	3+6.1	3+6.1	61	LQ3	P001		MP7 MP17	T14	TP2 TP9 TP27	L10CH	TU14 TU15 TE21	TU14 TU15 TU38* TE21 TE22*	FL	1					CV13 CV28	CW13 CW28	S2 S19		336	336

(1)	Engels	(3a)	(3b)	(4)	(5) ADR	(5) RID	(6)	(7)	(8)	(9a)	(9b)	(10)	(11)	(12)	(13) ADR	(13) RID	(14) ADR	(15)	(16) ADR	(16) RID	(17) ADR	(17) RID	(18) ADR	(18) RID	(19) ADR	(19) RID	(20) ADR	(20) RID
3024	COUMARIN DERIVATIVE PESTICIDE, LIQUID, FLAMMABLE, TOXIC, flash-point less than 23 °C	3	FT2	I	3+6.1	3+6.1	61	LQ3	P001		MP7 MP17	T14	TP2 TP9 TP27	L10CH	TU14 TU15 TE21	TU14 TU15 TU38* TE21 TE22*	FL	1					CV13 CV28	CW13 CW28	S2 S19		336	336
3346	PHENOXYACETIC ACID DERIVATIVE PESTICIDE, LIQUID, FLAMMABLE, TOXIC, flash-point less than 23 °C	3	FT2	I	3+6.1	3+6.1	61	LQ3	P001		MP7 MP17	T14	TP2 TP9 TP27	L10CH	TU14 TU15 TE21	TU14 TU15 TU38* TE21 TE22*	FL	1					CV13 CV28	CW13 CW28	S2 S19		336	336
3350	PYRETHROID PESTICIDE, LIQUID, FLAMMABLE, TOXIC, flash-point not less than 23 °C	3	FT2	I	3+6.1	3+6.1	61	LQ3	P001		MP7 MP17	T14	TP2 TP9 TP27	L10CH	TU14 TU15 TE21	TU14 TU15 TU38* TE21 TE22*	FL	1					CV13 CV28	CW13 CW28	S2 S19		336	336
3021	PESTICIDE, LIQUID, FLAMMABLE, TOXIC, N.O.S., flash-point less than 23 °C	3	FT2	I	3+6.1	3+6.1	61	LQ3	P001		MP7 MP17	T14	TP2 TP9 TP27	L10CH	TU14 TU15 TE21	TU14 TU15 TU38* TE21 TE22*	FL	1					CV13 CV28	CW13 CW28	S2 S19		336	336
2758	CARBAMATE PESTICIDE, LIQUID, FLAMMABLE, TOXIC, flash-point less than 23 °C	3	FT2	II	3+6.1	3+6.1	61	LQ4	P001 IBC02 R001		MP19	T11	TP2 TP27	L4BH	TU15 TE15	TU15 TE15	FL	2					CV13 CV28	CW13 CW28	S2 S19	CE7	336	336
2760	ARSENICAL PESTICIDE, LIQUID, FLAMMABLE, TOXIC, flash-point less than 23 °C	3	FT2	II	3+6.1	3+6.1	61	LQ4	P001 IBC02 R001		MP19	T11	TP2 TP27	L4BH	TU15 TE15	TU15 TE15	FL	2					CV13 CV28	CW13 CW28	S2 S19	CE7	336	336
2762	ORGANOCHLORINE PESTICIDE, LIQUID, FLAMMABLE, TOXIC, flash-point less than 23 °C	3	FT2	II	3+6.1	3+6.1	61	LQ4	P001 IBC02 R001		MP19	T11	TP2 TP27	L4BH	TU15 TE15	TU15 TE15	FL	2					CV13 CV28	CW13 CW28	S2 S19	CE7	336	336
2764	TRIAZINE PESTICIDE, LIQUID, FLAMMABLE, TOXIC, flash-point less than 23 °C	3	FT2	II	3+6.1	3+6.1	61	LQ4	P001 IBC02 R001		MP19	T11	TP2 TP27	L4BH	TU15 TE15	TU15 TE15	FL	2					CV13 CV28	CW13 CW28	S2 S19	CE7	336	336
2772	THIOCARBAMATE PESTICIDE, LIQUID, FLAMMABLE, TOXIC, flash-point less than 23 °C	3	FT2	II	3+6.1	3+6.1	61	LQ4	P001 IBC02 R001		MP19	T11	TP2 TP27	L4BH	TU15 TE15	TU15 TE15	FL	2					CV13 CV28	CW13 CW28	S2 S19	CE7	336	336
2776	COPPER BASED PESTICIDE, LIQUID, FLAMMABLE, TOXIC, flash-point less than 23 °C	3	FT2	II	3+6.1	3+6.1	61	LQ4	P001 IBC02 R001		MP19	T11	TP2 TP27	L4BH	TU15 TE15	TU15 TE15	FL	2					CV13 CV28	CW13 CW28	S2 S19	CE7	336	336
2778	MERCURY BASED PESTICIDE, LIQUID, FLAMMABLE, TOXIC, flash-point less than 23 °C	3	FT2	II	3+6.1	3+6.1	61	LQ4	P001 IBC02 R001		MP19	T11	TP2 TP27	L4BH	TU15 TE15	TU15 TE15	FL	2					CV13 CV28	CW13 CW28	S2 S19	CE7	336	336
2780	SUBSTITUTED NITROPHENOL PESTICIDE, LIQUID, FLAMMABLE, TOXIC, flash-point less than 23 °C	3	FT2	II	3+6.1	3+6.1	61	LQ4	P001 IBC02 R001		MP19	T11	TP2 TP27	L4BH	TU15 TE15	TU15 TE15	FL	2					CV13 CV28	CW13 CW28	S2 S19	CE7	336	336
2782	BIPYRIDILIUM PESTICIDE, LIQUID, FLAMMABLE, TOXIC, flash-point less than 23 °C	3	FT2	II	3+6.1	3+6.1	61	LQ4	P001 IBC02 R001		MP19	T11	TP2 TP27	L4BH	TU15 TE15	TU15 TE15	FL	2					CV13 CV28	CW13 CW28	S2 S19	CE7	336	336
2784	ORGANOPHOSPHORUS PESTICIDE, LIQUID, FLAMMABLE, TOXIC, flash-point less than 23 °C	3	FT2	II	3+6.1	3+6.1	61	LQ4	P001 IBC02 R001		MP19	T11	TP2 TP27	L4BH	TU15 TE15	TU15 TE15	FL	2					CV13 CV28	CW13 CW28	S2 S19	CE7	336	336
2787	ORGANOTIN PESTICIDE, LIQUID, FLAMMABLE, TOXIC, flash-point less than 23 °C	3	FT2	II	3+6.1	3+6.1	61	LQ4	P001 IBC02 R001		MP19	T11	TP2 TP27	L4BH	TU15 TE15	TU15 TE15	FL	2					CV13 CV28	CW13 CW28	S2 S19	CE7	336	336
3024	COUMARIN DERIVATIVE PESTICIDE, LIQUID, FLAMMABLE, TOXIC, flash-point less than 23 °C	3	FT2	II	3+6.1	3+6.1	61	LQ4	P001 IBC02 R001		MP19	T11	TP2 TP27	L4BH	TU15 TE15	TU15 TE15	FL	2					CV13 CV28	CW13 CW28	S2 S19	CE7	336	336
3346	PHENOXYACETIC ACID DERIVATIVE PESTICIDE, LIQUID, FLAMMABLE, TOXIC, flash-point less than 23 °C	3	FT2	II	3+6.1	3+6.1	61	LQ4	P001 IBC02 R001		MP19	T11	TP2 TP27	L4BH	TU15 TE15	TU15 TE15	FL	2					CV13 CV28	CW13 CW28	S2 S19	CE7	336	336

(1)	Engels	(3a)	(3b)	(4)	(5) ADR	(5) RID	(6)	(7)	(8)	(9a)	(9b)	(10)	(11)	(12)	(13) ADR	(13) RID	(14) ADR	(15)	(16) ADR	(16) RID	(17) ADR	(17) RID	(18) ADR	(18) RID	(19) ADR	(19) RID	(20) ADR	(20) RID	
3350	PYRETHROID PESTICIDE, LIQUID, FLAMMABLE, TOXIC, flash-point less than 23 °C	3	FT2	II	3+6.1	3+6.1	61	LQ4	P001 IBC02 R001		MP19	T11	TP2 TP27	L4BH	TU15 TE15	TU15 TE15	FL	2					CV13 CV28	CW13 CW28	S2 S19	CE7	336	336	
3021	PESTICIDE, LIQUID, FLAMMABLE, TOXIC, N.O.S., flash-point less than 23 °C	3	FT2	II	3+6.1	3+6.1	61	LQ4	P001 IBC02 R001		MP19	T11	TP2 TP27	L4BH	TU15 TE15	TU15 TE15	FL	2					CV13 CV28	CW13 CW28	S2 S19	CE7	336	336	
	FLAMMABLE SUBSTANCES, CORROSIVE.																												
	AMINES, FLAMMABLE, CORROSIVE.																												
1221	ISOPROPYLAMINE	3	FC	I	3+8	3+8		LQ3	P001		MP7 MP17	T11	TP2	L10CH	TU14 TE21	TU14 TU38* TE21 TE22*	FL	1							S2 S20		338	338	
1297	TRIMETHYLAMINE, AQUEOUS SOLUTION, not more than 50% trimethylamine, by mass	3	FC	I	3+8	3+8		LQ3	P001		MP7 MP17	T11	TP1	L10CH	TU14 TE21	TU14 TU38* TE21 TE22*	FL	1							S2 S20		338	338	
2733	AMINES, FLAMMABLE, CORROSIVE, N.O.S. or POLYAMINES, FLAMMABLE, CORROSIVE, N.O.S.	3	FC	I	3+8	3+8	274 544	LQ3	P001		MP7 MP17	T14	TP1 TP9 TP27	L10CH	TU14 TE21	TU14 TU38* TE21 TE22*	FL	1							S2 S20		338	338	
1106	AMYLAMINE	3	FC	II	3+8	3+8		LQ4	P001 IBC02		MP19	T7	TP1	L4BH	TE15	TE15	FL	2							S2 S20	CE7	338	338	
1125	n-BUTYLAMINE	3	FC	II	3+8	3+8		LQ4	P001 IBC02		MP19	T7	TP1	L4BH	TE15	TE15	FL	2							S2 S20	CE7	338	338	
1154	DIETHYLAMINE	3	FC	II	3+8	3+8		LQ4	P001 IBC02		MP19	T7	TP1	L4BH	TE15	TE15	FL	2							S2 S20	CE7	338	338	
1158	DIISOPROPYLAMINE	3	FC	II	3+8	3+8		LQ4	P001 IBC02		MP19	T7	TP1	L4BH	TE15	TE15	FL	2							S2 S20	CE7	338	338	
1160	DIMETHYLAMINE AQUEOUS SOLUTION	3	FC	II	3+8	3+8		LQ4	P001 IBC02		MP19	T7	TP1	L4BH	TE15	TE15	FL	2							S2 S20	CE7	338	338	
1214	ISOBUTYLAMINE	3	FC	II	3+8	3+8		LQ4	P001 IBC02		MP19	T7	TP1	L4BH	TE15	TE15	FL	2							S2 S20	CE7	338	338	
1235	METHYLAMINE, AQUEOUS SOLUTION	3	FC	II	3+8	3+8		LQ4	P001 IBC02		MP19	T7	TP1	L4BH	TE15	TE15	FL	2							S2 S20	CE7	338	338	
1277	PROPYLAMINE	3	FC	II	3+8	3+8		LQ4	P001 IBC02		MP19	T7	TP1	L4BH	TE15	TE15	FL	2							S2 S20	CE7	338	338	
1296	TRIETHYLAMINE	3	FC	II	3+8	3+8		LQ4	P001 IBC02		MP19	T7	TP1	L4BH	TE15	TE15	FL	2							S2 S20	CE7	338	338	
1297	TRIMETHYLAMINE, AQUEOUS SOLUTION, not more than 50% trimethylamine, by mass	3	FC	II	3+8	3+8		LQ4	P001 IBC02		MP19	T7	TP1	L4BH	TE15	TE15	FL	2							S2 S20	CE7	338	338	
2266	DIMETHYL-N-PROPYLAMINE	3	FC	II	3+8	3+8		LQ4	P001 IBC02		MP19	T7	TP2	L4BH	TE15	TE15	FL	2							S2 S20	CE7	338	338	
2270	ETHYLAMINE, AQUEOUS SOLUTION with not less than 50% but not more than 70% ethylamine	3	FC	II	3+8	3+8		LQ4	P001 IBC02		MP19	T7	TP1	L4BH	TE15	TE15	FL	2							S2 S20	CE7	338	338	
2379	1,3-DIMETHYLBUTYLAMINE	3	FC	II	3+8	3+8		LQ4	P001 IBC02		MP19	T7	TP1	L4BH	TE15	TE15	FL	2							S2 S20	CE7	338	338	
2383	DIPROPYLAMINE	3	FC	II	3+8	3+8		LQ4	P001 IBC02		MP19	T7	TP1	L4BH	TE15	TE15	FL	2							S2 S20	CE7	338	338	
2386	1-ETHYLPIPERIDINE	3	FC	II	3+8	3+8		LQ4	P001 IBC02		MP19	T7	TP1	L4BH	TE15	TE15	FL	2							S2 S20	CE7	338	338	
2399	1-METHYLPIPERIDINE	3	FC	II	3+8	3+8		LQ4	P001 IBC02		MP19	T7	TP1	L4BH	TE15	TE15	FL	2							S2 S20	CE7	338	338	
2945	N-METHYLBUTYLAMINE	3	FC	II	3+8	3+8		LQ4	P001 IBC02		MP19	T7	TP1	L4BH	TE15	TE15	FL	2							S2 S20	CE7	338	338	

(1)	Engels	(3a)	(3b)	(4)	(5) ADR	(5) RID	(6)	(7)	(8)	(9a)	(9b)	(10)	(11)	(12)	(13) ADR	(13) RID	(14) ADR	(15)	(16) ADR	(16) RID	(17) ADR	(17) RID	(18) ADR	(18) RID	(19) ADR	(19) RID	(20) ADR	(20) RID	
2733	AMINES, FLAMMABLE, CORROSIVE, N.O.S. or POLYAMINES, FLAMMABLE, CORROSIVE, N.O.S.	3	FC	II	3+8	3+8	274 544	LQ4	P001 IBC02		MP19	T11 TP27	TP1	L4BH	TE15	TE15	FL	2							S2 S20	CE7	338	338	
1106	AMYLAMINE	3	FC	III	3+8	3+8		LQ7	P001 IBC03 R001		MP19	T4	TP1	L4BN			FL	3							S2	CE4	38	38	
1297	TRIMETHYLAMINE, AQUEOUS SOLUTION, not more than 50% trimethylamine, by mass	3	FC	III	3+8	3+8		LQ7	P001 IBC03 R001		MP19	T7	TP1	L4BN			FL	3							S2	CE4	38	38	
2260	TRIPROPYLAMINE	3	FC	III	3+8	3+8		LQ7	P001 IBC03 R001		MP19	T4	TP1	L4BN			FL	3							S2	CE4	38	38	
2276	2-ETHYLHEXYLAMINE	3	FC	III	3+8	3+8		LQ7	P001 IBC03 R001		MP19	T4	TP1	L4BN			FL	3							S2	CE4	38	38	
2361	DIISOBUTYLAMINE	3	FC	III	3+8	3+8		LQ7	P001 IBC03 R001		MP19	T4	TP1	L4BN			FL	3							S2	CE4	38	38	
2526	FURFURYLAMINE	3	FC	III	3+8	3+8		LQ7	P001 IBC03 R001		MP19	T4	TP1	L4BN			FL	3							S2	CE4	38	38	
2610	TRIALLYLAMINE	3	FC	III	3+8	3+8		LQ7	P001 IBC03 R001		MP19	T4	TP1	L4BN			FL	3							S2	CE4	38	38	
2684	3-DIETHYLAMINOPROPYLAMINE	3	FC	III	3+8	3+8		LQ7	P001 IBC03 R001		MP19	T4	TP1	L4BN			FL	3							S2	CE4	38	38	
2733	AMINES, FLAMMABLE, CORROSIVE, N.O.S. or POLYAMINES, FLAMMABLE, CORROSIVE, N.O.S.	3	FC	III	3+8	3+8	274 544	LQ7	P001 IBC03 R001		MP19	T7	TP1 TP28	L4BN			FL	3							S2	CE4	38	38	
	CHLOROSILANES, FLAMMABLE, CORROSIVE.																												
1250	METHYLTRICHLOROSILANE	3	FC	I	3+8	3+8		LQ3	P001		MP7 MP17	T11	TP2	L10CH	TU14 TE21	TU14 TU38* TE21 TE22*	FL	1						S2 S20		X338	X338		
1305	VINYLTRICHLOROSILANE	3	FC	I	3+8	3+8		LQ3	P001		MP7 MP17	T11	TP2	L10CH	TU14 TE21	TU14 TU38* TE21 TE22*	FL	1						S2 S20		X338	X338		
1162	DIMETHYLDICHLOROSILANE	3	FC	II	3+8	3+8		LQ4	P001 IBC02		MP19	T7	TP2	L4BH	TE15	TE15	FL	2						S2 S20	CE7	X338	X338		
1196	ETHYLTRICHLOROSILANE	3	FC	II	3+8	3+8		LQ4	P001 IBC02		MP19	T7	TP2	L4BH	TE15	TE15	FL	2						S2 S20	CE7	X338	X338		
1298	TRIMETHYLCHLOROSILANE	3	FC	II	3+8	3+8		LQ4	P001 IBC02		MP19	T7	TP2	L4BH	TE15	TE15	FL	2						S2 S20	CE7	X338	X338		
2985	CHLOROSILANES, FLAMMABLE, CORROSIVE, N.O.S.	3	FC	II	3+8	3+8	274 548	LQ4	P001 IBC02		MP19	T11	TP2 TP27	L4BH	TE15	TE15	FL	2						S2 S20	CE7	X338	X338		
	SOLUTIONS OF ALCOHOLATES, FLAMMABLE, CORROSIVE.																												
1289	SODIUM METHYLATE SOLUTION in alcohol	3	FC	II	3+8	3+8		LQ4	P001 IBC02		MP19	T7	TP1 TP8	L4BH	TE15	TE15	FL	2						S2 S20	CE7	338	338		
3274	ALCOHOLATES SOLUTION, N.O.S., in alcohol	3	FC	II	3+8	3+8	274	LQ4	P001 IBC02		MP19			L4BH	TE15	TE15	FL	2						S2 S20	CE7	338	338		
1289	SODIUM METHYLATE SOLUTION in alcohol	3	FC	III	3+8	3+8		LQ7	P001 IBC02 R001		MP19	T4	TP1	L4BN			FL	3						S2	CE4	38	38		

(1)	Engels	(3a)	(3b)	(4)	(5) ADR	(5) RID	(6)	(7)	(8)	(9a)	(9b)	(10)	(11)	(12)	(13) ADR	(13) RID	(14) ADR	(15)	(16) ADR	(16) RID	(17) ADR	(17) RID	(18) ADR	(18) RID	(19) ADR	(19) RID	(20) ADR	(20) RID	
	OTHER FLAMMABLE SUBSTANCES, CORROSIVE.																												
2924	FLAMMABLE LIQUID, CORROSIVE, N.O.S.	3	FC	I	3+8	3+8	274	LQ3	P001		MP7 MP17	T14	TP2 TP9	L10CH	TU14 TE21	TU14 TU38* TE21 TE22*	FL	1							S2 S20		338	338	
1717	ACETYL CHLORIDE	3	FC	II	3+8	3+8		LQ4	P001 IBC02		MP19	T8	TP2 TP12	L4BH	TE15	TE15	FL	2							S2 S20	CE7	X338	X338	
1723	ALLYL IODIDE	3	FC	II	3+8	3+8		LQ4	P001 IBC02		MP19	T7	TP2	L4BH	TE15	TE15	FL	2							S2 S20	CE7	338	338	
1815	PROPIONYL CHLORIDE	3	FC	II	3+8	3+8		LQ4	P001 IBC02		MP19	T7	TP1	L4BH	TE15	TE15	FL	2							S2 S20	CE7	338	338	
1922	PYRROLIDINE	3	FC	II	3+8	3+8		LQ4	P001 IBC02		MP19	T7	TP1	L4BH	TE15	TE15	FL	2							S2 S20	CE7	338	338	
2353	BUTYRYL CHLORIDE	3	FC	II	3+8	3+8		LQ4	P001 IBC02		MP19	T8	TP2 TP12	L4BH	TE15	TE15	FL	2							S2 S20	CE7	338	338	
2395	ISOBUTYRYL CHLORIDE	3	FC	II	3+8	3+8		LQ4	P001 IBC02		MP19	T7	TP2	L4BH	TE15	TE15	FL	2							S2 S20	CE7	338	338	
2493	HEXAMETHYLENEIMINE	3	FC	II	3+8	3+8		LQ4	P001 IBC02		MP19	T7	TP1	L4BH	TE15	TE15	FL	2							S2 S20	CE7	338	338	
2535	4-METHYLMORPHOLINE (N- METHYLMORPHOLINE)	3	FC	II	3+8	3+8		LQ4	P001 IBC02		MP19	T7	TP1	L4BH	TE15	TE15	FL	2							S2 S20	CE7	338	338	
2924	FLAMMABLE LIQUID, CORROSIVE, N.O.S.	3	FC	II	3+8	3+8	274	LQ4	P001 IBC02		MP19	T11	TP2 TP27	L4BH	TE15	TE15	FL	2							S2 S20	CE7	338	338	
1198	FORMALDEHYDE SOLUTION, FLAMMABLE	3	FC	III	3+8	3+8		LQ7	P001 IBC03 R001		MP19	T4	TP1	L4BN			FL	3							S2	CE4	38	38	
2529	ISOBUTYRIC ACID	3	FC	III	3+8	3+8		LQ7	P001 IBC03 R001		MP19	T4	TP1	L4BN			FL	3							S2	CE4	38	38	
2924	FLAMMABLE LIQUID, CORROSIVE, N.O.S.	3	FC	III	3+8	3+8	274	LQ7	P001 IBC03 R001		MP19	T7	TP1 TP28	L4BN			FL	3							S2	CE4	38	38	
	FLAMMABLE SUBSTANCES, TOXIC, CORROSIVE.																												
3165	AIRCRAFT HYDRAULIC POWER UNIT FUEL TANK (containing a mixture of anhydrous hydrazine and methylhydrazine) (M86 fuel)	3	FTC	I	3+6.1+8	3+6.1+8		LQ0	P301		MP7							1						CV13 CV28	CW13 CW28	S2 S19		336	
3286	FLAMMABLE LIQUID, TOXIC, CORROSIVE, N.O.S.	3	FTC	I	3+6.1+8	3+6.1+8	274	LQ0	P001		MP7 MP17	T14	TP2 TP9 TP27	L10CH	TU14 TU15 TE21	TU14 TU15 TU38* TE21 TE22*	FL	1						CV13 CV28	CW13 CW28	S2 S19		368	368
2359	DIALLYLAMINE	3	FTC	II	3+6.1+8	3+6.1+8		LQ0	P001 IBC02		MP19	T7	TP1	L4BH	TU15 TE15	TU15 TE15	FL	2						CV13 CV28	CW13 CW28	S2 S19	CE7	338	338
3286	FLAMMABLE LIQUID, TOXIC, CORROSIVE, N.O.S.	3	FTC	II	3+6.1+8	3+6.1+8	274	LQ0	P001 IBC02		MP19	T11	TP2 TP27	L4BH	TU15 TE15	TU15 TE15	FL	2						CV13 CV28	CW13 CW28	S2 S19	CE7	368	368
	EXPLOSIVES, LIQUID, DESENSITIZED.																												
3343	NITROGLYCERIN MIXTURE, DESENSITIZED, LIQUID, FLAMMABLE, N.O.S. with not more than 30% nitroglycerin, by mass	3	D		3	3	274 278	LQ0	P099		MP2							0								S2 S17		30/ 33	

(1)	Engels	(3a)	(3b)	(4)	(5) ADR	(5) RID	(6)	(7)	(8)	(9a)	(9b)	(10)	(11)	(12)	(13) ADR	(13) RID	(14) ADR	(15)	(16) ADR	(16) RID	(17) ADR	(17) RID	(18) ADR	(18) RID	(19) ADR	(19) RID	(20) ADR	(20) RID	
2059	NITROCELLULOSE SOLUTION, FLAMMABLE with not more than 12,6% nitrogen, by dry mass, and not more than 55% nitrocellulose (vapour pressure at 50°C more than 175 kPa)	3	D	I	3	3	198 531 640A	LQ3	P001		MP7 MP17	T11	TP1 TP8 TP27	L4BN			FL	1							S2 S20		33	33	
2059	NITROCELLULOSE SOLUTION, FLAMMABLE with not more than 12,6% nitrogen, by dry mass, and not more than 55% nitrocellulose (vapour pressure at 50°C more than 110 kPa but not more than 175 kPa)	3	D	I	3	3	198 531 640B	LQ3	P001		MP7 MP17	T11	TP1 TP8 TP27	L1,5BN			FL	1							S2 S20		33	33	
3379	DESENSITIZED EXPLOSIVE, LIQUID, N.O.S.	3	D	I	3	3	274 311	LQ0	P099		MP2						AT	1							S2 S20			33	
1204	NITROGLYCERIN SOLUTION IN ALCOHOL with not more than 1% nitroglycerin	3	D	II	3	3		LQ0	P001	PP5	MP2							2							S2 S20	CE7		33	
2059	NITROCELLULOSE SOLUTION, FLAMMABLE with not more than 12,6% nitrogen, by dry mass, and not more than 55% nitrocellulose (vapour pressure at 50°C more than 110 kPa but not more than 175 kPa)	3	D	II	3	3	198 531 640C	LQ4	P001		MP19	T4	TP1 TP8	L1,5BN			FL	2							S2 S20	CE7	33	33	
2059	NITROCELLULOSE SOLUTION, FLAMMABLE with not more than 12,6% nitrogen, by dry mass, and not more than 55% nitrocellulose (vapour pressure at 50°C not more than 110 kPa)	3	D	II	3	3	198 531 640D	LQ4	P001 R001		MP19	T4	TP1 TP8	LGBF			FL	2							S2 S20	CE7	33	33	
3064	NITROGLYCERIN, SOLUTION IN ALCOHOL with more than 1% but not more than 5% nitroglycerin	3	D	II	3	3		LQ0	P300		MP2							2							S2 S19			33	
3357	NITROGLYCERIN MIXTURE, DESENSITIZED, LIQUID, N.O.S. with not more than 30% nitroglycerin, by mass	3	D	II	3	3	274 288	LQ4	P099		MP2							2							S2 S17	CE7		33	
2059	NITROCELLULOSE SOLUTION, FLAMMABLE with not more than 12,6% nitrogen, by dry mass, and not more than 55% nitrocellulose	3	D	III	3	3	198 531	LQ7	P001 LP01 R001		MP19	T2	TP1	LGBF			FL	3							S2	CE4	30	30	
	CLASS 4.1, FLAMMABLE SOLIDS, DESENSITIZED EXPLOSIVES AND SELF-REACTIVE SUBSTANCES AND RELATED SUBSTANCES.																												
	FLAMMABLE SOLIDS WITHOUT SUBSIDIARY RISK.																												
	FLAMMABLE SOLIDS, ORGANIC.																												
	FIBRES OR FABRICS WITH WEAKLY NITRATED NITROCELLULOSE.																												
3270	NITROCELLULOSE MEMBRANE FILTERS with not more than 12,6 % nitrogen by dry mass	4.1	F1	II	4.1	4.1	237 286	LQ8	P411		MP11							2		W1						CE10		40	
1324	FILMS, NITROCELLULOSE BASE, gelatin coated, except scrap	4.1	F1	III	4.1	4.1		LQ9	P002 R001	PP15	MP11							3		W1						CE11		40	

(1)	Engels	(3a)	(3b)	(4)	(5) ADR	(5) RID	(6)	(7)	(8)	(9a)	(9b)	(10)	(11)	(12)	(13) ADR	(13) RID	(14) ADR	(15)	(16) ADR	(16) RID	(17) ADR	(17) RID	(18) ADR	(18) RID	(19) ADR	(19) RID	(20) ADR	(20) RID
2000	CELLULOID in block, rods, rolls, sheets, tubes, etc., except scrap	4.1	F1	III	4.1	4.1	502	LQ9	P002 LP02 R001	PP7	MP11						3		W1							CE11		40
1353	FIBRES or FABRICS IMPREGNATED WITH WEAKLY NITRATED NITROCELLULOSE, N.O.S.	4.1	F1	III	4.1	4.1	274 502	LQ9	P410 IBC08 R001	B3	MP11						3		W1							CE11		40
	OTHER FLAMMABLE SOLIDS, ORGANIC, INCLUDING ARTICLES.																											
1327	Hay, Straw or Bhusa	4.1	F1		VRIJ	VRIJ														W1								
1345	RUBBER SCRAP or RUBBER SHODDY, powdered or granulated	4.1	F1	II	4.1	4.1		LQ8	P002 IBC08	B4	MP11	T3	TP33	SGAN			AT	4	V11	W1						CE10	40	40
3175	SOLIDS or mixture of solids (such as preparations and wastes) CONTAINING FLAMMABLE LIQUID, N.O.S. having a flash-point up to 61 °C	4.1	F1	II	4.1	4.1	216 274	LQ8	P002 IBC06 R001	PP9	MP11	T3 BK1 BK2	TP33				2	V11 V12	W1 W12	VV3	VW3				CE11	40	40	
1325	FLAMMABLE SOLID, ORGANIC, N.O.S.	4.1	F1	II	4.1	4.1	274	LQ8	P002 IBC08	B4	MP10	T3	TP33	SGAN			AT	2	V11	W1						CE10	40	40
1312	BORNEOL	4.1	F1	III	4.1	4.1		LQ9	P002 IBC08 LP02 R001	B3	MP10	T1	TP33	SGAV			AT	3		W1	VV1	VW1				CE11	40	40
1328	HEXAMETHYLENETETRAMINE	4.1	F1	III	4.1	4.1		LQ9	P002 IBC08 R001	B3	MP10	T1	TP33	SGAV			AT	3		W1	VV1	VW1				CE11	40	40
1331	MATCHES, 'STRIKE ANYWHERE'	4.1	F1	III	4.1	4.1	293	LQ9	P407	PP27	MP12						4		W1							CE11		40
1332	METALDEHYDE	4.1	F1	III	4.1	4.1		LQ9	P002 IBC08 LP02 R001	B3	MP10	T1	TP33	SGAV			AT	3		W1	VV1	VW1				CE11	40	40
1334	NAPHTHALENE, CRUDE or NAPHTHALENE, REFINED	4.1	F1	III	4.1	4.1	501	LQ9	P002 IBC08 LP02 R001	B3	MP10	T1 BK1 BK2	TP33	SGAV			AT	3		W1	VV2	VW2				CE11	40	40
1944	MATCHES, SAFETY (book, card or strike on box)	4.1	F1	III	4.1	4.1	293	LQ9	P407 R001		MP11						4		W1							CE11		40
1945	MATCHES, WAX 'VESTA'	4.1	F1	III	4.1	4.1	293	LQ9	P407 R001		MP11						4		W1							CE11		40
2213	PARAFORMALDEHYDE	4.1	F1	III	4.1	4.1		LQ9	P002 IBC08 LP02 R001	PP12 B3	MP10	T1 BK1 BK2	TP33	SGAV			AT	3	V13	W1 W13	VV1	VW1				CE11	40	40
2254	MATCHES, FUSEE	4.1	F1	III	4.1	4.1	293	LQ9	P407 R001		MP11						4		W1							CE11		40
2538	NITRONAPHTHALENE	4.1	F1	III	4.1	4.1		LQ9	P002 IBC08 LP02 R001	B3	MP10	T1	TP33	SGAV			AT	3		W1	VV1	VW1				CE11	40	40
2623	FIRELIGHTERS, SOLID with flammable liquid	4.1	F1	III	4.1	4.1		LQ9	P002□ LP02□ R001	PP15	MP11						4		W1							CE11		40
2687	DICYCLOHEXYLAMMONIUM NITRITE	4.1	F3	III	4.1	4.1		LQ9	P002 IBC08 LP02 R001	B3	MP11	T1	TP33	SGAV			AT	3		W1	VV1	VW1				CE11	40	40
2717	CAMPHOR, synthetic	4.1	F1	III	4.1	4.1		LQ9	P002 IBC08 LP02 R001	B3	MP10	T1	TP33	SGAV			AT	3		W1	VV1	VW1				CE11	40	40

(1)	Engels	(3a)	(3b)	(4)	(5) ADR	(5) RID	(6)	(7)	(8)	(9a)	(9b)	(10)	(11)	(12)	(13) ADR	(13) RID	(14) ADR	(15)	(16) ADR	(16) RID	(17) ADR	(17) RID	(18) ADR	(18) RID	(19) ADR	(19) RID	(20) ADR	(20) RID
3360	Fibres, vegetable, dry	4.1	F1		VRIJ	VRIJ																						
1325	FLAMMABLE SOLID, ORGANIC, N.O.S.	4.1	F1	III	4.1	4.1	274	LQ9	P002 IBC08 LP02 R001	B3	MP10	T1	TP33	SGAV			AT	3		W1	VV1	VW1				CE11	40	40
	FLAMMABLE SOLIDS, ORGANIC, MOLTEN.																											
3176	FLAMMABLE SOLID, ORGANIC, MOLTEN, N.O.S.	4.1	F2	II	4.1	4.1	274	LQ0				T3	TP3 TP26	LGBV	TU27 TE4 TE6	TU27 TE4 TE6	AT	2									44	44
2304	NAPHTHALENE, MOLTEN	4.1	F2	III	4.1	4.1	536	LQ0				T1	TP3	LGBV	TU27 TE4 TE6	TU27 TE4 TE6	AT	3									44	44
3176	FLAMMABLE SOLID, ORGANIC, MOLTEN, N.O.S.	4.1	F2	III	4.1	4.1	274	LQ0				T1	TP3 TP26	LGBV	TU27 TE4 TE6	TU27 TE4 TE6	AT	3									44	44
	FLAMMABLE SOLIDS, INORGANIC.																											
	METAL SALTS OF ORGANIC COMPOUNDS, FLAMMABLE.																											
3181	METAL SALTS OF ORGANIC COMPOUNDS, FLAMMABLE, N.O.S.	4.1	F3	II	4.1	4.1	274	LQ8	P002 IBC08	B4	MP11	T3	TP33	SGAN			AT	2	V11	W1						CE10	40	40
1313	CALCIUM RESINATE	4.1	F3	III	4.1	4.1		LQ9	P002 IBC06 R001		MP11	T1	TP33	SGAV			AT	3	V12	W1 W12	VV1	VW1				CE11	40	40
1314	CALCIUM RESINATE, FUSED	4.1	F3	III	4.1	4.1		LQ9	P002 IBC04 R001		MP11	T1	TP33	SGAV			AT	3		W1	VV1	VW1				CE11	40	40
1318	COBALT RESINATE, PRECIPITATED	4.1	F3	III	4.1	4.1		LQ9	P002 IBC06 R001		MP11	T1	TP33	SGAV			AT	3	V12	W1 W12	VV1	VW1				CE11	40	40
1330	MANGANESE RESINATE	4.1	F3	III	4.1	4.1		LQ9	P002 IBC06 R001		MP11	T1	TP33	SGAV			AT	3	V12	W1 W12	VV1	VW1				CE11	40	40
2001	COBALT NAPHTHENATES, POWDER	4.1	F3	III	4.1	4.1		LQ9	P002 IBC08 LP02 R001	B3	MP11	T1	TP33	SGAV			AT	3		W1	VV1	VW1				CE11	40	40
2714	ZINC RESINATE	4.1	F3	III	4.1	4.1		LQ9	P002 IBC06 R001		MP11	T1	TP33	SGAV			AT	3	V12	W1 W12	VV1	VW1				CE11	40	40
2715	ALUMINIUM RESINATE	4.1	F3	III	4.1	4.1		LQ9	P002 IBC06 R001		MP11	T1	TP33	SGAV			AT	3	V12	W1 W12	VV1	VW1				CE11	40	40
3181	METAL SALTS OF ORGANIC COMPOUNDS, FLAMMABLE, N.O.S.	4.1	F3	III	4.1	4.1	274	LQ9	P002 IBC08 LP02 R001	B3	MP11	T1	TP33	SGAV			AT	3		W1	VV1	VW1				CE11	40	40
	METALS IN FLAMMABLE FORM.																											
1309	ALUMINIUM POWDER, COATED	4.1	F3	II	4.1	4.1		LQ8	P002 IBC08	PP38 B4	MP11	T3	TP33	SGAN			AT	2	V11	W1						CE10	40	40
1323	FERROCERIUM	4.1	F3	II	4.1	4.1	249	LQ8	P002 IBC08	B4	MP11	T3	TP33	SGAN			AT	2	V11	W1						CE10	40	40
1326	HAFNIUM POWDER, WETTED with not less than 25% water	4.1	F3	II	4.1	4.1	586	LQ8	P410 IBC06	PP40	MP11	T3	TP33	SGAN			AT	2	V11 V12	W1 W12						CE10	40	40

(1)	Engels	(3a)	(3b)	(4)	(5) ADR	(5) RID	(6)	(7)	(8)	(9a)	(9b)	(10)	(11)	(12)	(13) ADR	(13) RID	(14) ADR	(15)	(16) ADR	(16) RID	(17) ADR	(17) RID	(18) ADR	(18) RID	(19) ADR	(19) RID	(20) ADR	(20) RID		
1333	CERIUM, slabs, ingots or rods	4.1	F3	II	4.1	4.1		LQ8	P002 IBC08	B4	MP11							2	V11	W1							CE10	40	40	
1352	TITANIUM POWDER, WETTED with not less than 25% water	4.1	F3	II	4.1	4.1	586	LQ8	P410 IBC06	PP40	MP11	T3	TP33	SGAN			AT	2	V11 V12	W1 W12							CE10	40	40	
1358	ZIRCONIUM POWDER, WETTED with not less than 25% water	4.1	F3	II	4.1	4.1	586	LQ8	P410 IBC06	PP40	MP11	T3	TP33	SGAN			AT	2	V11 V12	W1 W12							CE10	40	40	
3089	METAL POWDER, FLAMMABLE, N.O.S.	4.1	F3	II	4.1	4.1	274 552	LQ8	P002 IBC08	B4	MP11	T3	TP33	SGAN			AT	2	V11	W1							CE10	40	40	
1309	ALUMINIUM POWDER, COATED	4.1	F3	III	4.1	4.1		LQ9	P002 IBC08 LP02 R001	PP11 B3	MP11	T1	TP33	SGAV			AT	3		W1	VV1	VW1					CE11	40	40	
1869	MAGNESIUM or MAGNESIUM ALLOYS with more than 50% magnesium in pellets, turnings or ribbons	4.1	F3	III	4.1	4.1	59	LQ9	P002 IBC08 LP02 R001	B3	MP11	T1	TP33	SGAV			AT	3		W1	VV1	VW1					CE11	40	40	
2858	ZIRCONIUM, DRY, coiled wire, finished metal sheets, strip (thinner than 254 microns but not thinner than 18 microns)	4.1	F3	III	4.1	4.1	546	LQ9	P002 LP02 R001		MP11							3		W1	VV1	VW1					CE11	40	40	
2878	TITANIUM SPONGE GRANULES or TITANIUM SPONGE POWDERS	4.1	F3	III	4.1	4.1		LQ9	P002 IBC08 LP02 R001	B3	MP11	T1	TP33	SGAV			AT	3		W1	VV1	VW1					CE11	40	40	
3089	METAL POWDER, FLAMMABLE, N.O.S.	4.1	F3	III	4.1	4.1	274 552	LQ9	P002 IBC06 R001		MP11	T1	TP33	SGAV			AT	3	V12	W1 W12	VV1	VW1					CE11	40	40	
	METAL HYDRIDES, FLAMMABLE.																													
1437	ZIRCONIUM HYDRIDE	4.1	F3	II	4.1	4.1		LQ8	P410 IBC04	PP40	MP11	T3	TP33	SGAN			AT	2		W1							CE10	40	40	
1871	TITANIUM HYDRIDE	4.1	F3	II	4.1	4.1		LQ8	P410 IBC04	PP40	MP11	T3	TP33	SGAN			AT	2		W1							CE10	40	40	
3182	METAL HYDRIDES, FLAMMABLE, N.O.S.	4.1	F3	II	4.1	4.1	274 554	LQ8	P410 IBC04	PP40	MP11	T3	TP33	SGAN			AT	2		W1							CE10	40	40	
3182	METAL HYDRIDES, FLAMMABLE, N.O.S.	4.1	F3	III	4.1	4.1	274 554	LQ9	P002 IBC04 R001		MP11	T1	TP33	SGAV			AT	3		W1	VV1	VW1					CE11	40	40	
	MOLTEN SUBSTANCES, INORGANIC.																													
2448	SULPHUR, MOLTEN	4.1	F3	III	4.1	4.1	538	LQ0				T1	TP3	LGBV(+)	TU27 TE4 TE6	TU27 TE4 TE6	AT	3										44	44	
	OTHER FLAMMABLE SOLIDS, INORGANIC.																													
1339	PHOSPHORUS HEPTASULPHIDE, free from yellow and white phosphorus	4.1	F3	II	4.1	4.1	602	LQ8	P410 IBC04		MP11	T3	TP33	SGAN			AT	2		W1							CE10	40	40	
1341	PHOSPHORUS SESQUISULPHIDE, free from yellow and white phosphorus	4.1	F3	II	4.1	4.1	602	LQ8	P410 IBC04		MP11	T3	TP33	SGAN			AT	2		W1							CE10	40	40	
1343	PHOSPHORUS TRISULPHIDE, free from yellow and white phosphorus	4.1	F3	II	4.1	4.1	602	LQ8	P410 IBC04		MP11	T3	TP33	SGAN			AT	2		W1							CE10	40	40	
2989	LEAD PHOSPHITE, DIBASIC	4.1	F3	II	4.1	4.1		LQ8	P002 IBC08	B4	MP11	T3	TP33	SGAN			AT	2	V11	W1							CE10	40	40	
3178	FLAMMABLE SOLID, INORGANIC, N.O.S.	4.1	F3	II	4.1	4.1	274	LQ8	P002 IBC08	B4	MP11	T3	TP33	SGAN			AT	2	V11	W1							CE10	40	40	
1338	PHOSPHORUS, AMORPHOUS	4.1	F3	III	4.1	4.1		LQ9	P410 IBC08 R001	B3	MP11	T1	TP33	SGAV			AT	3		W1	VV1	VW1					CE11	40	40	

(1)	Engels	(3a)	(3b)	(4)	(5) ADR	(5) RID	(6)	(7)	(8)	(9a)	(9b)	(10)	(11)	(12)	(13) ADR	(13) RID	(14) ADR	(15)	(16) ADR	(16) RID	(17) ADR	(17) RID	(18) ADR	(18) RID	(19) ADR	(19) RID	(20) ADR	(20) RID
1346	SILICON POWDER, AMORPHOUS	4.1	F3	III	4.1	4.1	32	LQ9	P002 IBC08 LP02 R001	B3	MP11	T1	TP33	SGAV			AT	3		W1	VV1	VW1				CE11	40	40
1350	SULPHUR	4.1	F3	III	4.1	4.1	242	LQ9	P002 IBC08 LP02 R001	B3	MP11	T1 BK1 BK2	TP33	SGAV			AT	3		W1	VV1	VW1				CE11	40	40
2989	LEAD PHOSPHITE, DIBASIC	4.1	F3	III	4.1	4.1		LQ9	P002 IBC08 LP02 R001	B3	MP11	T1	TP33	SGAV			AT	3		W1	VV1	VW1				CE11	40	40
3178	FLAMMABLE SOLID, INORGANIC, N.O.S.	4.1	F3	III	4.1	4.1	274	LQ9	P002 IBC08 LP02 R001	B3	MP11	T1	TP33	SGAV			AT	3		W1	VV1	VW1				CE11	40	40
	FLAMMABLE SOLIDS, OXIDIZING.																											
3097	FLAMMABLE SOLID, OXIDIZING, N.O.S.	4.1	FO		VERBOD	VERBOD																						
	FLAMMABLE SOLIDS, TOXIC, ORGANIC.																											
2926	FLAMMABLE SOLID, TOXIC, ORGANIC, N.O.S.	4.1	FT1	II	4.1+6.1	4.1+6.1	274	LQ0	P002 IBC06		MP10	T3	TP33	SGAN			AT	2	V11 V12	W1 W12			CV28	CW28		CE10	46	46
2926	FLAMMABLE SOLID, TOXIC, ORGANIC, N.O.S.	4.1	FT1	III	4.1+6.1	4.1+6.1	274	LQ0	P002 IBC06 R001		MP10	T1	TP33	SGAN			AT	3	V12	W1 W12			CV28	CW28		CE11	46	46
	FLAMMABLE SOLIDS, TOXIC, INORGANIC.																											
1868	DECABORANE	4.1	FT2	II	4.1+6.1	4.1+6.1		LQ0	P002 IBC06		MP10	T3	TP33	SGAN			AT	2	V11 V12	W1 W12			CV28	CW28		CE10	46	46
3179	FLAMMABLE SOLID, TOXIC, INORGANIC, N.O.S.	4.1	FT2	II	4.1+6.1	4.1+6.1	274	LQ0	P002 IBC06		MP10	T3	TP33	SGAN			AT	2	V11 V12	W1 W12			CV28	CW28		CE10	46	46
3179	FLAMMABLE SOLID, TOXIC, INORGANIC, N.O.S.	4.1	FT2	III	4.1+6.1	4.1+6.1	274	LQ0	P002 IBC06 R001		MP10	T1	TP33	SGAN			AT	3	V12	W1 W12			CV28	CW28		CE11	46	46
	FLAMMABLE SOLIDS, CORROSIVE, ORGANIC.																											
2925	FLAMMABLE SOLID, CORROSIVE, ORGANIC, N.O.S.	4.1	FC1	II	4.1+8	4.1+8	274	LQ0	P002 IBC06		MP10	T3	TP33	SGAN			AT	2	V11 V12	W1 W12						CE10	48	48
2925	FLAMMABLE SOLID, CORROSIVE, ORGANIC, N.O.S.	4.1	FC1	III	4.1+8	4.1+8	274	LQ0	P002 IBC06 R001		MP10	T1	TP33	SGAN			AT	3	V12	W1 W12						CE11	48	48
	FLAMMABLE SOLIDS, CORROSIVE, INORGANIC.																											
3180	FLAMMABLE SOLID, CORROSIVE, INORGANIC, N.O.S.	4.1	FC2	II	4.1+8	4.1+8	274	LQ0	P002 IBC06		MP10	T3	TP33	SGAN			AT	2	V11 V12	W1 W12						CE10	48	48
3180	FLAMMABLE SOLID, CORROSIVE, INORGANIC, N.O.S.	4.1	FC2	III	4.1+8	4.1+8	274	LQ0	P002 IBC06 R001		MP10	T1	TP33	SGAN			AT	3	V12	W1 W12						CE11	48	48
	DESENSITIZED EXPLOSIVES.																											
1310	AMMONIUM PICRATE, WETTED with not less than 10% water, by mass	4.1	D	I	4.1	4.1		LQ0	P406	PP26	MP2							1		W1				S17			40	
1322	DINITRORESORCINOL, WETTED with not less than 15% water, by mass	4.1	D	I	4.1	4.1		LQ0	P406	PP26	MP2							1		W1				S17			40	
1336	NITROGUANIDINE (PICRITE), WETTED with not less than 20% water, by mass	4.1	D	I	4.1	4.1		LQ0	P406		MP2							1		W1				S17			40	

(1)	Engels	(3a)	(3b)	(4)	(5) ADR	(5) RID	(6)	(7)	(8)	(9a)	(9b)	(10)	(11)	(12)	(13) ADR	(13) RID	(14) ADR	(15)	(16) ADR	(16) RID	(17) ADR	(17) RID	(18) ADR	(18) RID	(19) ADR	(19) RID	(20) ADR	(20) RID
1337	NITROSTARCH, WETTED with not less than 20% water, by mass	4.1	D	I	4.1	4.1		LQ0	P406		MP2							1		W1					S17			40
1344	TRINITROPHENOL, WETTED with not less than 30% water, by mass	4.1	D	I	4.1	4.1		LQ0	P406	PP26	MP2							1		W1					S17			40
1347	SILVER PICRATE, WETTED with not less than 30% water, by mass	4.1	D	I	4.1	4.1		LQ0	P406	PP25 PP26	MP2							1		W1					S17			40
1349	SODIUM PICRAMATE, WETTED with not less than 20% water, by mass	4.1	D	I	4.1	4.1		LQ0	P406	PP26	MP2							1		W1					S17			40
1354	TRINITROBENZENE, WETTED with not less than 30% water, by mass	4.1	D	I	4.1	4.1		LQ0	P406		MP2							1		W1					S17			40
1355	TRINITROBENZOIC ACID, WETTED with not less than 30% water, by mass	4.1	D	I	4.1	4.1		LQ0	P406		MP2							1		W1					S17			40
1356	TRINITROTOLUENE (TNT), WETTED with not less than 30% water, by mass	4.1	D	I	4.1	4.1		LQ0	P406		MP2							1		W1					S17			40
1357	UREA NITRATE, WETTED with not less than 20% water, by mass	4.1	D	I	4.1	4.1	227	LQ0	P406		MP2							1		W1					S17			40
1517	ZIRCONIUM PICRAMATE, WETTED with not less than 20% water, by mass	4.1	D	I	4.1	4.1		LQ0	P406	PP26	MP2							1		W1					S17			40
2852	DIPICRYL SULPHIDE, WETTED with not less than 10% water, by mass	4.1	D	I	4.1	4.1	545	LQ0	P406	PP24	MP2							1		W1					S17			40
3317	2-AMINO-4,6-DINITROPHENOL, WETTED with not less than 20% water, by mass	4.1	D	I	4.1	4.1		LQ0	P406	PP26	MP2							1		W1					S17			40
3364	TRINITROPHENOL (PICRIC ACID) wetted with not less than 10% water, by mass	4.1	D	I	4.1	4.1		LQ0	P406	PP24	MP2							1		W1					S17			40
3365	TRINITROCHLOROBENZENE (PICRYL CHLORIDE) wetted with not less than 10% water, by mass	4.1	D	I	4.1	4.1		LQ0	P406	PP24	MP2							1		W1					S17			40
3366	TRINITROTOLUENE (TNT), wetted with not less than 10% water, by mass	4.1	D	I	4.1	4.1		LQ0	P406	PP24	MP2							1		W1					S17			40
3367	TRINITROBENZENE, wetted with not less than 10% water, by mass	4.1	D	I	4.1	4.1		LQ0	P406	PP24	MP2							1		W1					S17			40
3368	TRINITROBENZOIC ACID, wetted with not less than 10% water, by mass	4.1	D	I	4.1	4.1		LQ0	P406	PP24	MP2							1		W1					S17			40
3370	UREA NITRATE, wetted with not less than 10% water, by mass	4.1	D	I	4.1	4.1		LQ0	P406	PP78	MP2							1		W1					S17			40
3376	4-NITROPHENYLHYDRAZINE, with not less than 30 % water, by mass	4.1	D	I	4.1	4.1		LQ0	P406	PP26	MP2							1	V1	W1					S17	CE10		40
3380	DESENSITIZED EXPLOSIVE, SOLID, N.O.S.	4.1	D	I	4.1	4.1	274 311	LQ0	P099		MP2							1		W1					S17			40
2555	NITROCELLULOSE WITH WATER (not less than 25% water, by mass)	4.1	D	II	4.1	4.1	541	LQ0	P406		MP2							2		W1					S17	CE10		40
2556	NITROCELLULOSE WITH ALCOHOL (not less than 25% alcohol, by mass, and not more than 12.6% nitrogen, by dry mass)	4.1	D	II	4.1	4.1	541	LQ0	P406		MP2							2		W1					S17	CE10		40
2557	NITROCELLULOSE, with not more than 12.6% nitrogen, by dry mass, MIXTURE WITH or WITHOUT PLASTICIZER, WITH or WITHOUT PIGMENT	4.1	D	II	4.1	4.1	241 541	LQ0	P406		MP2							2		W1					S17	CE10		40
2907	ISOSORBIDE DINITRATE MIXTURE with not less than 60% lactose, mannose, starch or calcium hydrogen phosphate	4.1	D	II	4.1	4.1	127	LQ8	P406 IBC06	PP26 PP80 B12	MP2							2	V11 V12	W1 W12					S17	CE10		40
3319	NITROGLYCERIN MIXTURE, DESENSITIZED, SOLID, N.O.S. with more than 2% but not more than 10% nitroglycerin, by mass	4.1	D	II	4.1	4.1	272 274	LQ0	P099 IBC99		MP2							2		W1					S17	CE10		40

(1)	Engels	(3a)	(3b)	(4)	(5) ADR	(5) RID	(6)	(7)	(8)	(9a)	(9b)	(10)	(11)	(12)	(13) ADR	(13) RID	(14) ADR	(15)	(16) ADR	(16) RID	(17) ADR	(17) RID	(18) ADR	(18) RID	(19) ADR	(19) RID	(20) ADR	(20) RID
3344	PENTAERYTHRITRITRANITRATE MIXTURE, DESENSITIZED, SOLID, N.O.S. with more than 10% but not more than 20% PETN, by mass	4.1	D	II	4.1	4.1	272 274	LQ0	P099		MP2							2		W1					S17	CE10		40
	DESENSITIZED EXPLOSIVES, TOXIC.																											
1320	DINITROPHENOL, WETTED with not less than 15% water, by mass	4.1	DT	I	4.1+6.1	4.1+6.1		LQ0	P406	PP26	MP2							1		W1			CV28	CW28	S17			46
1321	DINITROPHENOLATES, WETTED with not less than 15% water, by mass	4.1	DT	I	4.1+6.1	4.1+6.1		LQ0	P406	PP26	MP2							1		W1			CV28	CW28	S17			46
1348	SODIUM DINITRO-o-CRESOLATE, WETTED with not less than 15% water, by mass	4.1	DT	I	4.1+6.1	4.1+6.1		LQ0	P406	PP26	MP2							1		W1			CV28	CW28	S17			46
1571	BARIUM AZIDE, WETTED with not less than 50% water, by mass	4.1	DT	I	4.1+6.1	4.1+6.1	568	LQ0	P406		MP2							1		W1			CV28	CW28	S17			46
3369	SODIUM DINITRO-o-CRESOLATE, WETTED with not less than 10% water, by mass	4.1	DT	I	4.1+6.1	4.1+6.1		LQ0	P406	PP24	MP2							1		W1			CV13 CV28	CW13 CW28	S17			46
	SELF-REACTIVE SUBSTANCES.																											
3242	AZODICARBONAMIDE	4.1	SR1	II	4.1	4.1	215 638	LQ0	P409		MP2	T3	TP33					2		W1			CV14		S14	CE10		40
2956	5-tert-BUTYL-2,4,6-TRINITRO-m-XYLENE (MUSK XYLENE)	4.1	SR1	III	4.1	4.1	638	LQ0	P409		MP2							3		W1			CV14		S14	CE11		40
3241	2-BROMO-2-NITROPROPANE-1,3-DIOL	4.1	SR1	III	4.1	4.1	638	LQ0	P520 IBC08	PP22 B3	MP2							3		W1			CV14		S14	CE11		40
3251	ISOSORBIDE-5-MONONITRATE	4.1	SR1	III	4.1	4.1	226 638	LQ0	P409		MP2							3		W1			CV14		S14	CE11		40
	SELF-REACTIVE SUBSTANCES, NOT TEMPERATURE CONTROLLED.																											
3221	SELF-REACTIVE LIQUID TYPE B	4.1	SR1		4.1+1	4.1+1	181 194 274	LQ14	P520	PP21	MP2							1	V1	W5 W7 W8			CV15 CV20 CV22	CW22	S9 S17			40
3222	SELF-REACTIVE SOLID TYPE B	4.1	SR1		4.1+1	4.1+1	181 194 274	LQ15	P520	PP21	MP2							1	V1	W5 W7 W8			CV15 CV20 CV22	CW22	S9 S17			40
3223	SELF-REACTIVE LIQUID TYPE C	4.1	SR1		4.1	4.1	194 274	LQ14	P520	PP21	MP2							1	V1	W7			CV15 CV20 CV22	CW22	S8 S18	CE6		40
3224	SELF-REACTIVE SOLID TYPE C	4.1	SR1		4.1	4.1	194 274	LQ15	P520	PP21	MP2							1	V1	W7			CV15 CV20 CV22	CW22	S8 S18	CE10		40
3225	SELF-REACTIVE LIQUID TYPE D	4.1	SR1		4.1	4.1	194 274	LQ16	P520		MP2							2	V1	W7			CV15 CV22	CW22	S19	CE6		40
3226	SELF-REACTIVE SOLID TYPE D	4.1	SR1		4.1	4.1	194 274	LQ11	P520		MP2							2	V1	W7			CV15 CV22	CW22	S19	CE10		40

(1)	Engels	(3a)	(3b)	(4)	(5) ADR	(5) RID	(6)	(7)	(8)	(9a)	(9b)	(10)	(11)	(12)	(13) ADR	(13) RID	(14) ADR	(15)	(16) ADR	(16) RID	(17) ADR	(17) RID	(18) ADR	(18) RID	(19) ADR	(19) RID	(20) ADR	(20) RID
3227	SELF-REACTIVE LIQUID TYPE E	4.1	SR1		4.1	4.1	194 274	LQ16	P520		MP2							2	V1	W7			CV15 CV22	CW22		CE6		40
3228	SELF-REACTIVE SOLID TYPE E	4.1	SR1		4.1	4.1	194 274	LQ11	P520		MP2							2	V1	W7			CV15 CV22	CW22		CE10		40
3229	SELF-REACTIVE LIQUID TYPE F	4.1	SR1		4.1	4.1	194 274	LQ16	P520 IBC99		MP2	T23					AT	2	V1	W7			CV15 CV22	CW22		CE6	40	40
3230	SELF-REACTIVE SOLID TYPE F	4.1	SR1		4.1	4.1	194 274	LQ11	P520 IBC99		MP2	T23					AT	2	V1	W7			CV15 CV22	CW22		CE10	40	40
	SELF-REACTIVE SUBSTANCES, TEMPERATURE CONTROLLED.																											
3231	SELF-REACTIVE LIQUID TYPE B, TEMPERATURE CONTROLLED	4.1	SR2		4.1+1		181 194 274	LQ0	P520	PP21	MP2							1	V8				CV15 CV20 CV21 CV22		S4 S9 S16			
3231	SELF-REACTIVE LIQUID, TYPE B, TEMPERATURE CONTROLLED	4.1	SR2			VERBOD																						
3232	SELF-REACTIVE SOLID TYPE B, TEMPERATURE CONTROLLED	4.1	SR2		4.1+1		181 194 274	LQ0	P520	PP21	MP2							1	V8				CV15 CV20 CV21 CV22		S4 S9 S16			
3232	SELF-REACTIVE SOLID, TYPE B, TEMPERATURE CONTROLLED	4.1	SR2			VERBOD																						
3233	SELF-REACTIVE LIQUID TYPE C, TEMPERATURE CONTROLLED	4.1	SR2		4.1		194 274	LQ0	P520	PP21	MP2							1	V8				CV15 CV20 CV21 CV22		S4 S8 S17			
3233	SELF-REACTIVE LIQUID, TYPE C, TEMPERATURE CONTROLLED	4.1	SR2			VERBOD																						
3234	SELF-REACTIVE SOLID TYPE C, TEMPERATURE CONTROLLED	4.1	SR2		4.1		194 274	LQ0	P520	PP21	MP2							1	V8				CV15 CV20 CV21 CV22		S4 S8 S17			
3234	SELF-REACTIVE SOLID, TYPE C, TEMPERATURE CONTROLLED	4.1	SR2			VERBOD																						
3235	SELF-REACTIVE LIQUID TYPE D, TEMPERATURE CONTROLLED	4.1	SR2		4.1		194 274	LQ0	P520		MP2							1	V8				CV15 CV21 CV22		S4 S18			
3235	SELF-REACTIVE LIQUID, TYPE D, TEMPERATURE CONTROLLED	4.1	SR2			VERBOD																						
3236	SELF-REACTIVE SOLID TYPE D, TEMPERATURE CONTROLLED	4.1	SR2		4.1		194 274	LQ0	P520		MP2							1	V8				CV15 CV21 CV22		S4 S18			

(1)	Engels	(3a)	(3b)	(4)	(5) ADR	(5) RID	(6)	(7)	(8)	(9a)	(9b)	(10)	(11)	(12)	(13) ADR	(13) RID	(14) ADR	(15)	(16) ADR	(16) RID	(17) ADR	(17) RID	(18) ADR	(18) RID	(19) ADR	(19) RID	(20) ADR	(20) RID
3236	SELF-REACTIVE SOLID, TYPE D, TEMPERATURE CONTROLLED	4.1	SR2			VERBOD																						
3237	SELF-REACTIVE LIQUID TYPE E, TEMPERATURE CONTROLLED	4.1	SR2		4.1		194 274	LQ0	P520		MP2							1	V8				CV15 CV21 CV22		S4 S19			
3237	SELF-REACTIVE LIQUID, TYPE E, TEMPERATURE CONTROLLED	4.1	SR2			VERBOD																						
3238	SELF-REACTIVE SOLID TYPE E, TEMPERATURE CONTROLLED	4.1	SR2		4.1		194 274	LQ0	P520		MP2							1	V8				CV15 CV21 CV22		S4 S19			
3238	SELF-REACTIVE SOLID, TYPE E, TEMPERATURE CONTROLLED	4.1	SR2			VERBOD																						
3239	SELF-REACTIVE LIQUID TYPE F, TEMPERATURE CONTROLLED	4.1	SR2		4.1		194 274	LQ0	P520		MP2	T23					AT	1	V8				CV15 CV21 CV22		S4		40	
3239	SELF-REACTIVE LIQUID, TYPE F, TEMPERATURE CONTROLLED	4.1	SR2			VERBOD																						
3240	SELF-REACTIVE SOLID TYPE F, TEMPERATURE CONTROLLED	4.1	SR2		4.1		194 274	LQ0	P520		MP2	T23					AT	1	V8				CV15 CV21 CV22		S4		40	
3240	SELF-REACTIVE SOLID, TYPE F, TEMPERATURE CONTROLLED	4.1	SR2			VERBOD																						
	DIVISION 4.2, SUBSTANCES LIABLE TO SPONTANEOUS COMBUSTION.																											
	SUBSTANCES LIABLE TO SPONTANEOUS COMBUSTION, WITHOUT SUBSIDIARY RISK.																											
	ORGANIC LIQUIDS.																											
3254	TRIBUTYLPHOSPHANE	4.2	S1	I	4.2	4.2		LQ0	P400 PR1		MP2	T21	TP7 TP33					0	V1	W1						S20		333
2845	PYROPHORIC LIQUID, ORGANIC, N.O.S.	4.2	S1	I	4.2	4.2	274	LQ0	P400 PR1		MP2	T22	TP2 TP7 TP9	L21DH	TU14 TC1 TE21 TM1	TU14 TU38 TC1 TE21 TE22 TM1	AT	0	V1	W1						S20		333 333
3183	SELF-HEATING LIQUID, ORGANIC, N.O.S.	4.2	S1	II	4.2	4.2	274	LQ0	P001 IBC02		MP15			L4DH	TU14 TE21	TU14 TE21	AT	2	V1	W1						CE7	30	30
3183	SELF-HEATING LIQUID, ORGANIC, N.O.S.	4.2	S1	III	4.2	4.2	274	LQ0	P001 IBC02 R001		MP15			L4DH	TU14 TE21	TU14 TE21	AT	3	V1	W1						CE8	30	30
	ORGANIC SOLIDS.																											
	FIBRES or FABRICS WITH OIL.																											
1364	COTTON WASTE, OILY	4.2	S2	III	4.2	4.2		LQ0	P003 IBC08 LP02 R001	PP19 B3 B6	MP14							3	V1	W1	VV4	VV4				CE11	40	40

(1)	Engels	(3a)	(3b)	(4)	(5) ADR	(5) RID	(6)	(7)	(8)	(9a)	(9b)	(10)	(11)	(12)	(13) ADR	(13) RID	(14) ADR	(15)	(16) ADR	(16) RID	(17) ADR	(17) RID	(18) ADR	(18) RID	(19) ADR	(19) RID	(20) ADR	(20) RID	
1379	PAPER, UNSATURATED OIL TREATED, incompletely dried (including carbon paper)	4.2	S2	III	4.2	4.2		LQ0	P410 IBC08 R001	B3	MP14							3	V1	W1	VV4	VW4				CE11	40	40	
1856	Rags, oily	4.2	S2		VRIJ	VRIJ																							
1373	FIBRES or FABRICS, ANIMAL or VEGETABLE or SYNTHETIC, N.O.S. with oil	4.2	S2	III	4.2	4.2	274	LQ0	P410 IBC08 R001	B3	MP14	T1	TP33					3	V1	W1	VV4	VW4				CE11	40	40	
	PLASTICS, NITROCELLULOSE-BASED.																												
2002	CELLULOID, SCRAP	4.2	S2	III	4.2	4.2	526 592	LQ0	P002 IBC08 LP02 R001	PP8 B3	MP14							3	V1	W1						CE11		40	
2006	PLASTICS, NITROCELLULOSE-BASED, SELF-HEATING, N.O.S.	4.2	S2	III	4.2	4.2	274 528	LQ0	P002 R001		MP14							3	V1	W1						CE11		40	
	OTHER ORGANIC SOLIDS.																												
2846	PYROPHORIC SOLID, ORGANIC, N.O.S.	4.2	S2	I	4.2	4.2	274	LQ0	P404		MP13							0	V1	W1				S20				43	
1361	CARBON, animal or vegetable origin	4.2	S2	II	4.2	4.2		LQ0	P002 IBC06	PP12	MP14	T3	TP33	SGAN	TU11	TU11	AT	2	V1 V12 V13	W1 W12 W13						CE10	40	40	
1369	p-NITROSODIMETHYLANILINE	4.2	S2	II	4.2	4.2		LQ0	P410 IBC06		MP14	T3	TP33	SGAN			AT	2	V1 V12	W1 W12						CE10	40	40	
1374	FISH MEAL (FISH SCRAP), UNSTABILIZED	4.2	S2	II	4.2	4.2	300	LQ0	P410 IBC08	B4	MP14	T3	TP33					2	V1	W1						CE10		40	
2940	9-PHOSPHABICYCLONONANES (CYCLOOCTADIENE PHOSPHINES)	4.2	S2	II	4.2	4.2		LQ0	P410 IBC06		MP14	T3	TP33	SGAN			AT	2	V1 V12	W1 W12						CE10	40	40	
3313	ORGANIC PIGMENTS, SELF-HEATING	4.2	S2	II	4.2	4.2		LQ0	P002 IBC08	B4	MP14	T3	TP33	SGAV			AT	2	V1	W1						CE10	40	40	
3341	THIOUREA DIOXIDE	4.2	S2	II	4.2	4.2		LQ0	P002 IBC06		MP14	T3	TP33	SGAV			AT	2	V1 V12	W1 W12						CE10	40	40	
3342	XANTHATES	4.2	S2	II	4.2	4.2		LQ0	P002 IBC06		MP14	T3	TP33	SGAV			AT	2	V1 V12	W1 W12						CE10	40	40	
3088	SELF-HEATING SOLID, ORGANIC, N.O.S.	4.2	S2	II	4.2	4.2	274	LQ0	P410 IBC06		MP14	T3	TP33	SGAV			AT	2	V1 V12	W1 W12						CE10	40	40	
1361	CARBON, animal or vegetable origin	4.2	S2	III	4.2	4.2		LQ0	P002 IBC08 LP02 R001	PP12 B3	MP14	T1	TP33	SGAV			AT	4	V1 V13	W1 W13	VV4	VW4				CE11	40	40	
1362	CARBON, ACTIVATED	4.2	S2	III	4.2	4.2	646	LQ0	P002 IBC08 LP02 R001	PP11 B3	MP14	T1	TP33	SGAV			AT	4	V1	W1	VV4	VW4				CE11	40	40	
1363	COPRA	4.2	S2	III	4.2	4.2		LQ0	P003 IBC08 LP02 R001	PP20 B3 B6	MP14							3	V1	W1	VV4	VW4				CE11	40	40	
1365	COTTON, WET	4.2	S2	III	4.2	4.2		LQ0	P003 IBC08 LP02 R001	PP19 B3 B6	MP14							3	V1	W1	VV4	VW4				CE11	40	40	
1386	SEED CAKE with more than 1.5% oil and not more than 11% moisture	4.2	S2	III	4.2	4.2		LQ0	P003 IBC08 LP02 R001	PP20 B3 B6	MP14							3	V1	W1	VV4	VW4				CE11	40	40	
2217	SEED CAKE with not more than 1.5% oil and not more than 11% moisture	4.2	S2	III	4.2	4.2	142	LQ0	P002 IBC08 LP02 R001	PP20 B3 B6	MP14							3	V1	W1	VV4	VW4				CE11	40	40	

(1)	Engels	(3a)	(3b)	(4)	(5) ADR	(5) RID	(6)	(7)	(8)	(9a)	(9b)	(10)	(11)	(12)	(13) ADR	(13) RID	(14) ADR	(15)	(16) ADR	(16) RID	(17) ADR	(17) RID	(18) ADR	(18) RID	(19) ADR	(19) RID	(20) ADR	(20) RID
3313	ORGANIC PIGMENTS, SELF-HEATING	4.2	S2	III	4.2	4.2		LQ0	P002 IBC08 LP02 R001	B3	MP14	T1	TP33	SGAV			AT	3	V1	W1						CE11	40	40
3341	THIOUREA DIOXIDE	4.2	S2	III	4.2	4.2		LQ0	P002 IBC08 LP02 R001	B3	MP14	T1	TP33	SGAV			AT	3	V1	W1						CE11	40	40
3342	XANTHATES	4.2	S2	III	4.2	4.2		LQ0	P002 IBC08 LP02 R001	B3	MP14	T1	TP33	SGAV			AT	3	V1	W1						CE11	40	40
1372	Fibres, animal or fibres, vegetable burnt, wet or damp	4.2	S2		VRIJ	VRIJ																						
1387	Wool waste, wet	4.2	S2		VRIJ	VRIJ																						
1857	Textile waste, wet	4.2	S2		VRIJ	VRIJ																						
3088	SELF-HEATING SOLID, ORGANIC, N.O.S.	4.2	S2	III	4.2	4.2	274	LQ0	P002 IBC08 LP02 R001	B3	MP14	T1	TP33	SGAV			AT	3	V1	W1						CE11	40	40
	INORGANIC LIQUIDS.																											
3194	PYROPHORIC LIQUID, INORGANIC, N.O.S.	4.2	S3	I	4.2	4.2	274	LQ0	P400 PR1		MP2			L21DH	TU14 TC1 TE21 TM1	TU14 TU38 TC1 TE21 TE22 TM1	AT	0	V1	W1					S20		333	333
3186	SELF-HEATING LIQUID, INORGANIC, N.O.S.	4.2	S3	II	4.2	4.2	274	LQ0	P001 IBC02		MP15			L4DH	TU14 TE21	TU14 TE21	AT	2	V1	W1						CE7	30	30
3186	SELF-HEATING LIQUID, INORGANIC, N.O.S.	4.2	S3	III	4.2	4.2	274	LQ0	P001 IBC02 R001		MP15			L4DH	TU14 TE21	TU14 TE21	AT	3	V1	W1						CE8	30	30
	INORGANIC SOLIDS.																											
	PYROPHORIC or SELF-HEATING METALS or ALLOYS.																											
1854	BARIUM ALLOYS, PYROPHORIC	4.2	S4	I	4.2	4.2		LQ0	P404		MP13	T21	TP7 TP33					0	V1	W1				S20			43	
1855	CALCIUM, PYROPHORIC or CALCIUM ALLOYS, PYROPHORIC	4.2	S4	I	4.2	4.2		LQ0	P404		MP13							0	V1	W1				S20			43	
2008	ZIRCONIUM POWDER, DRY	4.2	S4	I	4.2	4.2	524 540	LQ0	P404		MP13	T21	TP7 TP33					0	V1	W1				S20			43	
2545	HAFNIUM POWDER, DRY	4.2	S4	I	4.2	4.2	540	LQ0	P404		MP13							0	V1	W1				S20			43	
2546	TITANIUM POWDER, DRY	4.2	S4	I	4.2	4.2	540	LQ0	P404		MP13							0	V1	W1				S20			43	
2881	METAL CATALYST, DRY	4.2	S4	I	4.2	4.2	274	LQ0	P404		MP13	T21	TP7 TP33					0	V1	W1				S20			43	
1383	PYROPHORIC METAL, N.O.S. or PYROPHORIC ALLOY, N.O.S.	4.2	S4	I	4.2	4.2	274	LQ0	P404		MP13	T21	TP7 TP9 TP33					0	V1	W1				S20			43	
1378	METAL CATALYST, WETTED with a visible excess of liquid	4.2	S4	II	4.2	4.2	274	LQ0	P410 IBC01	PP39	MP14	T3	TP33	SGAN			AT	2	V1	W1					CE10	40	40	
2008	ZIRCONIUM POWDER, DRY	4.2	S4	II	4.2	4.2	524 540	LQ0	P410 IBC06		MP14	T3	TP33	SGAN			AT	2	V1 V12	W1 W12					CE10	40	40	
2545	HAFNIUM POWDER, DRY	4.2	S4	II	4.2	4.2	540	LQ0	P410 IBC06		MP14	T3	TP33	SGAN			AT	2	V1 V12	W1 W12					CE10	40	40	
2546	TITANIUM POWDER, DRY	4.2	S4	II	4.2	4.2	540	LQ0	P410 IBC06		MP14	T3	TP33	SGAN			AT	2	V1 V12	W1 W12					CE10	40	40	

(1)	Engels	(3a)	(3b)	(4)	(5) ADR	(5) RID	(6)	(7)	(8)	(9a)	(9b)	(10)	(11)	(12)	(13) ADR	(13) RID	(14) ADR	(15)	(16) ADR	(16) RID	(17) ADR	(17) RID	(18) ADR	(18) RID	(19) ADR	(19) RID	(20) ADR	(20) RID	
2881	METAL CATALYST, DRY	4.2	S4	II	4.2	4.2	274	LQ0	P410 IBC06		MP14	T3	TP33	SGAN			AT	2	V1 V12	W1 W12						CE10	40	40	
3189	METAL POWDER, SELF-HEATING, N.O.S.	4.2	S4	II	4.2	4.2	274 555	LQ0	P410 IBC06		MP14	T3	TP33	SGAN			AT	2	V1 V12	W1 W12						CE10	40	40	
2008	ZIRCONIUM POWDER, DRY	4.2	S4	III	4.2	4.2	540	LQ0	P002 IBC08 LP02 R001	B3	MP14	T1	TP33	SGAN			AT	3	V1	W1	VV4	VW4				CE11	40	40	
2009	ZIRCONIUM, DRY, finished sheets, strip or coiled wire	4.2	S4	III	4.2	4.2	524 592	LQ0	P002 LP02 R001		MP14							3	V1	W1	VV4	VW4				CE11	40	40	
2545	HAFNIUM POWDER, DRY	4.2	S4	III	4.2	4.2	540	LQ0	P002 IBC08 LP02 R001	B3	MP14	T1	TP33	SGAN			AT	3	V1	W1	VV4	VW4				CE11	40	40	
2546	TITANIUM POWDER, DRY	4.2	S4	III	4.2	4.2	540	LQ0	P002 IBC08 LP02 R001	B3	MP14	T1	TP33	SGAN			AT	3	V1	W1	VV4	VW4				CE11	40	40	
2881	METAL CATALYST, DRY	4.2	S4	III	4.2	4.2	274	LQ0	P002 IBC08 LP02 R001	B3	MP14	T1	TP33	SGAN			AT	3	V1	W1	VV4	VW4				CE11	40	40	
3189	METAL POWDER, SELF-HEATING, N.O.S.	4.2	S4	III	4.2	4.2	274 555	LQ0	P002 IBC08 LP02 R001	B3	MP14	T1	TP33	SGAN			AT	3	V1	W1	VV4	VW4				CE11	40	40	
	ALKALINE EARTH METAL ALCOHOLATES.																												
3205	ALKALINE EARTH METAL ALCOHOLATES, N.O.S.	4.2	S4	II	4.2	4.2	183 274	LQ0	P410 IBC06		MP14	T3	TP33	SGAN			AT	2	V1 V12	W1 W12						CE10	40	40	
3205	ALKALINE EARTH METAL ALCOHOLATES, N.O.S.	4.2	S4	III	4.2	4.2	183 274	LQ0	P002 IBC08 LP02 R001	B3	MP14	T1	TP33	SGAN			AT	3	V1	W1						CE11	40	40	
	OTHER INORGANIC SOLIDS.																												
3200	PYROPHORIC SOLID, INORGANIC, N.O.S.	4.2	S4	I	4.2	4.2	274	LQ0	P404		MP13	T21	TP7 TP9 TP33					0	V1	W1				S20				43	
1382	POTASSIUM SULPHIDE, ANHYDROUS or POTASSIUM SULPHIDE with less than 30% water of crystallization	4.2	S4	II	4.2	4.2	504	LQ0	P410 IBC06		MP14	T3	TP33	SGAN			AT	2	V1 V12	W1 W12						CE10	40	40	
1384	SODIUM DITHIONITE (SODIUM HYDROSULPHITE)	4.2	S4	II	4.2	4.2		LQ0	P410 IBC06		MP14	T3	TP33	SGAN			AT	2	V1 V12	W1 W12						CE10	40	40	
1385	SODIUM SULPHIDE, ANHYDROUS or SODIUM SULPHIDE with less than 30% water of crystallization	4.2	S4	II	4.2	4.2	504	LQ0	P410 IBC06		MP14	T3	TP33	SGAN			AT	2	V1 V12	W1 W12						CE10	40	40	
1923	CALCIUM DITHIONITE (CALCIUM HYDROSULPHITE)	4.2	S4	II	4.2	4.2		LQ0	P410 IBC06		MP14	T3	TP33	SGAN			AT	2	V1 V12	W1 W12						CE10	40	40	
1929	POTASSIUM DITHIONITE (POTASSIUM HYDROSULPHITE)	4.2	S4	II	4.2	4.2		LQ0	P410 IBC06		MP14	T3	TP33	SGAN			AT	2	V1 V12	W1 W12						CE10	40	40	
2004	MAGNESIUM DIAMIDE	4.2	S4	II	4.2	4.2		LQ0	P410 IBC06		MP14	T3	TP33	SGAN			AT	2	V1 V12	W1 W12						CE10	40	40	
2318	SODIUM HYDROSULPHIDE with less than 25% water of crystallization	4.2	S4	II	4.2	4.2	504	LQ0	P410 IBC06		MP14	T3	TP33	SGAN			AT	2	V1 V12	W1 W12						CE10	40	40	
3190	SELF-HEATING SOLID, INORGANIC, N.O.S.	4.2	S4	II	4.2	4.2	274	LQ0	P410 IBC06		MP14	T3	TP33	SGAN			AT	2	V1 V12	W1 W12						CE10	40	40	

(1)	Engels	(3a)	(3b)	(4)	(5) ADR	(5) RID	(6)	(7)	(8)	(9a)	(9b)	(10)	(11)	(12)	(13) ADR	(13) RID	(14) ADR	(15)	(16) ADR	(16) RID	(17) ADR	(17) RID	(18) ADR	(18) RID	(19) ADR	(19) RID	(20) ADR	(20) RID	
1376	IRON OXIDE, SPENT or IRON SPONGE, SPENT obtained from coal gas purification	4.2	S4	III	4.2	4.2	592	LQ0	P002 IBC08 LP02 R001	B3	MP14	T1 BK2	TP33	SGAV			AT	3	V1	W1	VV4	VW4				CE11	40	40	
1932	ZIRCONIUM SCRAP	4.2	S4	III	4.2	4.2	524 592	LQ0	P002 IBC08 LP02 R001	B3	MP14	T1	TP33	SGAN			AT	3	V1	W1	VV4	VW4				CE11	40	40	
2793	FERROUS METAL BORINGS, SHAVINGS, TURNINGS or CUTTINGS in a form liable to self-heating	4.2	S4	III	4.2	4.2	592	LQ0	P003 IBC08 LP02 R001	PP20 B3 B6	MP14							3	V1	W1	VV4	VW4				CE11	40	40	
3174	TITANIUM DISULPHIDE	4.2	S4	III	4.2	4.2		LQ0	P002 IBC08 LP02 R001	B3	MP14	T1	TP33	SGAN			AT	3	V1	W1						CE11	40	40	
3190	SELF-HEATING SOLID, INORGANIC, N.O.S.	4.2	S4	III	4.2	4.2	274	LQ0	P002 IBC08 LP02 R001	B3	MP14	T1	TP33	SGAN			AT	3	V1	W1	VV4	VW4				CE11	40	40	
	ORGANOMETALLIC SUBSTANCES.																												
3391	ORGANOMETALLIC SUBSTANCE, SOLID, PYROPHORIC	4.2	S5	I	4.2	4.2	274	LQ0	P404	PP86	MP2	T21	TP7 TP33	L21DH	TU4 TU14 TU22 TC1 TE21 TM1	TU4 TU14 TU22 TC1 TE21 TM1	AT	0	V1	W1					S20		333	333	
3392	ORGANOMETALLIC SUBSTANCE, LIQUID, PYROPHORIC	4.2	S5	I	4.2	4.2	274	LQ0	P400	PP86	MP2	T21	TP2 TP7	L21DH	TU4 TU14 TU22 TC1 TE21 TM1	TU4 TU14 TU22 TC1 TE21 TM1	AT	0	V1	W1					S20		333	333	
3400	ORGANOMETALLIC SUBSTANCE, SOLID, SELF-HEATING	4.2	S5	II	4.2	4.2	274	LQ18	P410 IBC06		MP14	T3	TP33	SGAN □ L4BN			AT	2	V1 V12	W1 W12						CE10	40	40	
3400	ORGANOMETALLIC SUBSTANCE, SOLID, SELF-HEATING	4.2	S5	III	4.2	4.2	274	LQ11	P002 IBC08		MP14	T1	TP33	SGAN □ L4BN			AT	3	V1	W1						CE11	40	40	
	SUBSTANCES LIABLE TO SPONTANEOUS COMBUSTION, WITH SUBSIDIARY RISK.																												
	ORGANOMETALLIC SUBSTANCES, WATER-REACTIVE.																												
	SUBSTANCES LIABLE TO SPONTANEOUS COMBUSTION, WATER-REACTIVE.																												

(1)	Engels	(3a)	(3b)	(4)	(5) ADR	(5) RID	(6)	(7)	(8)	(9a)	(9b)	(10)	(11)	(12)	(13) ADR	(13) RID	(14) ADR	(15)	(16) ADR	(16) RID	(17) ADR	(17) RID	(18) ADR	(18) RID	(19) ADR	(19) RID	(20) ADR	(20) RID
1366	DIETHYLZINC	4.2	SW	I	4.2+4.3	4.2+4.3	320	LQ0	P400 PR1		MP2	T21	TP2 TP7	L21DH	TU4 <input type="checkbox"/> TU14 TU22 <input type="checkbox"/> TC1 <input type="checkbox"/> TE21 <input type="checkbox"/> TM1	TU4 TU14 TU22 TU38 TC1 TE21 TE22 TM1	AT	0	V1	W1					S20		X333	X333
1370	DIMETHYLZINC	4.2	SW	I	4.2+4.3	4.2+4.3	320	LQ0	P400 PR1		MP2	T21	TP2 TP7	L21DH	TU4 <input type="checkbox"/> TU14 TU22 <input type="checkbox"/> TC1 <input type="checkbox"/> TE21 <input type="checkbox"/> TM1	TU4 TU14 TU22 TU38 TC1 TE21 TE22 TM1	AT	0	V1	W1					S20		X333	X333
2005	MAGNESIUM DIPHENYL	4.2	SW	I	4.2+4.3	4.2+4.3	320	LQ0	P404		MP2	T21	TP7 TP33	L21DH	TU4 TU14 TU22 <input type="checkbox"/> TU38 TC1 <input type="checkbox"/> TE21 <input type="checkbox"/> TM1	TU4 TU14 TU22 TU38 TC1 TE21 TE22 TM1	AT	0	V1	W1					S20		X333	X333
2445	LITHIUM ALKYL, LIQUID	4.2	SW	I	4.2+4.3	4.2+4.3	274 320	LQ0	P400 PR1		MP2	T21	TP2 TP7	L21DH	TU4 TU14 TU22 TC1 TE21 <input type="checkbox"/> <input type="checkbox"/> TM1	TU4 TU14 TU22 TU38 TC1 TE21 TE22 TM1	AT	0	V1	W1					S20		X333	X333
3051	ALUMINIUM ALKYL	4.2	SW	I	4.2+4.3	4.2+4.3	274 320	LQ0	P400 PR1		MP2	T21	TP2 TP7 TP9	L21DH	TU4 TU14 TU22 TC1 TE21 TM1	TU4 TU14 TU22 TU38 TC1 TE21 TE22 TM1	AT	0	V1	W1					S20		X333	X333
3052	ALUMINIUM ALKYL HALIDES, LIQUID	4.2	SW	I	4.2+4.3	4.2+4.3	274 320	LQ0	P400 PR1		MP2	T21	TP2 TP7 TP9	L21DH	TU4 TU14 TU22 TC1 TE21 TM1	TU4 TU14 TU22 TU38 TC1 TE21 TE22 TM1	AT	0	V1	W1					S20		X333	X333
3053	MAGNESIUM ALKYL	4.2	SW	I	4.2+4.3	4.2+4.3	274 320	LQ0	P400 PR1		MP2	T21	TP2 TP7	L21DH	TU4 TU14 TU22 TC1 TE21 TM1	TU4 TU14 TU22 TU38 TC1 TE21 TE22 TM1	AT	0	V1	W1					S20		X333	X333

(1)	Engels	(3a)	(3b)	(4)	(5) ADR	(5) RID	(6)	(7)	(8)	(9a)	(9b)	(10)	(11)	(12)	(13) ADR	(13) RID	(14) ADR	(15)	(16) ADR	(16) RID	(17) ADR	(17) RID	(18) ADR	(18) RID	(19) ADR	(19) RID	(20) ADR	(20) RID	
3076	ALUMINIUM ALKYL HYDRIDES	4.2	SW	I	4.2+4.3	4.2+4.3	274 320	LQ0	P400 PR1		MP2	T21	TP2 TP7	L21DH	TU4 TU14 TU22 TC1 TE21 TM1	TU4 TU14 TU22 TC1 TE21 TM1	AT	0	V1	W1					S20		X333	X333	
3433	LITHIUM ALKYL, SOLID	4.2	SW	I	4.2+4.3	4.2+4.3	320	LQ0	P400		MP2	T21	TP7 TP33	L21DH	TU4 TU14 □ TU22 □ TC1 □ TE21 □ TM1	TU4 TU14 TU22 TU38 TC1 TE21 TM1	AT	0	V1	W1					S20		X333	X333	
3461	ALUMINIUM ALKYL HALIDES, SOLID	4.2	SW	I	4.2+4.3	4.2+4.3	274 320	LQ0	P404		MP2	T21	TP7 TP33	L21DH	TU4 TU14 TU22 TC1 TE21 TM1	TU4 TU14 TU22 TU38 TC1 TE21 TM1	AT	0	V1	W1					S20		X333	X333	
3393	ORGANOMETALLIC SUBSTANCE, SOLID, PYROPHORIC, WATER-REACTIVE	4.2	SW	I	4.2+4.3	4.2+4.3	274	LQ0	P404	PP86	MP2	T21	TP7 TP33	L21DH	TU4 TU14 TU22 TC1 TE21 TM1	TU4 TU14 TU22 TU38 TC1 TE21 TM1	AT	0	V1	W1					S20		X333	X333	
3394	ORGANOMETALLIC SUBSTANCE, LIQUID, PYROPHORIC, WATER-REACTIVE	4.2	SW	I	4.2+4.3	4.2+4.3	274	LQ0	P400	PP86	MP2	T21	TP2 TP7	L21DH	TU4 TU14 TU22 TC1 TE21 TM1	TU4 TU14 TU22 TU38 TC1 TE21 TM1	AT	0	V1	W1					S20		X333	X333	
OTHER SUBSTANCES.																													
2870	ALUMINIUM BOROHYDRIDE	4.2	SW	I	4.2+4.3	4.2+4.3		LQ0	P400 PR1		MP2	T21	TP7 TP33	L21DH	TU14 TC1 TM1 □ TE21	TU14 TU38 TC1 TE21 TM1	AT	0	V1	W1					S20		X333	X333	
2870	ALUMINIUM BOROHYDRIDE IN DEVICES	4.2	SW	I	4.2+4.3	4.2+4.3		LQ0	P002	PP13	MP2							0	V1	W1					S20			X333	
2210	MANEB or MANEB PREPARATION with not less than 60% maneb	4.2	SW	III	4.2+4.3	4.2+4.3	273	LQ0	P002 IBC06 R001		MP14	T1	TP33	SGAN			AT	3	V1 V12	W1 W12	VV4 VV4						CE11	40	40
SELF-HEATING SOLIDS, OXIDIZING.																													
3127	SELF-HEATING SOLID, OXIDIZING, N.O.S.	4.2	SO		VERBOD	VERBOD																							

(1)	Engels	(3a)	(3b)	(4)	(5) ADR	(5) RID	(6)	(7)	(8)	(9a)	(9b)	(10)	(11)	(12)	(13) ADR	(13) RID	(14) ADR	(15)	(16) ADR	(16) RID	(17) ADR	(17) RID	(18) ADR	(18) RID	(19) ADR	(19) RID	(20) ADR	(20) RID
	SUBSTANCES LIABLE TO SPONTANEOUS COMBUSTION, TOXIC.																											
	ORGANIC LIQUIDS.																											
3184	SELF-HEATING LIQUID, TOXIC, ORGANIC, N.O.S.	4.2	ST1	II	4.2+6.1	4.2+6.1	274	LQ0	P402 IBC02		MP15			L4DH	TU14 TE21	TU14 TE21	AT	2	V1	W1			CV28	CW28		CE7	36	36
3184	SELF-HEATING LIQUID, TOXIC, ORGANIC, N.O.S.	4.2	ST1	III	4.2+6.1	4.2+6.1	274	LQ0	P001 IBC02 R001		MP15			L4DH	TU14 TE21	TU14 TE21	AT	3	V1	W1			CV28	CW28		CE8	36	36
	ORGANIC SOLIDS.																											
3128	SELF-HEATING SOLID, TOXIC, ORGANIC, N.O.S.	4.2	ST2	II	4.2+6.1	4.2+6.1	274	LQ0	P410 IBC05		MP14	T3	TP33	SGAN			AT	2	V1	W1			CV28	CW28		CE10	46	46
3128	SELF-HEATING SOLID, TOXIC, ORGANIC, N.O.S.	4.2	ST2	III	4.2+6.1	4.2+6.1	274	LQ0	P002 IBC08 R001	B3	MP14	T1	TP33	SGAN			AT	3	V1	W1			CV28	CW28		CE11	46	46
	INORGANIC LIQUIDS.																											
1380	PENTABORANE	4.2	ST3	I	4.2+6.1	4.2+6.1		LQ0	P601 PR1		MP2			L21DH	TU14 □ TC1 □ TE21 □ TM1	TU14 TU38 TC1 TE21 TE22 TM1	AT	0	V1	W1			CV28	CW28	S20		333	333
1381	PHOSPHORUS, WHITE or YELLOW, UNDER WATER or IN SOLUTION	4.2	ST3	I	4.2+6.1	4.2+6.1	503	LQ0	P405		MP2	T9	TP3 TP31	L10DH(+)	TU14 TU16 TU21 □ TE3 □ TE21	TU14 TU16 TU21 TU38* TE3 TE21 TE22*	AT	0	V1	W1			CV28	CW28	S20		46	46
2447	PHOSPHORUS, YELLOW or WHITE, MOLTEN	4.2	ST3	I	4.2+6.1	4.2+6.1		LQ0						L10DH(+)	TU14 TU16 TU21 TE3 TE21	TU14 TU16 TU21 TU38* TE3 TE21 TE22*	AT	0							S20		446	446
3187	SELF-HEATING LIQUID, TOXIC, INORGANIC, N.O.S.	4.2	ST3	II	4.2+6.1	4.2+6.1	274	LQ0	P402 IBC02		MP15			L4DH	TU14 TE21	TU14 TE21	AT	2	V1	W1			CV28	CW28		CE7	36	36
3187	SELF-HEATING LIQUID, TOXIC, INORGANIC, N.O.S.	4.2	ST3	III	4.2+6.1	4.2+6.1	274	LQ0	P001 IBC02 R001		MP15			L4DH	TU14 TE21	TU14 TE21	AT	3	V1	W1			CV28	CW28		CE8	36	36
	INORGANIC SOLIDS.																											
1381	PHOSPHORUS, WHITE or YELLOW, DRY	4.2	ST4	I	4.2+6.1	4.2+6.1	503	LQ0	P405		MP2	T9	TP3 TP31	L10DH(+)	TU14 TU16 TU21 □ TE3 □ TE21	TU14 TU16 TU21 TU38* TE3 TE21 TE22*	AT	0	V1	W1			CV28	CW28	S20		46	46
3191	SELF-HEATING SOLID, TOXIC, INORGANIC, N.O.S.	4.2	ST4	II	4.2+6.1	4.2+6.1	274	LQ0	P410 IBC05		MP14	T3	TP33	SGAN			AT	2	V1	W1			CV28	CW28		CE10	46	46
3191	SELF-HEATING SOLID, TOXIC, INORGANIC, N.O.S.	4.2	ST4	III	4.2+6.1	4.2+6.1	274	LQ0	P002 IBC08 R001	B3	MP14	T1	TP33	SGAN			AT	3	V1	W1			CV28	CW28		CE11	46	46

(1)	Engels	(3a)	(3b)	(4)	(5) ADR	(5) RID	(6)	(7)	(8)	(9a)	(9b)	(10)	(11)	(12)	(13) ADR	(13) RID	(14) ADR	(15)	(16) ADR	(16) RID	(17) ADR	(17) RID	(18) ADR	(18) RID	(19) ADR	(19) RID	(20) ADR	(20) RID
	SUBSTANCES LIABLE TO SPONTANEOUS COMBUSTION, CORROSIVE.																											
	ORGANIC LIQUIDS.																											
3255	tert-BUTYL HYPOCHLORITE	4.2	SC1		VERBOD	VERBOD																						
3185	SELF-HEATING LIQUID, CORROSIVE, ORGANIC, N.O.S.	4.2	SC1	II	4.2+8	4.2+8	274	LQ0	P402 IBC02		MP15			L4DH	TU14 TE21	TU14 TE21	AT	2	V1	W1						CE7	38	38
3185	SELF-HEATING LIQUID, CORROSIVE, ORGANIC, N.O.S.	4.2	SC1	III	4.2+8	4.2+8	274	LQ0	P001 IBC02 R001		MP15			L4DH	TU14 TE21	TU14 TE21	AT	3	V1	W1						CE8	38	38
	ORGANIC SOLIDS.																											
3126	SELF-HEATING SOLID, CORROSIVE, ORGANIC, N.O.S.	4.2	SC2	II	4.2+8	4.2+8	274	LQ0	P410 IBC05		MP14	T3	TP33	SGAN			AT	2	V1	W1						CE10	48	48
3126	SELF-HEATING SOLID, CORROSIVE, ORGANIC, N.O.S.	4.2	SC2	III	4.2+8	4.2+8	274	LQ0	P002 IBC08 R001	B3	MP14	T1	TP33	SGAN			AT	3	V1	W1						CE11	48	48
	INORGANIC LIQUIDS.																											
3188	SELF-HEATING LIQUID, CORROSIVE, INORGANIC, N.O.S.	4.2	SC3	II	4.2+8	4.2+8	274	LQ0	P402 IBC02		MP15			L4DH	TU14 TE21	TU14 TE21	AT	2	V1	W1						CE7	38	38
3188	SELF-HEATING LIQUID, CORROSIVE, INORGANIC, N.O.S.	4.2	SC3	III	4.2+8	4.2+8	274	LQ0	P001 IBC02 R001		MP15			L4DH	TU14 TE21	TU14 TE21	AT	3	V1	W1						CE8	38	38
	INORGANIC SOLIDS.																											
	ALKALI METAL ALCOHOLATES.																											
1431	SODIUM METHYLATE	4.2	SC4	II	4.2+8	4.2+8		LQ0	P410 IBC05		MP14	T3	TP33	SGAN			AT	2	V1	W1						CE10	48	48
3206	ALKALI METAL ALCOHOLATES, SELF-HEATING, CORROSIVE, N.O.S.	4.2	SC4	II	4.2+8	4.2+8	182 274	LQ0	P410 IBC05		MP14	T3	TP33	SGAN			AT	2	V1	W1						CE10	48	48
3206	ALKALI METAL ALCOHOLATES, SELF-HEATING, CORROSIVE, N.O.S.	4.2	SC4	III	4.2+8	4.2+8	182 274	LQ0	P002 IBC08 R001	B3	MP14	T1	TP33	SGAN			AT	3	V1	W1						CE11	48	48
	OTHER INORGANIC SOLIDS.																											
2441	TITANIUM TRICHLORIDE, PYROPHORIC or TITANIUM TRICHLORIDE MIXTURE, PYROPHORIC	4.2	SC4	I	4.2+8	4.2+8	537	LQ0	P404		MP13							0	V1	W1					S20			48
3192	SELF-HEATING SOLID, CORROSIVE, INORGANIC, N.O.S.	4.2	SC4	II	4.2+8	4.2+8	274	LQ0	P410 IBC05		MP14	T3	TP33	SGAN			AT	2	V1	W1						CE10	48	48
3192	SELF-HEATING SOLID, CORROSIVE, INORGANIC, N.O.S.	4.2	SC4	III	4.2+8	4.2+8	274	LQ0	P002 IBC08 R001	B3	MP14	T1	TP33	SGAN			AT	3	V1	W1						CE11	48	48
	CLASS 4.3, SUBSTANCES WHICH IN CONTACT WITH WATER EMIT FLAMMABLE GASES. (WATER-REACTIVE SUBSTANCES)																											
	WATER-REACTIVE SUBSTANCES, WITHOUT SUBSIDIARY RISK.																											

(1)	Engels	(3a)	(3b)	(4)	(5) ADR	(5) RID	(6)	(7)	(8)	(9a)	(9b)	(10)	(11)	(12)	(13) ADR	(13) RID	(14) ADR	(15)	(16) ADR	(16) RID	(17) ADR	(17) RID	(18) ADR	(18) RID	(19) ADR	(19) RID	(20) ADR	(20) RID
LIQUIDS.																												
1389	ALKALI METAL AMALGAM, LIQUID	4.3	W1	I	4.3	4.3	182 274	LQ0	P402 PR1		MP2			L10BN(+)	TU1 TE5 TM2 TT3	TU1 TE5 TM2 TT3	AT	1	V1	W1			CV23	CW23	S20		X423	X423
1391	ALKALI METAL DISPERSION or ALKALINE EARTH METAL DISPERSION	4.3	W1	I	4.3	4.3	182 183 274 282 506	LQ0	P402 PR1		MP2			L10BN(+)	TU1 TE5 TM2 TT3	TU1 TE5 TM2 TT3	AT	1	V1	W1			CV23	CW23	S20		X423	X423
1420	POTASSIUM METAL ALLOYS, LIQUID	4.3	W1	I	4.3	4.3		LQ0	P402		MP2			L10BN(+)	TU1 TE5 TM2 TT3	TU1 TE5 TM2 TT3	AT	1	V1	W1			CV23	CW23	S20		X423	X423
1422	POTASSIUM SODIUM ALLOYS, LIQUID	4.3	W1	I	4.3	4.3		LQ0	P402		MP2	T9	TP3 TP7 TP31	L10BN(+)	TU1 TE5 TM2 TT3	TU1 TE5 TM2 TT3	AT	1	V1	W1			CV23	CW23	S20		X423	X423
1421	ALKALI METAL ALLOY, LIQUID, N.O.S.	4.3	W1	I	4.3	4.3	182 274	LQ0	P402 PR1		MP2			L10BN(+)	TU1 TE5 TM2 TT3	TU1 TE5 TM2 TT3	AT	1	V1	W1			CV23	CW23	S20		X423	X423
1392	ALKALINE EARTH METAL AMALGAM, LIQUID	4.3	W1	I	4.3	4.3	183 274 506	LQ0	P402		MP2			L10BN(+)	TU1 TE5 TM2 TT3	TU1 TE5 TM2 TT3	AT	1	V1	W1			CV23	CW23	S20		X423	X423
3148	WATER-REACTIVE LIQUID, N.O.S.	4.3	W1	I	4.3	4.3	274	LQ0	P402 PR1		MP2			L10DH	TU14 TE21 TM2	TU14 TU38* TE21 TE22* TM2	AT	0	V1	W1			CV23	CW23	S20		X323	X323
3398	ORGANOMETALLIC SUBSTANCE, LIQUID, WATER-REACTIVE	4.3	W1	I	4.3	4.3	274	LQ0	P402		MP2	T13	TP2 TP7	L10DH	TU4 TU14 TU22 TE21 TM2	TU4 TU14 TU22 TU38* TE21 TE22* TM2	AT	0	V1	W1			CV23	CW23	S20		X323	X323
3398	ORGANOMETALLIC SUBSTANCE, LIQUID, WATER-REACTIVE	4.3	W1	II	4.3	4.3	274	LQ10	P001 IBC01		MP15	T7	TP2 TP7	L4DH	TU14 TE21 TM2	TU14 TE21 TM2	AT	0	V1	W1			CV23	CW23		CE7	323	323
3148	WATER-REACTIVE LIQUID, N.O.S.	4.3	W1	II	4.3	4.3	274	LQ10	P402 IBC01 PR1		MP15			L4DH	TU14 TE21 TM2	TU14 TE21 TM2	AT	0	V1	W1			CV23	CW23		CE7	323	323
3398	ORGANOMETALLIC SUBSTANCE, LIQUID, WATER-REACTIVE	4.3	W1	III	4.3	4.3	274	LQ13	P001 □ IBC02		MP15	T7	TP2 TP7	L4DH	TU14 TE21 TM2	TU14 TE21 TM2	AT	0	V1	W1			CV23	CW23		CE8	323	323
3148	WATER-REACTIVE LIQUID, N.O.S.	4.3	W1	III	4.3	4.3	274	LQ13	P001 □ IBC02 □ R001		MP15			L4DH	TU14 TE21 TM2	TU14 TE21 TM2	AT	0	V1	W1			CV23	CW23		CE8	323	323
SOLIDS.																												
ALKALI METALS or ALLOYS.																												

(1)	Engels	(3a)	(3b)	(4)	(5) ADR	(5) RID	(6)	(7)	(8)	(9a)	(9b)	(10)	(11)	(12)	(13) ADR	(13) RID	(14) ADR	(15)	(16) ADR	(16) RID	(17) ADR	(17) RID	(18) ADR	(18) RID	(19) ADR	(19) RID	(20) ADR	(20) RID	
1407	CAESIUM	4.3	W2	I	4.3	4.3		LQ0	P403 IBC04		MP2			L10CH(+)	TU2 □ TU14 □ TE5 □ TE21 □ TM2 □ TT3	TU2 TU14 TU38* TE5 TE21 TE22* TM2 TT3	AT	1	V1	W1			CV23	CW23	S20		X423	X423	
1415	LITHIUM	4.3	W2	I	4.3	4.3		LQ0	P403 IBC04		MP2			L10BN(+)	TU1 TE5 TM2 TT3	TU1 TE5 TM2 TT3	AT	1	V1	W1			CV23	CW23	S20		X423	X423	
1423	RUBIDIUM	4.3	W2	I	4.3	4.3		LQ0	P403 IBC04		MP2			L10CH(+)	TU2 TU14 TE5 TE21 TM2 TT3	TU2 TU14 TU38* TE5 TE21 TE22* TM2 TT3	AT	1	V1	W1			CV23	CW23	S20		X423	X423	
1428	SODIUM	4.3	W2	I	4.3	4.3		LQ0	P403 IBC04		MP2	T9	TP7 TP33	L10BN(+)	TU1 TE5 TM2 TT3	TU1 TE5 TM2 TT3	AT	1	V1	W1			CV23	CW23	S20		X423	X423	
2257	POTASSIUM	4.3	W2	I	4.3	4.3		LQ0	P403 IBC04		MP2	T9	TP7 TP33	L10BN(+)	TU1 TE5 TM2 TT3	TU1 TE5 TM2 TT3	AT	1	V1	W1			CV23	CW23	S20		X423	X423	
3401	ALKALI METAL AMALGAM, SOLID	4.3	W2	I	4.3	4.3	182	LQ0	P403		MP2	T9	TP7 TP33	L10BN(+)	TU1 TE5 TT3 TM2	TU1 TE5 TM2 TT3	AT	1	V1	W1			CV23	CW23	S20		X423	X423	
3404	POTASSIUM SODIUM ALLOYS, SOLID	4.3	W2	I	4.3	4.3		LQ0	P403		MP2	T9	TP7 TP33	L10BN(+)	TU1 TE5 TT3 TM2	TU1 TE5 TM2 TT3	AT	1	V1	W1			CV23	CW23	S20		X423	X423	
	ALKALI METAL AMIDES.																												
1390	ALKALI METAL AMIDES	4.3	W2	II	4.3	4.3	182 274 505	LQ11	P410 IBC07		MP14	T3	TP33	SGAN			AT	0	V1 V12	W1 W12			CV23	CW23		CE10	423	423	
	ALKALINE EARTH METALS or ALLOYS.																												
3402	ALKALINE EARTH METAL AMALGAM, SOLID	4.3	W2	I	4.3	4.3	183 506	LQ0	P403		MP2	T9	TP7 TP33	L10BN(+)	TU1 TE5 TT3 TM2	TU1 TE5 TM2 TT3	AT	1	V1	W1			CV23	CW23	S20		X423	X423	
3403	POTASSIUM METAL ALLOYS, SOLID	4.3	W2	I	4.3	4.3		LQ0	P403		MP2	T9	TP7 TP33	L10BN(+)	TU1 TE5 TT3 TM2	TU1 TE5 TM2 TT3	AT	1	V1	W1			CV23	CW23	S20		X423	X423	
1400	BARIUM	4.3	W2	II	4.3	4.3		LQ11	P410 IBC07		MP14	T3	TP33	SGAN			AT	2	V1 V12	W1 W12			CV23	CW23		CE10	423	423	
1401	CALCIUM	4.3	W2	II	4.3	4.3		LQ11	P410 IBC07		MP14	T3	TP33	SGAN			AT	2	V1 V12	W1 W12			CV23	CW23		CE10	423	423	
1393	ALKALINE EARTH METAL ALLOY, N.O.S.	4.3	W2	II	4.3	4.3	183 274 506	LQ11	P410 IBC07		MP14	T3	TP33	SGAN			AT	2	V1 V12	W1 W12			CV23	CW23		CE7	423	423	

(1)	Engels	(3a)	(3b)	(4)	(5) ADR	(5) RID	(6)	(7)	(8)	(9a)	(9b)	(10)	(11)	(12)	(13) ADR	(13) RID	(14) ADR	(15)	(16) ADR	(16) RID	(17) ADR	(17) RID	(18) ADR	(18) RID	(19) ADR	(19) RID	(20) ADR	(20) RID
2950	MAGNESIUM GRANULES, COATED, particle size not less than 149 microns	4.3	W2	III	4.3	4.3		LQ12	P410 IBC08 R001	B4	MP14	T1 BK2	TP33	SGAN			AT	3	V1	W1	VV5	VW5	CV23	CW23		CE11	423	423
	OTHER METALLIC SUBSTANCES.																											
3208	METALLIC SUBSTANCE, WATER-REACTIVE, N.O.S.	4.3	W2	I	4.3	4.3	274 557	LQ0	P403 IBC99		MP2							1	V1	W1			CV23	CW23	S20			X423
1396	ALUMINIUM POWDER, UNCOATED	4.3	W2	II	4.3	4.3		LQ12	P410 IBC07	PP40	MP14	T3	TP33	SGAN			AT	2	V1 V12	W1 W12			CV23	CW23		CE10	423	423
3078	CERIUM, turnings or gritty powder	4.3	W2	II	4.3	4.3	550	LQ11	P410 IBC07		MP14	T3	TP33	SGAN			AT	2	V1 V12	W1 W12			CV23	CW23		CE10	423	423
3170	ALUMINIUM SMELTING BY-PRODUCTS or ALUMINIUM REMELTING BY-PRODUCTS	4.3	W2	II	4.3	4.3	244	LQ11	P410 IBC07		MP14	T3 BK1 BK2	TP33	SGAN			AT	2	V1 V12	W1 W12	VV3	VW6	CV23	CW23		CE10	423	423
3208	METALLIC SUBSTANCE, WATER-REACTIVE, N.O.S.	4.3	W2	II	4.3	4.3	274 557	LQ11	P410 IBC07		MP14	T3	TP33	SGAN			AT	2	V1 V12	W1 W12			CV23	CW23		CE10	423	423
1396	ALUMINIUM POWDER, UNCOATED	4.3	W2	III	4.3	4.3		LQ12	P410 IBC08 R001	B4	MP14	T1	TP33	SGAN			AT	3	V1	W1	VV5	VW5	CV23	CW23		CE11	423	423
1398	ALUMINIUM SILICON POWDER, UNCOATED	4.3	W2	III	4.3	4.3	37	LQ12	P410 IBC08 R001	B4	MP14	T1	TP33	SGAN			AT	3	V1	W1	VV5	VW5	CV23	CW23		CE11	423	423
1435	ZINC ASHES	4.3	W2	III	4.3	4.3		LQ12	P002 IBC08 R001	B4	MP14	T1	TP33	SGAN			AT	3	V1	W1	VV5	VW5	CV23	CW23		CE11	423	423
3170	ALUMINIUM SMELTING BY-PRODUCTS or ALUMINIUM REMELTING BY-PRODUCTS	4.3	W2	III	4.3	4.3	244	LQ12	P002 IBC08 R001	B4	MP14	T1 BK1 BK2	TP33	SGAN			AT	3	V1	W1	VV1 VV5	VW1 VW5	CV23	CW23		CE11	423	423
3208	METALLIC SUBSTANCE, WATER-REACTIVE, N.O.S.	4.3	W2	III	4.3	4.3	274 557	LQ12	P410 IBC08 R001	B4	MP14	T1	TP33	SGAN			AT	3	V1	W1	VV5	VW5	CV23	CW23		CE11	423	423
	METAL HYDRIDES.																											
1404	CALCIUM HYDRIDE	4.3	W2	I	4.3	4.3		LQ0	P403		MP2							1	V1	W1	VV7		CV23	CW23	S20			X423
1410	LITHIUM ALUMINIUM HYDRIDE	4.3	W2	I	4.3	4.3		LQ0	P403		MP2							1	V1	W1			CV23	CW23	S20			X423
1413	LITHIUM BOROHYDRIDE	4.3	W2	I	4.3	4.3		LQ0	P403		MP2							1	V1	W1			CV23	CW23	S20			X423
1414	LITHIUM HYDRIDE	4.3	W2	I	4.3	4.3		LQ0	P403		MP2							1	V1	W1			CV23	CW23	S20			X423
1426	SODIUM BOROHYDRIDE	4.3	W2	I	4.3	4.3		LQ0	P403		MP2							1	V1	W1			CV23	CW23	S20			X423
1427	SODIUM HYDRIDE	4.3	W2	I	4.3	4.3		LQ0	P403		MP2							1	V1	W1			CV23	CW23	S20			X423
1870	POTASSIUM BOROHYDRIDE	4.3	W2	I	4.3	4.3		LQ0	P403		MP2							1	V1	W1			CV23	CW23	S20			X423
2010	MAGNESIUM HYDRIDE	4.3	W2	I	4.3	4.3		LQ0	P403		MP2							1	V1	W1			CV23	CW23	S20			X423
2463	ALUMINIUM HYDRIDE	4.3	W2	I	4.3	4.3		LQ0	P403		MP2							1	V1	W1			CV23	CW23	S20			X423
1409	METAL HYDRIDES, WATER-REACTIVE, N.O.S.	4.3	W2	I	4.3	4.3	274 508	LQ0	P403		MP2							1	V1	W1			CV23	CW23	S20			X423
2805	LITHIUM HYDRIDE, FUSED SOLID	4.3	W2	II	4.3	4.3		LQ11	P410 IBC04	PP40	MP14	T3	TP33	SGAN			AT	2	V1	W1			CV23	CW23		CE10	423	423
2835	SODIUM ALUMINIUM HYDRIDE	4.3	W2	II	4.3	4.3		LQ11	P410 IBC04		MP14	T3	TP33	SGAN			AT	2	V1	W1			CV23	CW23		CE10	423	423
1409	METAL HYDRIDES, WATER-REACTIVE, N.O.S.	4.3	W2	II	4.3	4.3	274 508	LQ11	P410 IBC04		MP14	T3	TP33	SGAN			AT	2	V1	W1			CV23	CW23		CE10	423	423

(1)	Engels	(3a)	(3b)	(4)	(5) ADR	(5) RID	(6)	(7)	(8)	(9a)	(9b)	(10)	(11)	(12)	(13) ADR	(13) RID	(14) ADR	(15)	(16) ADR	(16) RID	(17) ADR	(17) RID	(18) ADR	(18) RID	(19) ADR	(19) RID	(20) ADR	(20) RID
	OTHER WATER-REACTIVE SOLIDS.																											
1402	CALCIUM CARBIDE	4.3	W2	I	4.3	4.3		LQ0	P403 IBC04		MP2	T9	TP7 TP33					1	V1	W1			CV23	CW23	S20			X423
2806	LITHIUM NITRIDE	4.3	W2	I	4.3	4.3		LQ0	P403 IBC04		MP2							1	V1	W1			CV23	CW23	S20			X423
3395	ORGANOMETALLIC SUBSTANCE, SOLID, WATER-REACTIVE	4.3	W2	I	4.3	4.3	274	LQ0	P403		MP2	T9	TP7 TP33	S10AN □ L10DH	TU4 TU14 TU22 TE21 TM2	TU4 TU14 TU22 TU38* TE21 TE22* TM2	AT	1	V1	W1			CV23	CW23	S20		X423	X423
2813	WATER-REACTIVE SOLID, N.O.S.	4.3	W2	I	4.3	4.3	274	LQ0	P403 IBC99	PP83	MP2							0	V1	W1			CV23	CW23	S20			X423
1394	ALUMINIUM CARBIDE	4.3	W2	II	4.3	4.3		LQ11	P410 IBC07		MP14	T3	TP33	SGAN			AT	2	V1 V12	W1 W12	VV5	VW5	CV23	CW23		CE10	423	423
1402	CALCIUM CARBIDE	4.3	W2	II	4.3	4.3		LQ11	P410 IBC07		MP14	T3	TP33	SGAN			AT	2	V1 V12	W1 W12	VV5	VW5	CV23	CW23		CE10	423	423
1405	CALCIUM SILICIDE	4.3	W2	II	4.3	4.3		LQ11	P410 IBC07		MP14	T3	TP33	SGAN			AT	2	V1 V12	W1 W12	VV7	VW7	CV23	CW23		CE10	423	423
1417	LITHIUM SILICON	4.3	W2	II	4.3	4.3		LQ11	P410 IBC07		MP14	T3	TP33	SGAN			AT	2	V1 V12	W1 W12			CV23	CW23		CE10	423	423
2624	MAGNESIUM SILICIDE	4.3	W2	II	4.3	4.3		LQ11	P410 IBC07		MP14	T3	TP33	SGAN			AT	2	V1 V12	W1 W12			CV23	CW23		CE10	423	423
2830	LITHIUM FERROSILICON	4.3	W2	II	4.3	4.3		LQ11	P410 IBC07		MP14	T3	TP33	SGAN			AT	2	V1 V12	W1 W12			CV23	CW23		CE10	423	423
3395	ORGANOMETALLIC SUBSTANCE, SOLID, WATER-REACTIVE	4.3	W2	II	4.3	4.3	274	LQ11	P410 IBC04		MP14	T3	TP33	SGAN □ L4DH	TU14 TE21 TM2	TU14 TE21 TM2	AT	2	V1	W1			CV23	CW23		CE10	423	423
2813	WATER-REACTIVE SOLID, N.O.S.	4.3	W2	II	4.3	4.3	274	LQ11	P410 IBC07	PP83	MP14	T3	TP33	SGAN			AT	0	V1 V12	W1 W12			CV23	CW23		CE10	423	423
1403	CALCIUM CYANAMIDE with more than 0.1% calcium carbide	4.3	W2	III	4.3	4.3	38	LQ12	P410 IBC08 R001	B4	MP14	T1	TP33	SGAN			AT	0	V1	W1			CV23	CW23		CE11	423	423
1405	CALCIUM SILICIDE	4.3	W2	III	4.3	4.3		LQ12	P410 IBC08 R001	B4	MP14	T1	TP33	SGAN			AT	3	V1	W1	VV5 VV7	VW5 VV7	CV23	CW23		CE11	423	423
2844	CALCIUM MANGANESE SILICON	4.3	W2	III	4.3	4.3		LQ12	P410 IBC08 R001	B4	MP14	T1	TP33	SGAN			AT	3	V1	W1	VV5 VV7	VW5 VV7	CV23	CW23		CE11	423	423
2968	MANEB, STABILIZED or MANEB PREPARATION, STABILIZED against self-heating	4.3	W2	III	4.3	4.3	547	LQ12	P002 IBC08 R001	B4	MP14	T1	TP33	SGAN			AT	0	V1	W1	VV5	VW5	CV23	CW23		CE11	423	423
3395	ORGANOMETALLIC SUBSTANCE, SOLID, WATER-REACTIVE	4.3	W2	III	4.3	4.3	274	LQ12	P410 IBC06		MP14	T1	TP33	SGAN □ L4DH	TU14 TE21 TM2	TU14 TE21 TM2	AT	3	V1	W1			CV23	CW23		CE11	423	423
2813	WATER-REACTIVE SOLID, N.O.S.	4.3	W2	III	4.3	4.3	274	LQ12	P410 IBC08 R001	PP83 □ B4	MP14	T1	TP33	SGAN			AT	0	V1	W1	VV5	VW5	CV23	CW23		CE11	423	423
	ARTICLES.																											
3292	BATTERIES, CONTAINING SODIUM, or CELLS, CONTAINING SODIUM	4.3	W3	II	4.3	4.3	239 295	LQ0	P408									2	V1	W1			CV23	CW23		CE2	423	423
	WATER-REACTIVE SUBSTANCES, WITH SUBSIDIARY RISK.																											

(1)	Engels	(3a)	(3b)	(4)	(5) ADR	(5) RID	(6)	(7)	(8)	(9a)	(9b)	(10)	(11)	(12)	(13) ADR	(13) RID	(14) ADR	(15)	(16) ADR	(16) RID	(17) ADR	(17) RID	(18) ADR	(18) RID	(19) ADR	(19) RID	(20) ADR	(20) RID
	WATER-REACTIVE LIQUIDS, FLAMMABLE.																											
1411	LITHIUM ALUMINIUM HYDRIDE, ETHEREAL	4.3	WF1	I	4.3+3	4.3+3		LQ0	P402 PR1		MP2						1	V1	W1			CV23	CW23	S2 S20			X323	
1928	METHYL MAGNESIUM BROMIDE IN ETHYL ETHER	4.3	WF1	I	4.3+3	4.3+3		LQ0	P402 PR1		MP2			L10DH	TU4 TU14 TU22 □ TE21 □ TM2	TU4 TU14 TU22 TU38* TE21 TE22* TM2	FL	0	V1	W1			CV23	CW23	S2 S20		X323	X323
3399	ORGANOMETALLIC SUBSTANCE, LIQUID, WATER-REACTIVE, FLAMMABLE	4.3	WF1	I	4.3+3	4.3+3	274	LQ0	P402		MP2	T13	TP2 TP7	L10DH	TU4 TU14 TU22 TE21 TM2	TU4 TU14 TU22 TU38* TE21 TE22* TM2	FL	0	V1	W1			CV23	CW23	S2 S20		X323	X323
3399	ORGANOMETALLIC SUBSTANCE, LIQUID, WATER-REACTIVE, FLAMMABLE	4.3	WF1	II	4.3+3	4.3+3	274	LQ10	P001 IBC01		MP15	T7	TP2 TP7	L4DH	TU4 TU14 TU22 TE21 TM2	TU4 TU14 TU22 TE21 TM2	FL	0	V1	W1			CV23	CW23	S2	CE7	323	323
3399	ORGANOMETALLIC SUBSTANCE, LIQUID, WATER-REACTIVE, FLAMMABLE	4.3	WF1	III	4.3+3	4.3+3	274	LQ13	P001 IBC02 R001		MP15	T7	TP2 TP7	L4DH	TU14 TE21 TM2	TU14 TE21 TM2	FL	0	V1	W1			CV23	CW23	S2	CE8	323	323
	WATER-REACTIVE SOLIDS, FLAMMABLE.																											
3396	ORGANOMETALLIC SUBSTANCE, SOLID, WATER-REACTIVE, FLAMMABLE	4.3	WF2	I	4.3+4.1	4.3+4.1	274	LQ0	P403		MP2	T9	TP7 TP33	S10AN □ L10DH	TU4 TU14 TU22 TE21 TM2	TU4 TU14 TU22 TU38* TE21 TE22* TM2	AT	0	V1	W1			CV23	CW23			X423	X423
3132	WATER-REACTIVE SOLID, FLAMMABLE, N.O.S.	4.3	WF2		VERBOD	VERBOD																						
1340	PHOSPHORUS PENTASULPHIDE, free from yellow and white phosphorus	4.3	WF2	II	4.3+4.1	4.3+4.1	602	LQ11	P410 IBC04		MP14	T3	TP33	SGAN			AT	0	V1	W1			CV23	CW23		CE10	423	423
3396	ORGANOMETALLIC SUBSTANCE, SOLID, WATER-REACTIVE, FLAMMABLE	4.3	WF2	II	4.3+4.1	4.3+4.1	274	LQ11	P410 IBC04		MP14	T3	TP33	SGAN □ L4DH	TU14 TE21 TM2	TU14 TE21 TM2	AT	0	V1	W1			CV23	CW23		CE10	423	423
3396	ORGANOMETALLIC SUBSTANCE, SOLID, WATER-REACTIVE, FLAMMABLE	4.3	WF2	III	4.3+4.1	4.3+4.1	274	LQ12	P410 IBC06		MP14	T1	TP33	SGAN □ L4DH	TU14 TE21 TM2	TU14 TE21 TM2	AT	0	V1	W1			CV23	CW23		CE11	423	423
	WATER-REACTIVE SUBSTANCES, SELF-HEATING.																											
	METALLIC SUBSTANCES.																											
1418	MAGNESIUM POWDER or MAGNESIUM ALLOYS POWDER	4.3	WS	I	4.3+4.2	4.3+4.2		LQ0	P403		MP2						1	V1	W1			CV23	CW23	S20			X423	
1436	ZINC POWDER or ZINC DUST	4.3	WS	I	4.3+4.2	4.3+4.2		LQ0	P403		MP2						1	V1	W1			CV23	CW23	S20			X423	
3209	METALLIC SUBSTANCE, WATER-REACTIVE, SELF-HEATING, N.O.S.	4.3	WS	I	4.3+4.2	4.3+4.2	274 558	LQ0	P403		MP2							1	V1	W1			CV23	CW23	S20			X423
1418	MAGNESIUM POWDER or MAGNESIUM ALLOYS POWDER	4.3	WS	II	4.3+4.2	4.3+4.2		LQ11	P410 IBC05		MP14	T3	TP33	SGAN			AT	2	V1	W1			CV23	CW23		CE10	423	423

(1)	Engels	(3a)	(3b)	(4)	(5) ADR	(5) RID	(6)	(7)	(8)	(9a)	(9b)	(10)	(11)	(12)	(13) ADR	(13) RID	(14) ADR	(15)	(16) ADR	(16) RID	(17) ADR	(17) RID	(18) ADR	(18) RID	(19) ADR	(19) RID	(20) ADR	(20) RID	
1436	ZINC POWDER or ZINC DUST	4.3	WS	II	4.3+4.2	4.3+4.2		LQ11	P410 IBC07	PP40	MP14	T3	TP33	SGAN			AT	2	V1 V12	W1 W12			CV23	CW23		CE10	423	423	
3209	METALLIC SUBSTANCE, WATER-REACTIVE, SELF-HEATING, N.O.S.	4.3	WS	II	4.3+4.2	4.3+4.2	274 558	LQ11	P410 IBC05		MP14	T3	TP33	SGAN			AT	2	V1	W1			CV23	CW23		CE10	423	423	
1418	MAGNESIUM POWDER or MAGNESIUM ALLOYS POWDER	4.3	WS	III	4.3+4.2	4.3+4.2		LQ12	P410 IBC08 R001	B4	MP14	T1	TP33	SGAN			AT	3	V1	W1	VV5	VW5	CV23	CW23		CE11	423	423	
1436	ZINC POWDER or ZINC DUST	4.3	WS	III	4.3+4.2	4.3+4.2		LQ12	P410 IBC08 R001	B4	MP14	T1	TP33	SGAN			AT	3	V1	W1	VV5	VW5	CV23	CW23		CE11	423	423	
3209	METALLIC SUBSTANCE, WATER-REACTIVE, SELF-HEATING, N.O.S.	4.3	WS	III	4.3+4.2	4.3+4.2	274 558	LQ12	P410 IBC08 R001	B4	MP14	T1	TP33	SGAN			AT	3	V1	W1	VV5	VW5	CV23	CW23		CE11	423	423	
	OTHER SUBSTANCES.																												
3397	ORGANOMETALLIC SUBSTANCE, SOLID, WATER-REACTIVE, SELF-HEATING	4.3	WS	I	4.3+4.2	4.3+4.2	274	LQ0	P403		MP2	T9	TP7 TP33	S10AN □ L10DH	TU14 TE21 TM2	TU14 TU38* TE21 TE22* TM2	AT	1	V1	W1			CV23	CW23	S20		X423	X423	
3135	WATER-REACTIVE SOLID, SELF-HEATING, N.O.S.	4.3	WS		VERBOD	VERBOD																							
3397	ORGANOMETALLIC SUBSTANCE, SOLID, WATER-REACTIVE, SELF-HEATING	4.3	WS	II	4.3+4.2	4.3+4.2	274	LQ11	P410 IBC04		MP14	T3	TP33	SGAN □ L4DH			AT	2	V1	W1			CV23	CW23		CE10	423	423	
3397	ORGANOMETALLIC SUBSTANCE, SOLID, WATER-REACTIVE, SELF-HEATING	4.3	WS	III	4.3+4.2	4.3+4.2	274	LQ12	P410 IBC06		MP14	T1	TP33	SGAN □ L4DH			AT	3	V1	W1			CV23	CW23		CE11	423	423	
	WATER-REACTIVE SUBSTANCES, OXIDIZING.																												
3133	WATER-REACTIVE SOLID, OXIDIZING, N.O.S.	4.3	WO		VERBOD	VERBOD																							
	WATER-REACTIVE SUBSTANCES, TOXIC.																												
	LIQUIDS.																												
3130	WATER-REACTIVE LIQUID, TOXIC, N.O.S.	4.3	WT1	I	4.3+6.1	4.3+6.1	274	LQ0	P402 PR1	RR4	MP2			L10DH	TU14 TE21 TM2	TU14 TU38* TE21 TE22* TM2	AT	0	V1	W1			CV23 CV28	CW23 CW28	S20		X362	X362	
3130	WATER-REACTIVE LIQUID, TOXIC, N.O.S.	4.3	WT1	II	4.3+6.1	4.3+6.1	274	LQ10	P402 IBC01 PR1	RR4 BB1	MP15			L4DH	TU14 TE21 TM2	TU14 TE21 TM2	AT	0	V1	W1			CV23 CV28	CW23 CW28		CE7	362	362	
3130	WATER-REACTIVE LIQUID, TOXIC, N.O.S.	4.3	WT1	III	4.3+6.1	4.3+6.1	274	LQ13	P001 □ IBC02 □ R001		MP15			L4DH	TU14 TE21 TM2	TU14 TE21 TM2	AT	0	V1	W1			CV23 CV28	CW23 CW28		CE8	362	362	
	SOLIDS.																												
1360	CALCIUM PHOSPHIDE	4.3	WT2	I	4.3+6.1	4.3+6.1		LQ0	P403		MP2							1	V1	W1			CV23 CV28	CW23 CW28	S20			X462	
1397	ALUMINIUM PHOSPHIDE	4.3	WT2	I	4.3+6.1	4.3+6.1	507	LQ0	P403		MP2							1	V1	W1			CV23 CV28	CW23 CW28	S20			X462	

(1)	Engels	(3a)	(3b)	(4)	(5) ADR	(5) RID	(6)	(7)	(8)	(9a)	(9b)	(10)	(11)	(12)	(13) ADR	(13) RID	(14) ADR	(15)	(16) ADR	(16) RID	(17) ADR	(17) RID	(18) ADR	(18) RID	(19) ADR	(19) RID	(20) ADR	(20) RID	
1419	MAGNESIUM ALUMINIUM PHOSPHIDE	4.3	WT2	I	4.3+6.1	4.3+6.1		LQ0	P403		MP2							1	V1	W1			CV23 CV28	CW23 CW28	S20			X462	
1432	SODIUM PHOSPHIDE	4.3	WT2	I	4.3+6.1	4.3+6.1		LQ0	P403		MP2							1	V1	W1			CV23 CV28	CW23 CW28	S20			X462	
1433	STANNIC PHOSPHIDES	4.3	WT2	I	4.3+6.1	4.3+6.1		LQ0	P403		MP2							1	V1	W1			CV23 CV28	CW23 CW28	S20			X462	
1714	ZINC PHOSPHIDE	4.3	WT2	I	4.3+6.1	4.3+6.1		LQ0	P403		MP2							1	V1	W1			CV23 CV28	CW23 CW28	S20			X462	
2011	MAGNESIUM PHOSPHIDE	4.3	WT2	I	4.3+6.1	4.3+6.1		LQ0	P403		MP2							1	V1	W1			CV23 CV28	CW23 CW28	S20			X462	
2012	POTASSIUM PHOSPHIDE	4.3	WT2	I	4.3+6.1	4.3+6.1		LQ0	P403		MP2							1	V1	W1			CV23 CV28	CW23 CW28	S20			X462	
2013	STRONTIUM PHOSPHIDE	4.3	WT2	I	4.3+6.1	4.3+6.1		LQ0	P403		MP2							1	V1	W1			CV23 CV28	CW23 CW28	S20			X462	
3134	WATER-REACTIVE SOLID, TOXIC, N.O.S.	4.3	WT2	I	4.3+6.1	4.3+6.1	274	LQ0	P403		MP2							0	V1	W1			CV23 CV28	CW23 CW28	S20			X462	
1395	ALUMINIUM FERROSILICON POWDER	4.3	WT2	II	4.3+6.1	4.3+6.1		LQ11	P410 IBC05	PP40	MP14	T3	TP33	SGAN			AT	2	V1	W1			CV23 CV28	CW23 CW28		CE10	462	462	
3134	WATER-REACTIVE SOLID, TOXIC, N.O.S.	4.3	WT2	II	4.3+6.1	4.3+6.1	274	LQ11	P410 IBC05		MP14	T3	TP33	SGAN			AT	0	V1	W1			CV23 CV28	CW23 CW28		CE10	462	462	
1408	FERROSILICON with 30% or more but less than 90% silicon	4.3	WT2	III	4.3+6.1	4.3+6.1	39	LQ12	P003 IBC08 R001	PP20 B4 B6	MP14	T1 BK2	TP33	SGAN			AT	3	V1	W1	VV1	VW1	CV23 CV28	CW23 CW28		CE11	462	462	
3134	WATER-REACTIVE SOLID, TOXIC, N.O.S.	4.3	WT2	III	4.3+6.1	4.3+6.1	274	LQ12	P410 IBC08 R001	B4	MP14	T1	TP33	SGAN			AT	0	V1	W1			CV23 CV28	CW23 CW28		CE11	462	462	
	WATER-REACTIVE SUBSTANCES, CORROSIVE.																												
	LIQUIDS.																												
3129	WATER-REACTIVE LIQUID, CORROSIVE, N.O.S.	4.3	WC1	I	4.3+8	4.3+8	274	LQ0	P402 PR1		MP2			L10DH	TU14 TE21 TM2	TU14 TU38* TE21 TE22* TM2	AT	0	V1	W1			CV23	CW23	S20		X382	X382	

(1)	Engels	(3a)	(3b)	(4)	(5) ADR	(5) RID	(6)	(7)	(8)	(9a)	(9b)	(10)	(11)	(12)	(13) ADR	(13) RID	(14) ADR	(15)	(16) ADR	(16) RID	(17) ADR	(17) RID	(18) ADR	(18) RID	(19) ADR	(19) RID	(20) ADR	(20) RID
3129	WATER-REACTIVE LIQUID, CORROSIVE, N.O.S.	4.3	WC1	II	4.3+8	4.3+8	274	LQ10	P402 IBC01 PR1		MP15			L4DH	TU14 TE21 TM2	TU14 TE21 TM2	AT	0	V1	W1			CV23	CW23		CE7	382	382
3129	WATER-REACTIVE LIQUID, CORROSIVE, N.O.S.	4.3	WC1	III	4.3+8	4.3+8	274	LQ13	P001□ IBC02□ R001		MP15			L4DH	TU14 TE21 TM2	TU14 TE21 TM2	AT	0	V1	W1			CV23	CW23		CE8	382	382
SOLIDS.																												
3131	WATER-REACTIVE SOLID, CORROSIVE, N.O.S.	4.3	WC2	I	4.3+8	4.3+8	274	LQ0	P403		MP2							0	V1	W1			CV23	CW23	S20			X482
3131	WATER-REACTIVE SOLID, CORROSIVE, N.O.S.	4.3	WC2	II	4.3+8	4.3+8	274	LQ11	P410 IBC06		MP14	T3	TP33	SGAN			AT	0	V1 V12	W1 W12			CV23	CW23		CE10	482	482
3131	WATER-REACTIVE SOLID, CORROSIVE, N.O.S.	4.3	WC2	III	4.3+8	4.3+8	274	LQ12	P410 IBC08 R001	B4	MP14	T1	TP33	SGAN			AT	0	V1	W1			CV23	CW23		CE11	482	482
WATER-REACTIVE LIQUIDS, FLAMMABLE, CORROSIVE.																												
CHLOROSILANES.																												
1183	ETHYLDICHLOROSILANE	4.3	WFC	I	4.3+3+8	4.3+3+8		LQ0	P401 PR2		MP2	T10	TP2 TP7	L10DH	TU14 TU23 □ TE21 □ TM2 □ TM3	TU14 TU23 TU38* TE21 TE22* TM2 TM3	FL	0	V1	W1			CV23	CW23	S2 S20		X338	X338
1242	METHYLDICHLOROSILANE	4.3	WFC	I	4.3+3+8	4.3+3+8		LQ0	P401 PR2		MP2	T10	TP2 TP7	L10DH	TU14 TU24 □ TE21 □ TM2 TM3	TU14 TU24 TU38* TE21 TE22* TM2 TM3	FL	0	V1	W1			CV23	CW23	S2 S20		X338	X338
1295	TRICHLOROSILANE	4.3	WFC	I	4.3+3+8	4.3+3+8		LQ0	P401 PR2		MP2	T14	TP2 TP7	L10DH	TU14 TU25 TE21 □ TM2 TM3	TU14 TU25 TU38* TE21 TE22* TM2 TM3	FL	0	V1	W1			CV23	CW23	S2 S20		X338	X338
2988	CHLOROSILANES, WATER-REACTIVE, FLAMMABLE, CORROSIVE, N.O.S.	4.3	WFC	I	4.3+3+8	4.3+3+8	274 549	LQ0	P401 PR2		MP2	T10	TP2 TP7 TP9	L10DH	TU14 TU26 TE21 TM2 TM3	TU14 TU26 TU38* TE21 TE22* TM2 TM3	FL	0	V1	W1			CV23	CW23	S2 S20		X338	X338
OTHER SUBSTANCES.																												
2965	BORON TRIFLUORIDE DIMETHYL ETHERATE	4.3	WFC	I	4.3+3+8	4.3+3+8		LQ0	P401		MP2	T10	TP2 TP7	L10DH	TU4 TU14 TU22 TE21 TM2	TU4 TU14 TU22 TU38* TE21 TE22* TM2	FL	0	V1	W1			CV23	CW23	S2 S20		382	382
CLASS 5.1, OXIDIZING SUBSTANCES.																												

(1)	Engels	(3a)	(3b)	(4)	(5) ADR	(5) RID	(6)	(7)	(8)	(9a)	(9b)	(10)	(11)	(12)	(13) ADR	(13) RID	(14) ADR	(15)	(16) ADR	(16) RID	(17) ADR	(17) RID	(18) ADR	(18) RID	(19) ADR	(19) RID	(20) ADR	(20) RID	
	OXIDIZING SUBSTANCES, WITHOUT SUBSIDIARY RISK.																												
	BROMATES, INORGANIC, AQUEOUS SOLUTION.																												
3213	BROMATES, INORGANIC, AQUEOUS SOLUTION, N.O.S.	5.1	O1	II	5.1	5.1	274 604	LQ10	P504 IBC02		MP2	T4	TP1	L4BN	TU3	TU3	AT	2	V6	W6			CV24	CW24		CE6	50	50	
3213	BROMATES, INORGANIC, AQUEOUS SOLUTION, N.O.S.	5.1	O1	III	5.1	5.1	274 604	LQ13	P504 IBC02 R001		MP15	T4	TP1	LGBV	TU3	TU3	AT	3					CV24	CW24		CE8	50	50	
	BROMATES, INORGANIC.																												
1473	MAGNESIUM BROMATE	5.1	O2	II	5.1	5.1		LQ11	P002 IBC08	B4	MP2	T3	TP33	SGAV	TU3	TU3	AT	2			VV8	VW8	CV24	CW24		CE10	50	50	
1484	POTASSIUM BROMATE	5.1	O2	II	5.1	5.1		LQ11	P002 IBC08	B4	MP2	T3	TP33	SGAV	TU3	TU3	AT	2			VV8	VW8	CV24	CW24		CE10	50	50	
1494	SODIUM BROMATE	5.1	O2	II	5.1	5.1		LQ11	P002 IBC08	B4	MP2	T3	TP33	SGAV	TU3	TU3	AT	2			VV8	VW8	CV24	CW24		CE10	50	50	
1450	BROMATES, INORGANIC, N.O.S.	5.1	O2	II	5.1	5.1	274 604	LQ11	P002 IBC08	B4	MP2	T3	TP33	SGAV	TU3	TU3	AT	2	V11	W11	VV8	VW8	CV24	CW24		CE10	50	50	
2469	ZINC BROMATE	5.1	O2	III	5.1	5.1		LQ12	P002 IBC08 LP02 R001	B3	MP10	T1	TP33	SGAV	TU3	TU3	AT	3			VV8	VW8	CV24	CW24		CE11	50	50	
	CHLORATES, INORGANIC, AQUEOUS SOLUTIONS.																												
2427	POTASSIUM CHLORATE, AQUEOUS SOLUTION	5.1	O1	II	5.1	5.1		LQ10	P504 IBC02		MP2	T4	TP1	L4BN	TU3	TU3	AT	2	V6	W6			CV24	CW24		CE6	50	50	
2428	SODIUM CHLORATE, AQUEOUS SOLUTION	5.1	O1	II	5.1	5.1		LQ10	P504 IBC02		MP2	T4	TP1	L4BN	TU3	TU3	AT	2					CV24	CW24		CE6	50	50	
2429	CALCIUM CHLORATE, AQUEOUS SOLUTION	5.1	O1	II	5.1	5.1		LQ10	P504 IBC02		MP2	T4	TP1	L4BN	TU3	TU3	AT	2					CV24	CW24		CE6	50	50	
3407	CHLORATE AND MAGNESIUM CHLORIDE MIXTURE SOLUTION	5.1	O1	II	5.1	5.1		LQ10	P504 IBC02		MP2	T4	TP1	L4BN	TU3	TU3	AT	2					CV24	CW24		CE6	50	50	
3210	CHLORATES, INORGANIC, AQUEOUS SOLUTION, N.O.S.	5.1	O1	II	5.1	5.1	274 605	LQ10	P504 IBC02		MP2	T4	TP1	L4BN	TU3	TU3	AT	2					CV24	CW24		CE6	50	50	
2427	POTASSIUM CHLORATE, AQUEOUS SOLUTION	5.1	O1	III	5.1	5.1		LQ13	P504 IBC02 R001		MP2	T4	TP1	LGBV	TU3	TU3	AT	3	V6	W6			CV24	CW24		CE8	50	50	
2428	SODIUM CHLORATE, AQUEOUS SOLUTION	5.1	O1	III	5.1	5.1		LQ13	P504 IBC02 R001		MP2	T4	TP1	LGBV	TU3	TU3	AT	3					CV24	CW24		CE8	50	50	
2429	CALCIUM CHLORATE, AQUEOUS SOLUTION	5.1	O1	III	5.1	5.1		LQ13	P504 IBC02 R001		MP2	T4	TP1	LGBV	TU3	TU3	AT	3					CV24	CW24		CE8	50	50	
3407	CHLORATE AND MAGNESIUM CHLORIDE MIXTURE SOLUTION	5.1	O1	III	5.1	5.1		LQ13	P504 IBC02		MP2	T4	TP1	LGBV	TU3	TU3	AT	3					CV24	CW24		CE8	50	50	
3210	CHLORATES, INORGANIC, AQUEOUS SOLUTION, N.O.S.	5.1	O1	III	5.1	5.1	274 605	LQ13	P504 IBC02 R001		MP2	T4	TP1	LGBV	TU3	TU3	AT	3					CV24	CW24		CE8	50	50	
	CHLORATES, INORGANIC.																												
1452	CALCIUM CHLORATE	5.1	O2	II	5.1	5.1		LQ11	P002 IBC08	B4	MP2	T3	TP33	SGAV	TU3	TU3	AT	2	V11	W11	VV8	VW8	CV24	CW24		CE10	50	50	
1458	CHLORATE AND BORATE MIXTURE	5.1	O2	II	5.1	5.1		LQ11	P002 IBC08	B4	MP2	T3	TP33	SGAV	TU3	TU3	AT	2	V11	W11	VV8	VW8	CV24	CW24		CE10	50	50	
1459	CHLORATE AND MAGNESIUM CHLORIDE MIXTURE, SOLID	5.1	O2	II	5.1	5.1		LQ11	P002 IBC08	B4	MP2	T3	TP33	SGAV	TU3	TU3	AT	2	V11	W11	VV8	VW8	CV24	CW24		CE10	50	50	

(1)	Engels	(3a)	(3b)	(4)	(5) ADR	(5) RID	(6)	(7)	(8)	(9a)	(9b)	(10)	(11)	(12)	(13) ADR	(13) RID	(14) ADR	(15)	(16) ADR	(16) RID	(17) ADR	(17) RID	(18) ADR	(18) RID	(19) ADR	(19) RID	(20) ADR	(20) RID
1485	POTASSIUM CHLORATE	5.1	O2	II	5.1	5.1		LQ11	P002 IBC08	B4	MP2	T3	TP33	SGAV	TU3	TU3	AT	2			VV8	VW8	CV24	CW24		CE10	50	50
1495	SODIUM CHLORATE	5.1	O2	II	5.1	5.1		LQ11	P002 IBC08	B4	MP2	T3 BK1 BK2	TP33	SGAV	TU3	TU3	AT	2			VV8	VW8	CV24	CW24		CE10	50	50
1506	STRONTIUM CHLORATE	5.1	O2	II	5.1	5.1		LQ11	P002 IBC08	B4	MP2	T3	TP33	SGAV	TU3	TU3	AT	2	V11	W11	VV8	VW8	CV24	CW24		CE10	50	50
1513	ZINC CHLORATE	5.1	O2	II	5.1	5.1		LQ11	P002 IBC08	B4	MP2	T3	TP33	SGAV	TU3	TU3	AT	2	V11	W11	VV8	VW8	CV24	CW24		CE10	50	50
2721	COPPER CHLORATE	5.1	O2	II	5.1	5.1		LQ11	P002 IBC08	B4	MP2	T3	TP33	SGAV	TU3	TU3	AT	2	V11	W11	VV8	VW8	CV24	CW24		CE10	50	50
2723	MAGNESIUM CHLORATE	5.1	O2	II	5.1	5.1		LQ11	P002 IBC08	B4	MP2	T3	TP33	SGAV	TU3	TU3	AT	2	V11	W11	VV8	VW8	CV24	CW24		CE10	50	50
1461	CHLORATES, INORGANIC, N.O.S.	5.1	O2	II	5.1	5.1	274 605	LQ11	P002 IBC06		MP2	T3	TP33	SGAV	TU3	TU3	AT	2	V11 V12	W11 W12	VV8	VW8	CV24	CW24		CE10	50	50
1458	CHLORATE AND BORATE MIXTURE	5.1	O2	III	5.1	5.1		LQ12	P002 IBC08 LP02 R001	B3	MP2	T1	TP33	SGAV	TU3	TU3	AT	3			VV8	VW8	CV24	CW24		CE11	50	50
1459	CHLORATE AND MAGNESIUM CHLORIDE MIXTURE, SOLID	5.1	O2	III	5.1	5.1		LQ12	P002 IBC08 LP02 R001	B3	MP2	T1	TP33	SGAV	TU3	TU3	AT	3			VV8	VW8	CV24	CW24		CE11	50	50
CHLORITES, INORGANIC.																												
1453	CALCIUM CHLORITE	5.1	O2	II	5.1	5.1		LQ11	P002 IBC08	B4	MP2	T3	TP33	SGAN	TU3	TU3	AT	2	V11	W11			CV24	CW24		CE10	50	50
1496	SODIUM CHLORITE	5.1	O2	II	5.1	5.1		LQ11	P002 IBC08	B4	MP2	T3	TP33	SGAN	TU3	TU3	AT	2	V11	W11			CV24	CW24		CE10	50	50
1462	CHLORITES, INORGANIC, N.O.S.	5.1	O2	II	5.1	5.1	274 509 606	LQ11	P002 IBC06		MP2	T3	TP33	SGAN	TU3	TU3	AT	2	V11 V12	W11 W12			CV24	CW24		CE10	50	50
PERCHLORATES, INORGANIC, AQUEOUS SOLUTIONS.																												
3211	PERCHLORATES, INORGANIC, AQUEOUS SOLUTION, N.O.S.	5.1	O1	II	5.1	5.1	274	LQ10	P504 IBC02		MP2	T4	TP1	L4BN	TU3	TU3	AT	2	V6	W6			CV24	CW24		CE6	50	50
3211	PERCHLORATES, INORGANIC, AQUEOUS SOLUTION, N.O.S.	5.1	O1	III	5.1	5.1	274	LQ13	P504 IBC02 R001		MP2	T4	TP1	LGBV	TU3	TU3	AT	3	V6	W6			CV24	CW24		CE8	50	50
PERCHLORATES, INORGANIC.																												
1442	AMMONIUM PERCHLORATE	5.1	O2	II	5.1	5.1	152	LQ11	P002 IBC06		MP2	T3	TP33					2	V6 V11 V12	W6 W11 W12	VV8	VW8	CV24	CW24		CE10	50	50
1455	CALCIUM PERCHLORATE	5.1	O2	II	5.1	5.1		LQ11	P002 IBC06		MP2	T3	TP33	SGAV	TU3	TU3	AT	2	V11 V12	W11 W12	VV8	VW8	CV24	CW24		CE10	50	50
1475	MAGNESIUM PERCHLORATE	5.1	O2	II	5.1	5.1		LQ11	P002 IBC06		MP2	T3	TP33	SGAV	TU3	TU3	AT	2	V11 V12	W11 W12	VV8	VW8	CV24	CW24		CE10	50	50
1489	POTASSIUM PERCHLORATE	5.1	O2	II	5.1	5.1		LQ11	P002 IBC06		MP2	T3	TP33	SGAV	TU3	TU3	AT	2	V11 V12	W11 W12	VV8	VW8	CV24	CW24		CE10	50	50
1502	SODIUM PERCHLORATE	5.1	O2	II	5.1	5.1		LQ11	P002 IBC06		MP2	T3	TP33	SGAV	TU3	TU3	AT	2	V11 V12	W11 W12	VV8	VW8	CV24	CW24		CE10	50	50
1508	STRONTIUM PERCHLORATE	5.1	O2	II	5.1	5.1		LQ11	P002 IBC06		MP2	T3	TP33	SGAV	TU3	TU3	AT	2	V11 V12	W11 W12	VV8	VW8	CV24	CW24		CE10	50	50
1481	PERCHLORATES, INORGANIC, N.O.S.	5.1	O2	II	5.1	5.1	274	LQ11	P002 IBC06		MP2	T3	TP33	SGAV	TU3	TU3	AT	2	V11 V12	W11 W12	VV8	VW8	CV24	CW24		CE10	50	50

(1)	Engels	(3a)	(3b)	(4)	(5) ADR	(5) RID	(6)	(7)	(8)	(9a)	(9b)	(10)	(11)	(12)	(13) ADR	(13) RID	(14) ADR	(15)	(16) ADR	(16) RID	(17) ADR	(17) RID	(18) ADR	(18) RID	(19) ADR	(19) RID	(20) ADR	(20) RID
1481	PERCHLORATES, INORGANIC, N.O.S.	5.1	O2	III	5.1	5.1	274	LQ12	P002 IBC08 LP02 R001	B3	MP2	T1	TP33	SGAV	TU3	TU3	AT	3			VV8	VV8	CV24	CW24		CE11	50	50
	HYPOCHLORITES, INORGANIC.																											
1471	LITHIUM HYPOCHLORITE, DRY or LITHIUM HYPOCHLORITE MIXTURE	5.1	O2	II	5.1	5.1		LQ11	P002 IBC08	B4	MP10			SGAN	TU3	TU3	AT	2	V11	W11			CV24	CW24		CE10	50	50
1748	CALCIUM HYPOCHLORITE, DRY or CALCIUM HYPOCHLORITE MIXTURE, DRY with more than 39% available chlorine (8.8% available oxygen)	5.1	O2	II	5.1	5.1	313 □ 314 □ 589	LQ11	P002 IBC08	B4 B13	MP10			SGAN	TU3	TU3	AT	2	V11	W11			CV24 □ CV35	CW24 □ CW35		CE10	50	50
2880	CALCIUM HYPOCHLORITE, HYDRATED, or CALCIUM HYPOCHLORITE, HYDRATED MIXTURE with not less than 5.5% but not more than 16% water	5.1	O2	II	5.1	5.1	313 □ 314	LQ11	P002 IBC08	B4 □ B13	MP10			SGAN	TU3	TU3	AT	2	V11	W11			CV24 □ CV35	CW24 □ CW35		CE10	50	50
3212	HYPOCHLORITES, INORGANIC, N.O.S.	5.1	O2	II	5.1	5.1	274 559	LQ11	P002 IBC08	B4	MP10	T3	TP33	SGAN	TU3	TU3	AT	2	V11	W11			CV24	CW24		CE10	50	50
1748	CALCIUM HYPOCHLORITE, DRY or CALCIUM HYPOCHLORITE MIXTURE, DRY with more than 39% available chlorine (8.8% available oxygen)	5.1	O2	III	5.1	5.1	316 □ 589	LQ12	P002 IBC08 R001	B4	MP10			SGAV	TU3	TU3	AT	3					CV24 □ CV35	CW24 □ CW35		CE11	50	50
2208	CALCIUM HYPOCHLORITE MIXTURE, DRY with more than 10% but not more than 39% available chlorine	5.1	O2	III	5.1	5.1	313 □ 314	LQ12	P002 IBC08 LP02 R001	B3 □ B13	MP10			SGAN	TU3	TU3	AT	3					CV24 □ CV35	CW24 □ CW35		CE11	50	50
2880	CALCIUM HYPOCHLORITE, HYDRATED, or CALCIUM HYPOCHLORITE, HYDRATED MIXTURE with not less than 5.5% but not more than 16% water	5.1	O2	III	5.1	5.1	316	LQ12	P002 IBC08 R001	B4	MP10			SGAV	TU3	TU3	AT	3			VV8		CV24 □ CV35	CW24 □ CW35		CE11	50	50
	NITRATES, INORGANIC, AQUEOUS SOLUTIONS.																											
3218	NITRATES, INORGANIC, AQUEOUS SOLUTION, N.O.S.	5.1	O1	II	5.1	5.1	270 274 511	LQ10	P504 IBC02		MP15	T4	TP1	L4BN	TU3	TU3	AT	2					CV24	CW24		CE6	50	50
3218	NITRATES, INORGANIC, AQUEOUS SOLUTION, N.O.S.	5.1	O1	III	5.1	5.1	270 274 511	LQ13	P504 IBC02 R001		MP15	T4	TP1	LGBV	TU3	TU3	AT	3					CV24	CW24		CE8	50	50
	NITRATES, INORGANIC.																											
1493	SILVER NITRATE	5.1	O2	II	5.1	5.1		LQ11	P002 IBC08	B4	MP10	T3	TP33	SGAV	TU3	TU3	AT	2			VV8	VV8	CV24	CW24		CE10	50	50
1514	ZINC NITRATE	5.1	O2	II	5.1	5.1		LQ11	P002 IBC08	B4	MP10	T3	TP33	SGAN	TU3	TU3	AT	2					CV24	CW24		CE10	50	50
1477	NITRATES, INORGANIC, N.O.S.	5.1	O2	II	5.1	5.1	274 511	LQ11	P002 IBC08	B4	MP10	T3	TP33	SGAN	TU3	TU3	AT	2	V11	W11			CV24	CW24		CE10	50	50
1438	ALUMINIUM NITRATE	5.1	O2	III	5.1	5.1		LQ12	P002 IBC08 LP02 R001	B3	MP10	T1 BK1 BK2	TP33	SGAV	TU3	TU3	AT	3			VV8	VV8	CV24	CW24		CE11	50	50
1451	CAESIUM NITRATE	5.1	O2	III	5.1	5.1		LQ12	P002 IBC08 LP02 R001	B3	MP10	T1	TP33	SGAV	TU3	TU3	AT	3			VV8	VV8	CV24	CW24		CE11	50	50

(1)	Engels	(3a)	(3b)	(4)	(5) ADR	(5) RID	(6)	(7)	(8)	(9a)	(9b)	(10)	(11)	(12)	(13) ADR	(13) RID	(14) ADR	(15)	(16) ADR	(16) RID	(17) ADR	(17) RID	(18) ADR	(18) RID	(19) ADR	(19) RID	(20) ADR	(20) RID
1454	CALCIUM NITRATE	5.1	O2	III	5.1	5.1	208	LQ12	P002 IBC08 LP02 R001	B3	MP10	T1 BK1 BK2	TP33	SGAV	TU3	TU3	AT	3			VV8	VW8	CV24	CW24		CE11	50	50
1465	DIDYMIUM NITRATE	5.1	O2	III	5.1	5.1		LQ12	P002 IBC08 LP02 R001	B3	MP10	T1	TP33	SGAV	TU3	TU3	AT	3			VV8	VW8	CV24	CW24		CE11	50	50
1466	FERRIC NITRATE	5.1	O2	III	5.1	5.1		LQ12	P002 IBC08 LP02 R001	B3	MP10	T1	TP33	SGAV	TU3	TU3	AT	3			VV8	VW8	CV24	CW24		CE11	50	50
1467	GUANIDINE NITRATE	5.1	O2	III	5.1	5.1		LQ12	P002 IBC08 LP02 R001	B3	MP10	T1	TP33	SGAV	TU3	TU3	AT	3			VV8	VW8	CV24	CW24		CE11	50	50
1474	MAGNESIUM NITRATE	5.1	O2	III	5.1	5.1		LQ12	P002 IBC08 LP02 R001	B3	MP10	T1 BK1 BK2	TP33	SGAV	TU3	TU3	AT	3			VV8	VW8	CV24	CW24		CE11	50	50
1486	POTASSIUM NITRATE	5.1	O2	III	5.1	5.1		LQ12	P002 IBC08 LP02 R001	B3	MP10	T1 BK1 BK2	TP33	SGAV	TU3	TU3	AT	3			VV8	VW8	CV24	CW24		CE11	50	50
1498	SODIUM NITRATE	5.1	O2	III	5.1	5.1		LQ12	P002 IBC08 LP02 R001	B3	MP10	T1 BK1 BK2	TP33	SGAV	TU3	TU3	AT	3			VV8	VW8	CV24	CW24		CE11	50	50
1499	SODIUM NITRATE AND POTASSIUM NITRATE MIXTURE	5.1	O2	III	5.1	5.1		LQ12	P002 IBC08 LP02 R001	B3	MP10	T1 BK1 BK2	TP33	SGAV	TU3	TU3	AT	3			VV8	VW8	CV24	CW24		CE11	50	50
1507	STRONTIUM NITRATE	5.1	O2	III	5.1	5.1		LQ12	P002 IBC08 LP02 R001	B3	MP10	T1	TP33	SGAV	TU3	TU3	AT	3			VV8	VW8	CV24	CW24		CE11	50	50
2720	CHROMIUM NITRATE	5.1	O2	III	5.1	5.1		LQ12	P002 IBC08 LP02 R001	B3	MP10	T1	TP33	SGAV	TU3	TU3	AT	3			VV8	VW8	CV24	CW24		CE11	50	50
2722	LITHIUM NITRATE	5.1	O2	III	5.1	5.1		LQ12	P002 IBC08 LP02 R001	B3	MP10	T1	TP33	SGAV	TU3	TU3	AT	3			VV8	VW8	CV24	CW24		CE11	50	50
2724	MANGANESE NITRATE	5.1	O2	III	5.1	5.1		LQ12	P002 IBC08 LP02 R001	B3	MP10	T1	TP33	SGAV	TU3	TU3	AT	3			VV8	VW8	CV24	CW24		CE11	50	50
2725	NICKEL NITRATE	5.1	O2	III	5.1	5.1		LQ12	P002 IBC08 LP02 R001	B3	MP10	T1	TP33	SGAV	TU3	TU3	AT	3			VV8	VW8	CV24	CW24		CE11	50	50
2728	ZIRCONIUM NITRATE	5.1	O2	III	5.1	5.1		LQ12	P002 IBC08 LP02 R001	B3	MP10	T1	TP33	SGAV	TU3	TU3	AT	3			VV8	VW8	CV24	CW24		CE11	50	50

(1)	Engels	(3a)	(3b)	(4)	(5) ADR	(5) RID	(6)	(7)	(8)	(9a)	(9b)	(10)	(11)	(12)	(13) ADR	(13) RID	(14) ADR	(15)	(16) ADR	(16) RID	(17) ADR	(17) RID	(18) ADR	(18) RID	(19) ADR	(19) RID	(20) ADR	(20) RID
1477	NITRATES, INORGANIC, N.O.S.	5.1	O2	III	5.1	5.1	274 511	LQ12	P002 IBC08 LP02 R001	B3	MP10	T1	TP33	SGAV	TU3	TU3	AT	3			VV8	VW8	CV24	CW24		CE11	50	50
	NITRITES, INORGANIC, AQUEOUS SOLUTIONS.																											
3219	NITRITES, INORGANIC, AQUEOUS SOLUTION, N.O.S.	5.1	O1	II	5.1	5.1	103 274	LQ10	P504 IBC01		MP15	T4	TP1	L4BN	TU3	TU3	AT	2					CV24	CW24		CE6	50	50
3219	NITRITES, INORGANIC, AQUEOUS SOLUTION, N.O.S.	5.1	O1	III	5.1	5.1	103 274	LQ13	P504 IBC02 R001		MP15	T4	TP1	LGBV	TU3	TU3	AT	3					CV24	CW24		CE8	50	50
	NITRITES, INORGANIC.																											
1488	POTASSIUM NITRITE	5.1	O2	II	5.1	5.1		LQ11	P002 IBC08	B4	MP10	T3	TP33	SGAV	TU3	TU3	AT	2			VV8	VW8	CV24	CW24		CE10	50	50
1512	ZINC AMMONIUM NITRITE	5.1	O2	II	5.1	5.1		LQ11	P002 IBC08	B4	MP10	T3	TP33	SGAN	TU3	TU3	AT	2					CV24	CW24		CE10	50	50
2627	NITRITES, INORGANIC, N.O.S.	5.1	O2	II	5.1	5.1	103 274	LQ11	P002 IBC08	B4	MP10	T3	TP33	SGAN	TU3	TU3	AT	2					CV24	CW24		CE10	50	50
2726	NICKEL NITRITE	5.1	O2	III	5.1	5.1		LQ12	P002 IBC08 LP02 R001	B3	MP10	T1	TP33	SGAV	TU3	TU3	AT	3			VV8	VW8	CV24	CW24		CE11	50	50
	NITRATE AND NITRITE MIXTURES.																											
1487	POTASSIUM NITRATE AND SODIUM NITRITE MIXTURE	5.1	O2	II	5.1	5.1	607	LQ11	P002 IBC08	B4	MP10	T3	TP33	SGAV	TU3	TU3	AT	2			VV8	VW8	CV24	CW24		CE10	50	50
	PERMANGANATES, INORGANIC, AQUEOUS SOLUTIONS.																											
3214	PERMANGANATES, INORGANIC, AQUEOUS SOLUTION, N.O.S.	5.1	O1	II	5.1	5.1	274 608	LQ10	P504 IBC02		MP2	T4	TP1	L4BN	TU3	TU3	AT	2					CV24	CW24		CE6	50	50
	PERMANGANATES, INORGANIC.																											
1456	CALCIUM PERMANGANATE	5.1	O2	II	5.1	5.1		LQ11	P002 IBC06		MP2	T3	TP33	SGAN	TU3	TU3	AT	2	V11 V12	W11 W12			CV24	CW24		CE10	50	50
1490	POTASSIUM PERMANGANATE	5.1	O2	II	5.1	5.1		LQ11	P002 IBC08	B4	MP2	T3	TP33	SGAN	TU3	TU3	AT	2					CV24	CW24		CE10	50	50
1503	SODIUM PERMANGANATE	5.1	O2	II	5.1	5.1		LQ11	P002 IBC06		MP2	T3	TP33	SGAN	TU3	TU3	AT	2	V11 V12	W11 W12			CV24	CW24		CE10	50	50
1515	ZINC PERMANGANATE	5.1	O2	II	5.1	5.1		LQ11	P002 IBC06		MP2	T3	TP33	SGAN	TU3	TU3	AT	2	V11 V12	W11 W12			CV24	CW24		CE10	50	50
1482	PERMANGANATES, INORGANIC, N.O.S.	5.1	O2	II	5.1	5.1	274 608	LQ11	P002 IBC06		MP2	T3	TP33	SGAN	TU3	TU3	AT	2	V11 V12	W11 W12			CV24	CW24		CE10	50	50
1482	PERMANGANATES, INORGANIC, N.O.S.	5.1	O2	III	5.1	5.1	274 608	LQ12	P002 IBC08 LP02 R001	B3	MP2	T1	TP33	SGAN	TU3	TU3	AT	3					CV24	CW24		CE11	50	50
	PEROXIDES, INORGANIC.																											
1491	POTASSIUM PEROXIDE	5.1	O2	I	5.1	5.1		LQ0	P503 IBC06		MP2							1	V10 V12	W10 W12			CV24	CW24	S20			55
1504	SODIUM PEROXIDE	5.1	O2	I	5.1	5.1		LQ0	P503 IBC05		MP2							1	V10	W10			CV24	CW24	S20			55
2466	POTASSIUM SUPEROXIDE	5.1	O2	I	5.1	5.1		LQ0	P503 IBC06		MP2							1	V10 V12	W10 W12			CV24	CW24	S20			55
2547	SODIUM SUPEROXIDE	5.1	O2	I	5.1	5.1		LQ0	P503 IBC06		MP2							1	V10 V12	W10 W12			CV24	CW24	S20			55

(1)	Engels	(3a)	(3b)	(4)	(5) ADR	(5) RID	(6)	(7)	(8)	(9a)	(9b)	(10)	(11)	(12)	(13) ADR	(13) RID	(14) ADR	(15)	(16) ADR	(16) RID	(17) ADR	(17) RID	(18) ADR	(18) RID	(19) ADR	(19) RID	(20) ADR	(20) RID
1457	CALCIUM PEROXIDE	5.1	O2	II	5.1	5.1		LQ11	P002 IBC06		MP2	T3	TP33	SGAN	TU3	TU3	AT	2	V11 V12	W11 W12			CV24	CW24		CE10	50	50
1472	LITHIUM PEROXIDE	5.1	O2	II	5.1	5.1		LQ11	P002 IBC06		MP2	T3	TP33	SGAN	TU3	TU3	AT	2	V11 V12	W11 W12			CV24	CW24		CE10	50	50
1476	MAGNESIUM PEROXIDE	5.1	O2	II	5.1	5.1		LQ11	P002 IBC06		MP2	T3	TP33	SGAN	TU3	TU3	AT	2	V11 V12	W11 W12			CV24	CW24		CE10	50	50
1509	STRONTIUM PEROXIDE	5.1	O2	II	5.1	5.1		LQ11	P002 IBC06		MP2	T3	TP33	SGAN	TU3	TU3	AT	2	V11 V12	W11 W12			CV24	CW24		CE10	50	50
1516	ZINC PEROXIDE	5.1	O2	II	5.1	5.1		LQ11	P002 IBC06		MP2	T3	TP33	SGAN	TU3	TU3	AT	2	V11 V12	W11 W12			CV24	CW24		CE10	50	50
1483	PEROXIDES, INORGANIC, N.O.S.	5.1	O2	II	5.1	5.1	274	LQ11	P002 IBC06		MP2	T3	TP33	SGAN	TU3	TU3	AT	2	V11 V12	W11 W12			CV24	CW24		CE10	50	50
1483	PEROXIDES, INORGANIC, N.O.S.	5.1	O2	III	5.1	5.1	274	LQ12	P002 IBC08 LP02 R001	B3	MP2	T1	TP33	SGAN	TU3	TU3	AT	3					CV24	CW24		CE11	50	50
PERSULPHATES, INORGANIC, AQUEOUS SOLUTIONS.																												
3216	PERSULPHATES, INORGANIC, AQUEOUS SOLUTION, N.O.S.	5.1	O1	III	5.1	5.1	274	LQ13	P504 IBC02 R001		MP15	T4	TP1 TP29	LGBV	TU3	TU3	AT	3					CV24	CW24		CE8	50	50
PERSULPHATES, INORGANIC.																												
1444	AMMONIUM PERSULPHATE	5.1	O2	III	5.1	5.1		LQ12	P002 IBC08 LP02 R001	B3	MP10	T1	TP33	SGAV	TU3	TU3	AT	3			VV8	VW8	CV24	CW24		CE11	50	50
1492	POTASSIUM PERSULPHATE	5.1	O2	III	5.1	5.1		LQ12	P002 IBC08 LP02 R001	B3	MP10	T1	TP33	SGAV	TU3	TU3	AT	3			VV8	VW8	CV24	CW24		CE11	50	50
1505	SODIUM PERSULPHATE	5.1	O2	III	5.1	5.1		LQ12	P002 IBC08 LP02 R001	B3	MP10	T1	TP33	SGAV	TU3	TU3	AT	3			VV8	VW8	CV24	CW24		CE11	50	50
3215	PERSULPHATES, INORGANIC, N.O.S.	5.1	O2	III	5.1	5.1	274	LQ12	P002 IBC08 LP02 R001	B3	MP10	T1	TP33	SGAV	TU3	TU3	AT	3			VV8	VW8	CV24	CW24		CE11	50	50
AMMONIUM NITRATE, LIQUID.																												
2426	AMMONIUM NITRATE, LIQUID, hot concentrated solution, in a concentration of more than 80% but not more than 93%	5.1	O1		5.1	5.1	252 644	LQ0				T7	TP1 TP16 TP17	L4BV(+)	TU3 TU12 TU29 TC3 TE9 TE10 TA1	TU3 TU12 TU29 TC3 TE9 TE10 TA1	AT	0									59	59
AMMONIUM NITRATE AND MIXTURES.																												

(1)	Engels	(3a)	(3b)	(4)	(5) ADR	(5) RID	(6)	(7)	(8)	(9a)	(9b)	(10)	(11)	(12)	(13) ADR	(13) RID	(14) ADR	(15)	(16) ADR	(16) RID	(17) ADR	(17) RID	(18) ADR	(18) RID	(19) ADR	(19) RID	(20) ADR	(20) RID	
3375	AMMONIUM NITRATE EMULSION or SUSPENSION or GEL, intermediate for blasting explosives, solid	5.1	O2	II	5.1	5.1	309	LQ0	P099 IBC99		MP2	T1	TP1 TP9 TP17 TP32	SGAV(+)	TU3 TU12 TU26 TU39 TE10 TE23 TA1 TA3	TU3 TU12 TU26 TU39 TE10 TE23 TA1 TA3	AT	2					CV24	CW24	S9 S14		50	50	
1942	AMMONIUM NITRATE with not more than 0.2% total combustible material, including any organic substance calculated as carbon, to the exclusion of any other added substance	5.1	O2	III	5.1	5.1	306 □ 611	LQ12	P002 IBC08 LP02 R001	B3	MP10	T1 BK1 BK2	TP33	SGAV	TU3	TU3	AT	3			VV8	VW8	CV24	CW24		CE11	50	50	
2067	AMMONIUM NITRATE BASED FERTILIZER	5.1	O2	III	5.1	5.1	186 306 307	LQ12	P002 IBC08 LP02 R001	B3	MP10	T1 BK1 BK2	TP33	SGAV	TU3	TU3	AT	3			VV8	VW8	CV24	CW24		CE11	50	50	
	ARTICLES CONTAINING OXIDIZING SUBSTANCES.																												
3356	OXYGEN GENERATOR, CHEMICAL	5.1	O3	II	5.1	5.1	284	LQ0	P500		MP2							2					CV24	CW24				50	
	OTHER OXIDIZING LIQUIDS.																												
3139	OXIDIZING LIQUID, N.O.S.	5.1	O1	I	5.1	5.1	274	LQ0	P502		MP2							1					CV24	CW24	S20			55	
2626	CHLORIC ACID, AQUEOUS SOLUTION with not more than 10% chloric acid	5.1	O1	II	5.1	5.1	613	LQ10	P504 IBC02		MP2	T3	TP33	L4BN	TU3	TU3	AT	2					CV24	CW24		CE6	50	50	
3375	AMMONIUM NITRATE EMULSION or SUSPENSION or GEL, intermediate for blasting explosives, liquid	5.1	O1	II	5.1	5.1	309	LQ0	P099 IBC99		MP2	T2	TP1 TP9 TP17 TP32	LGAV(+)	TU3 TU12 TU26 TU39 TE10 TE23 TA1 TA3	TU3 TU12 TU26 TU39 TE10 TE23 TA1 TA3	AT	2					CV24	CW24	S9 S14		50	50	
3139	OXIDIZING LIQUID, N.O.S.	5.1	O1	II	5.1	5.1	274	LQ10	P504 IBC02		MP2							2					CV24	CW24		CE6		50	
2984	HYDROGEN PEROXIDE, AQUEOUS SOLUTION with not less than 8% but less than 20% hydrogen peroxide (stabilized as necessary)	5.1	O1	III	5.1	5.1	65	LQ13	P504 IBC02 R001	PP10 B5	MP15	T4	TP1 TP6 TP24	LGBV	TU3 TC2 TE8 TE11 TT1	TU3 TC2 TE8 TE11 TT1	AT	3					CV24	CW24		CE8	50	50	
3139	OXIDIZING LIQUID, N.O.S.	5.1	O1	III	5.1	5.1	274	LQ13	P504 IBC02 R001		MP2							3					CV24	CW24		CE8		50	
	OTHER OXIDIZING SOLIDS.																												
1479	OXIDIZING SOLID, N.O.S.	5.1	O2	I	5.1	5.1	274	LQ0	P503 IBC05		MP2							1	V10	W10			CV24	CW24	S20			55	
1439	AMMONIUM DICHROMATE	5.1	O2	II	5.1	5.1		LQ11	P002 IBC08	B4	MP2	T3	TP33	SGAN	TU3	TU3	AT	2	V11	W11			CV24	CW24		CE10	50	50	
2465	DICHLOROISOCYANURIC ACID, DRY or DICHLOROISOCYANURIC ACID SALTS	5.1	O2	II	5.1	5.1	135	LQ11	P002 IBC08	B4	MP10	T3	TP33	SGAN	TU3	TU3	AT	2					CV24	CW24		CE10	50	50	
2468	TRICHLOROISOCYANURIC ACID, DRY	5.1	O2	II	5.1	5.1		LQ11	P002 IBC08	B4	MP10	T3	TP33	SGAN	TU3	TU3	AT	2					CV24	CW24		CE10	50	50	
3247	SODIUM PEROXOBORATE, ANHYDROUS	5.1	O2	II	5.1	5.1		LQ11	P002 IBC08	B4	MP2	T3	TP33	SGAN	TU3	TU3	AT	2					CV24	CW24		CE10	50	50	

(1)	Engels	(3a)	(3b)	(4)	(5) ADR	(5) RID	(6)	(7)	(8)	(9a)	(9b)	(10)	(11)	(12)	(13) ADR	(13) RID	(14) ADR	(15)	(16) ADR	(16) RID	(17) ADR	(17) RID	(18) ADR	(18) RID	(19) ADR	(19) RID	(20) ADR	(20) RID	
3378	SODIUM CARBONATE PEROXYHYDRATE	5.1	O2	II	5.1	5.1		LQ11	P002 IBC08	B4	MP10	T3 BK1 BK2	TP33	SGAV	TU3	TU3		2	V11	W11	VV8	VW8	CV24	CW24		CE10	50	50	
1479	OXIDIZING SOLID, N.O.S.	5.1	O2	II	5.1	5.1	274	LQ11	P002 IBC08	B4	MP2	T3	TP33	SGAN	TU3	TU3	AT	2	V11	W11			CV24	CW24		CE10	50	50	
3377	SODIUM PERBORATE MONOHYDRATE	5.1	O2	III	5.1	5.1		LQ12	P002 IBC08 LP02 R001	B3	MP10	T1 BK1 BK2	TP33	SGAV	TU3	TU3	AT	3			VV8	VW8	CV24	CW24		CE11	50	50	
3378	SODIUM CARBONATE PEROXYHYDRATE	5.1	O2	III	5.1	5.1		LQ12	P002 IBC08 LP02 R001	B3	MP10	T1 BK1 BK2	TP33	SGAV	TU3	TU3	AT	3			VV8	VW8	CV24	CW24		CE11	50	50	
1479	OXIDIZING SOLID, N.O.S.	5.1	O2	III	5.1	5.1	274	LQ12	P002 IBC08 LP02 R001	B3	MP2	T1	TP33	SGAN	TU3	TU3	AT	3					CV24	CW24		CE11	50	50	
	OXIDIZING SUBSTANCES, WITH SUBSIDIARY RISK.																												
	OXIDIZING SOLIDS, FLAMMABLE.																												
3137	OXIDIZING SOLID, FLAMMABLE, N.O.S.	5.1	OF		VERBOD	VERBOD																							
	OXIDIZING SOLIDS, SELF-HEATING.																												
3100	OXIDIZING SOLID, SELF-HEATING, N.O.S.	5.1	OS		VERBOD	VERBOD																							
	OXIDIZING SOLIDS, WATER-REACTIVE.																												
3121	OXIDIZING SOLID, WATER-REACTIVE, N.O.S.	5.1	OW		VERBOD	VERBOD																							
	OXIDIZING LIQUIDS, TOXIC.																												
1510	TETRANITROMETHANE	5.1	OT1	I	5.1+6.1	5.1+6.1	609	LQ0	P602		MP2			L4BN	TU3 TU28	TU3 TU28	AT	1	V5	W5			CV24 CV28	CW24 CW28	S20		559	559	
3099	OXIDIZING LIQUID, TOXIC, N.O.S.	5.1	OT1	I	5.1+6.1	5.1+6.1	274	LQ0	P502		MP2							1					CV24 CV28	CW24 CW28	S20			556	
3405	BARIUM CHLORATE SOLUTION	5.1	OT1	II	5.1+6.1	5.1+6.1		LQ10	P504 IBC02		MP2	T4	TP1	L4BN	TU3	TU3	AT	2					CV24 CV28	CW24 CW28		CE6	56	56	
3406	BARIUM PERCHLORATE SOLUTION	5.1	OT1	II	5.1+6.1	5.1+6.1		LQ10	P504 IBC02		MP2	T4	TP1	L4BN	TU3	TU3	AT	2					CV24 CV28	CW24 CW28		CE6	56	56	
3408	LEAD PERCHLORATE SOLUTION	5.1	OT1	II	5.1+6.1	5.1+6.1		LQ10	P504 IBC02		MP2	T4	TP1	L4BN	TU3	TU3	AT	2					CV24 CV28	CW24 CW28		CE6	56	56	
3099	OXIDIZING LIQUID, TOXIC, N.O.S.	5.1	OT1	II	5.1+6.1	5.1+6.1	274	LQ10	P504 IBC01		MP2							2					CV24 CV28	CW24 CW28		CE6		56	

(1)	Engels	(3a)	(3b)	(4)	(5) ADR	(5) RID	(6)	(7)	(8)	(9a)	(9b)	(10)	(11)	(12)	(13) ADR	(13) RID	(14) ADR	(15)	(16) ADR	(16) RID	(17) ADR	(17) RID	(18) ADR	(18) RID	(19) ADR	(19) RID	(20) ADR	(20) RID
3405	BARIUM CHLORATE SOLUTION	5.1	OT1	III	5.1+6.1	5.1+6.1		LQ13	P001 IBC02		MP2	T4	TP1	LGBV	TU3	TU3	AT	3					CV24 CV28	CW24 CW28		CE8	56	56
3406	BARIUM PERCHLORATE SOLUTION	5.1	OT1	III	5.1+6.1	5.1+6.1		LQ13	P001 IBC02		MP2	T4	TP1	LGBV	TU3	TU3	AT	3					CV24 CV28	CW24 CW28		CE8	56	56
3408	LEAD PERCHLORATE SOLUTION	5.1	OT1	III	5.1+6.1	5.1+6.1		LQ13	P001 IBC02		MP2	T4	TP1	LGBV	TU3	TU3	AT	3					CV24 CV28	CW24 CW28		CE8	56	56
3099	OXIDIZING LIQUID, TOXIC, N.O.S.	5.1	OT1	III	5.1+6.1	5.1+6.1	274	LQ13	P504 IBC02 R001		MP2							3					CV24 CV28	CW24 CW28		CE8		56
OXIDIZING SOLIDS, TOXIC.																												
3087	OXIDIZING SOLID, TOXIC, N.O.S.	5.1	OT2	I	5.1+6.1	5.1+6.1	274	LQ0	P503		MP2							1					CV24 CV28	CW24 CW28	S20			556
1445	BARIUM CHLORATE, SOLID	5.1	OT2	II	5.1+6.1	5.1+6.1		LQ11	P002 IBC06		MP2	T3	TP33	SGAN	TU3	TU3	AT	2	V11 V12	W11 W12			CV24 CV28	CW24 CV28		CE10	56	56
1446	BARIUM NITRATE	5.1	OT2	II	5.1+6.1	5.1+6.1		LQ11	P002 IBC08	B4	MP2	T3	TP33	SGAN	TU3	TU3	AT	2	V11	W11			CV24 CV28	CW24 CW28		CE10	56	56
1447	BARIUM PERCHLORATE, SOLID	5.1	OT2	II	5.1+6.1	5.1+6.1		LQ11	P002 IBC06		MP2	T3	TP33	SGAN	TU3	TU3	AT	2	V11 V12	W11 W12			CV24 CV28	CW24 CV28		CE10	56	56
1448	BARIUM PERMANGANATE	5.1	OT2	II	5.1+6.1	5.1+6.1		LQ11	P002 IBC06		MP2	T3	TP33	SGAN	TU3	TU3	AT	2	V11 V12	W11 W12			CV24 CV28	CW24 CW28		CE10	56	56
1449	BARIUM PEROXIDE	5.1	OT2	II	5.1+6.1	5.1+6.1		LQ11	P002 IBC06		MP2	T3	TP33	SGAN	TU3	TU3	AT	2	V11 V12	W11 W12			CV24 CV28	CW24 CW28		CE10	56	56
1469	LEAD NITRATE	5.1	OT2	II	5.1+6.1	5.1+6.1		LQ11	P002 IBC08	B4	MP2	T3	TP33	SGAN	TU3	TU3	AT	2	V11	W11			CV24 CV28	CW24 CW28		CE10	56	56
1470	LEAD PERCHLORATE, SOLID	5.1	OT2	II	5.1+6.1	5.1+6.1		LQ11	P002 IBC06		MP2	T3	TP33	SGAN	TU3	TU3	AT	2	V11 V12	W11 W12			CV24 CV28	CW24 CW28		CE10	56	56
2464	BERYLLIUM NITRATE	5.1	OT2	II	5.1+6.1	5.1+6.1		LQ11	P002 IBC08	B4	MP2	T3	TP33	SGAN	TU3	TU3	AT	2	V11	W11			CV24 CV28	CW24 CW28		CE10	56	56
2573	THALLIUM CHLORATE	5.1	OT2	II	5.1+6.1	5.1+6.1		LQ11	P002 IBC06		MP2	T3	TP33	SGAN	TU3	TU3	AT	2	V11 V12	W11 W12			CV24 CV28	CW24 CW28		CE10	56	56

(1)	Engels	(3a)	(3b)	(4)	(5) ADR	(5) RID	(6)	(7)	(8)	(9a)	(9b)	(10)	(11)	(12)	(13) ADR	(13) RID	(14) ADR	(15)	(16) ADR	(16) RID	(17) ADR	(17) RID	(18) ADR	(18) RID	(19) ADR	(19) RID	(20) ADR	(20) RID	
2719	BARIUM BROMATE	5.1	OT2	II	5.1+6.1	5.1+6.1		LQ11	P002 IBC08	B4	MP2	T3	TP33	SGAN	TU3	TU3	AT	2	V11	W11			CV24 CV28	CW24 CW28		CE10	56	56	
2741	BARIUM HYPOCHLORITE with more than 22% available chlorine	5.1	OT2	II	5.1+6.1	5.1+6.1		LQ11	P002 IBC08	B4	MP2	T3	TP33	SGAN	TU3	TU3	AT	2	V11	W11			CV24 CV28	CW24 CW28		CE10	56	56	
3087	OXIDIZING SOLID, TOXIC, N.O.S.	5.1	OT2	II	5.1+6.1	5.1+6.1	274	LQ11	P002 IBC06		MP2	T3	TP33	SGAN	TU3	TU3	AT	2	V11 V12	W11 W12			CV24 CV28	CW24 CW28		CE10	56	56	
1500	SODIUM NITRITE	5.1	OT2	III	5.1+6.1	5.1+6.1		LQ12	P002 IBC08 R001	B3	MP10	T1	TP33	SGAN	TU3	TU3	AT	3					CV24 CV28	CW24 CW28		CE11	56	56	
1872	LEAD DIOXIDE	5.1	OT2	III	5.1+6.1	5.1+6.1		LQ12	P002 IBC08 LP02 R001	B3	MP2	T1	TP33	SGAN	TU3	TU3	AT	3					CV24 CV28	CW24 CW28		CE11	56	56	
3087	OXIDIZING SOLID, TOXIC, N.O.S.	5.1	OT2	III	5.1+6.1	5.1+6.1	274	LQ12	P002 IBC08 R001	B3	MP2	T1	TP33	SGAN	TU3	TU3	AT	3					CV24 CV28	CW24 CW28		CE11	56	56	
	OXIDIZING LIQUIDS, CORROSIVE.																												
1873	PERCHLORIC ACID with more than 50% but not more than 72% acid, by mass	5.1	OC1	I	5.1+8	5.1+8	60	LQ0	P502	PP28	MP3	T10	TP1 TP12	L4DN(+)	TU3 TU28	TU3 TU28 TE16	AT	1					CV24	CW24	S20		558	558	
2015	HYDROGEN PEROXIDE, AQUEOUS SOLUTION, STABILIZED with more than 60% hydrogen peroxide and not more than 70% hydride	5.1	OC1	I	5.1+8	5.1+8	6400	LQ0	P501		MP2	T10	TP2 TP6 TP24	L4BV(+)	TU3 TU28 TC2 TE7 TE8 TE9 TE16 TT1	TU3 TU28 TC2 TE7 TE8 TE9 TE16 TT1	OX	1	V5	W5			CV24	CW24	S20		559	559	
2015	HYDROGEN PEROXIDE, AQUEOUS SOLUTION, STABILIZED with more than 70% hydrogen peroxide	5.1	OC1	I	5.1+8	5.1+8	640N	LQ0	P501		MP2	T10	TP2 TP6 TP24	L4DV(+)	TU3 TU28 TC2 TE8 TE9 TT1	TU3 TU28 TC2 TE8 TE9 TE16 TT1	OX	1	V5	W5			CV24	CW24	S20		559	559	
3098	OXIDIZING LIQUID, CORROSIVE, N.O.S.	5.1	OC1	I	5.1+8	5.1+8	274	LQ0	P502		MP2							1					CV24	CW24	S20			558	
2014	HYDROGEN PEROXIDE, AQUEOUS SOLUTION with not less than 20% but not more than 60% hydrogen peroxide (stabilized as necessary)	5.1	OC1	II	5.1+8	5.1+8		LQ10	P504 IBC02	PP10 B5	MP15	T7	TP2 TP6 TP24	L4BV(+)	TU3 TC2 TE8 TE11 TT1	TU3 TC2 TE8 TE11 TT1	AT	2					CV24	CW24		CE6	58	58	
3149	HYDROGEN PEROXIDE AND PEROXYACETIC ACID MIXTURE with acid(s), water and not more than 5% peroxyacetic acid, STABILIZED	5.1	OC1	II	5.1+8	5.1+8	196 553	LQ10	P504 IBC02	PP10 B5	MP15	T7	TP2 TP6 TP24	L4BV(+)	TU3 TC2 TE8 TE11 TT1	TU3 TC2 TE8 TE11 TT1	AT	2					CV24	CW24		CE6	58	58	
3098	OXIDIZING LIQUID, CORROSIVE, N.O.S.	5.1	OC1	II	5.1+8	5.1+8	274	LQ10	P504 IBC01		MP2							2					CV24	CW24		CE6		58	

(1)	Engels	(3a)	(3b)	(4)	(5) ADR	(5) RID	(6)	(7)	(8)	(9a)	(9b)	(10)	(11)	(12)	(13) ADR	(13) RID	(14) ADR	(15)	(16) ADR	(16) RID	(17) ADR	(17) RID	(18) ADR	(18) RID	(19) ADR	(19) RID	(20) ADR	(20) RID	
3098	OXIDIZING LIQUID, CORROSIVE, N.O.S.	5.1	OC1	III	5.1+8	5.1+8	274	LQ13	P504 IBC02 R001		MP2							3					CV24	CW24		CE8		58	
	OXIDIZING SOLIDS, CORROSIVE.																												
3085	OXIDIZING SOLID, CORROSIVE, N.O.S.	5.1	OC2	I	5.1+8	5.1+8	274	LQ0	P503		MP2							1					CV24	CW24	S20			558	
1463	CHROMIUM TRIOXIDE, ANHYDROUS	5.1	OC2	II	5.1+8	5.1+8	510	LQ11	P002 IBC08	B4	MP2	T3	TP33	SGAN	TU3	TU3	AT	2					CV24	CW24		CE10	58	58	
3085	OXIDIZING SOLID, CORROSIVE, N.O.S.	5.1	OC2	II	5.1+8	5.1+8	274	LQ11	P002 IBC06		MP2	T3	TP33	SGAN	TU3	TU3	AT	2	V11 V12	W11 W12			CV24	CW24		CE10	58	58	
1511	UREA HYDROGEN PEROXIDE	5.1	OC2	III	5.1+8	5.1+8		LQ12	P002 IBC08 R001	B3	MP2	T1	TP33	SGAN	TU3	TU3	AT	3					CV24	CW24		CE11	58	58	
3085	OXIDIZING SOLID, CORROSIVE, N.O.S.	5.1	OC2	III	5.1+8	5.1+8	274	LQ12	P002 IBC08 R001	B3	MP2	T1	TP33	SGAN	TU3	TU3	AT	3					CV24	CW24		CE11	58	58	
	OXIDIZING LIQUIDS, TOXIC, CORROSIVE.																												
1745	BROMINE PENTAFLUORIDE	5.1	OTC	I	5.1+6.1+8	5.1+6.1+8		LQ0	P200		MP2	T22	TP2 TP12	L10DH	TU3	TU3 TU38* TE16 TE22*	AT	1					CV24 CV28	CW24 CW28	S20		568	568	
1746	BROMINE TRIFLUORIDE	5.1	OTC	I	5.1+6.1+8	5.1+6.1+8		LQ0	P200		MP2	T22	TP2 TP12	L10DH	TU3	TU3 TU38* TE16 TE22*	AT	1					CV24 CV28	CW24 CW28	S20		568	568	
2495	IODINE PENTAFLUORIDE	5.1	OTC	I	5.1+6.1+8	5.1+6.1+8		LQ0	P200		MP2			L10DH	TU3	TU3 TU38* TE16 TE22*	AT	1					CV24 CV28	CW24 CW28	S20		568	568	
	CLASS 5.2 ORGANIC PEROXIDES. ORGANIC PEROXIDES NOT REQUIRING TEMPERATURE CONTROL.																												
3101	ORGANIC PEROXIDE TYPE B, LIQUID	5.2	P1		5.2+1	5.2+1	122 181 274	LQ14	P520		MP4							1	V1 V5	W5 W7 W8			CV15 CV20 CV22 CV24	CW22 CW24 CW29	S9 S17			539	
3102	ORGANIC PEROXIDE TYPE B, SOLID	5.2	P1		5.2+1	5.2+1	122 181 274	LQ15	P520		MP4							1	V1 V5	W5 W7 W8			CV15 CV20 CV22 CV24	CW22 CW24 CW29	S9 S17			539	
3103	ORGANIC PEROXIDE TYPE C, LIQUID	5.2	P1		5.2	5.2	122 274	LQ14	P520		MP4							1	V1	W7			CV15 CV20 CV22 CV24	CW22 CW24 CW29	S8 S18	CE6		539	

(1)	Engels	(3a)	(3b)	(4)	(5) ADR	(5) RID	(6)	(7)	(8)	(9a)	(9b)	(10)	(11)	(12)	(13) ADR	(13) RID	(14) ADR	(15)	(16) ADR	(16) RID	(17) ADR	(17) RID	(18) ADR	(18) RID	(19) ADR	(19) RID	(20) ADR	(20) RID	
3104	ORGANIC PEROXIDE TYPE C, SOLID	5.2	P1		5.2	5.2	122 274	LQ15	P520		MP4							1	V1	W7			CV15 CV20 CV22 CV24	CW22 CW24 CW29	S8 S18	CE10		539	
3105	ORGANIC PEROXIDE TYPE D, LIQUID	5.2	P1		5.2	5.2	122 274	LQ16	P520		MP4							2	V1	W7			CV15 CV22 CV24	CW22 CW24 CW29	S19	CE6		539	
3106	ORGANIC PEROXIDE TYPE D, SOLID	5.2	P1		5.2	5.2	122 274	LQ11	P520		MP4							2	V1	W7			CV15 CV22 CV24	CW22 CW24 CW29	S19	CE10		539	
3107	ORGANIC PEROXIDE TYPE E, LIQUID	5.2	P1		5.2	5.2	122 274	LQ16	P520		MP4							2	V1	W7			CV15 CV22 CV24	CW22 CW24 CW29		CE6		539	
3109	ORGANIC PEROXIDE TYPE F, LIQUID	5.2	P1		5.2	5.2	122 274	LQ16	P520 IBC520		MP4	T23		L4BN(+)	TU3 TU13 TU30 TE12 TA2 TM4	TU3 TU13 TU30 TE12 TA2 TM4	AT	2	V1	W7			CV15 CV22 CV24	CW22 CW24 CW29		CE6	539	539	
3108	ORGANIC PEROXIDE TYPE E, SOLID	5.2	P1		5.2	5.2	122 274	LQ11	P520		MP4							2	V1	W7			CV15 CV22 CV24	CW22 CW24 CW29		CE10		539	
3110	ORGANIC PEROXIDE TYPE F, SOLID	5.2	P1		5.2	5.2	122 274	LQ11	P520 IBC520		MP4	T23	TP33	S4AN(+)	TU3 TU13 TU30 TE12 TA2 TM4	TU3 TU13 TU30 TE12 TA2 TM4	AT	2	V1	W7			CV15 CV22 CV24	CW22 CW24 CW29		CE10	539	539	
	ORGANIC PEROXIDES REQUIRING TEMPERATURE CONTROL.																												
3111	ORGANIC PEROXIDE TYPE B, LIQUID, TEMPERATURE CONTROLLED	5.2	P2			VERBOD																							
3111	ORGANIC PEROXIDE TYPE B, LIQUID, TEMPERATURE CONTROLLED	5.2	P2		5.2+1		122 181 274	LQ0	P520		MP4							1	V8				CV15 CV20 CV21 CV22 CV24		S4 S9 S16				
3112	ORGANIC PEROXIDE TYPE B, SOLID, TEMPERATURE CONTROLLED	5.2	P2			VERBOD																							

(1)	Engels	(3a)	(3b)	(4)	(5) ADR	(5) RID	(6)	(7)	(8)	(9a)	(9b)	(10)	(11)	(12)	(13) ADR	(13) RID	(14) ADR	(15)	(16) ADR	(16) RID	(17) ADR	(17) RID	(18) ADR	(18) RID	(19) ADR	(19) RID	(20) ADR	(20) RID
3112	ORGANIC PEROXIDE TYPE B, SOLID, TEMPERATURE CONTROLLED	5.2	P2		5.2+1		122 181 274	LQ0	P520		MP4							1	V8				CV15 CV20 CV21 CV22 CV24		S4 S9 S16			
3113	ORGANIC PEROXIDE TYPE C, LIQUID, TEMPERATURE CONTROLLED	5.2	P2			VERBOD																						
3113	ORGANIC PEROXIDE TYPE C, LIQUID, TEMPERATURE CONTROLLED	5.2	P2		5.2		122 274	LQ0	P520		MP4							1	V8				CV15 CV20 CV21 CV22 CV24		S4 S8 S17			
3114	ORGANIC PEROXIDE TYPE C, SOLID, TEMPERATURE CONTROLLED	5.2	P2			VERBOD																						
3114	ORGANIC PEROXIDE TYPE C, SOLID, TEMPERATURE CONTROLLED	5.2	P2		5.2		122 274	LQ0	P520		MP4							1	V8				CV15 CV20 CV21 CV22 CV24		S4 S8 S17			
3115	ORGANIC PEROXIDE TYPE D, LIQUID, TEMPERATURE CONTROLLED	5.2	P2			VERBOD																						
3115	ORGANIC PEROXIDE TYPE D, LIQUID, TEMPERATURE CONTROLLED	5.2	P2		5.2		122 274	LQ0	P520		MP4							1	V8				CV15 CV21 CV22 CV24		S4 S18			
3116	ORGANIC PEROXIDE TYPE D, SOLID, TEMPERATURE CONTROLLED	5.2	P2			VERBOD																						
3116	ORGANIC PEROXIDE TYPE D, SOLID, TEMPERATURE CONTROLLED	5.2	P2		5.2		122 274	LQ0	P520		MP4							1	V8				CV15 CV21 CV22 CV24		S4 S18			
3117	ORGANIC PEROXIDE TYPE E, LIQUID, TEMPERATURE CONTROLLED	5.2	P2			VERBOD																						
3117	ORGANIC PEROXIDE TYPE E, LIQUID, TEMPERATURE CONTROLLED	5.2	P2		5.2		122 274	LQ0	P520		MP4							1	V8				CV15 CV21 CV22 CV24		S4 S19			
3119	ORGANIC PEROXIDE TYPE F, LIQUID, TEMPERATURE CONTROLLED	5.2	P2			VERBOD																						

(1)	Engels	(3a)	(3b)	(4)	(5) ADR	(5) RID	(6)	(7)	(8)	(9a)	(9b)	(10)	(11)	(12)	(13) ADR	(13) RID	(14) ADR	(15)	(16) ADR	(16) RID	(17) ADR	(17) RID	(18) ADR	(18) RID	(19) ADR	(19) RID	(20) ADR	(20) RID
3119	ORGANIC PEROXIDE TYPE F, LIQUID, TEMPERATURE CONTROLLED	5.2	P2		5.2		122 274	LQ0	P520 IBC520		MP4	T23		L4BN(+)	TU3 TU13 TU30 TE12 TA2 TM4		AT	1	V8				CV15 CV21 CV22 CV24		S4		539	
3118	ORGANIC PEROXIDE TYPE E, SOLID, TEMPERATURE CONTROLLED	5.2	P2			VERBOD																						
3118	ORGANIC PEROXIDE TYPE E, SOLID, TEMPERATURE CONTROLLED	5.2	P2		5.2		122 274	LQ0	P520		MP4							1	V8				CV15 CV21 CV22 CV24		S4 S19			
3120	ORGANIC PEROXIDE TYPE F, SOLID, TEMPERATURE CONTROLLED	5.2	P2			VERBOD																						
3120	ORGANIC PEROXIDE TYPE F, SOLID, TEMPERATURE CONTROLLED	5.2	P2		5.2		122 274	LQ0	P520 IBC520		MP4	T23	TP33	S4AN(+)	TU3 TU13 TU30 TE12 TA2 TM4		AT	1	V8				CV15 CV21 CV22 CV24		S4		539	
CLASS 6.1, TOXIC SUBSTANCES.																												
TOXIC SUBSTANCES, WITHOUT SUBSIDIARY RISK.																												
ORGANIC LIQUIDS.																												
ISOCYANATES or ISOCYANATE SOLUTION, LIQUID.																												
2078	TOLUENE DIISOCYANATE	6.1	T1	II	6.1	6.1	279	LQ17	P001 IBC02		MP15	T7	TP2	L4BH	TU15 TE15 TE19	TU15 TE15	AT	2					CV13 CV28	CW13 CW28 CW31	S9 S19	CE5	60	60
2236	3-CHLORO-4-METHYLPHENYL ISOCYANATE, LIQUID	6.1	T1	II	6.1	6.1		LQ17	P001 IBC02		MP15			L4BH	TU15 TE15 TE19	TU15 TE15	AT	2					CV13 CV28	CW13 CW28 CW31	S9 S19	CE5	60	60
2281	HEXAMETHYLENE DIISOCYANATE	6.1	T1	II	6.1	6.1		LQ17	P001 IBC02		MP15	T7	TP2	L4BH	TU15 TE15 TE19	TU15 TE15	AT	2					CV13 CV28	CW13 CW28 CW31	S9 S19	CE5	60	60
2206	ISOCYANATES, TOXIC, N.O.S. or ISOCYANATE SOLUTION, TOXIC, N.O.S.	6.1	T1	II	6.1	6.1	274 551	LQ17	P001 IBC02		MP15	T11	TP2 TP27	L4BH	TU15 TE15 TE19	TU15 TE15	AT	2					CV13 CV28	CW13 CW28 CW31	S9 S19	CE5	60	60
2290	ISOPHORONE DIISOCYANATE	6.1	T1	III	6.1	6.1		LQ19	P001 IBC03 LP01 R001		MP15	T4	TP2	L4BH	TU15 TE15 TE19	TU15 TE15	AT	2					CV13 CV28	CW13 CW28 CW31	S9	CE8	60	60
2328	TRIMETHYLHEXAMETHYLENE DIISOCYANATE	6.1	T1	III	6.1	6.1		LQ19	P001 IBC03 LP01 R001		MP15	T4	TP2	L4BH	TU15 TE15 TE19	TU15 TE15	AT	2					CV13 CV28	CW13 CW28 CW31	S9	CE8	60	60

(1)	Engels	(3a)	(3b)	(4)	(5) ADR	(5) RID	(6)	(7)	(8)	(9a)	(9b)	(10)	(11)	(12)	(13) ADR	(13) RID	(14) ADR	(15)	(16) ADR	(16) RID	(17) ADR	(17) RID	(18) ADR	(18) RID	(19) ADR	(19) RID	(20) ADR	(20) RID
2206	ISOCYANATES, TOXIC, N.O.S. or ISOCYANATE SOLUTION, TOXIC, N.O.S.	6.1	T1	III	6.1	6.1	274 551	LQ19	P001 IBC03 LP01 R001		MP15	T7	TP1 TP28	L4BH	TU15 TE15 TE19	TU15 TE15	AT	2					CV13 CV28	CW13 CW28 CW31	S9	CE8	60	60
NITRILES, LIQUID.																												
1541	ACETONE CYANOHYDRIN, STABILIZED	6.1	T1	I	6.1	6.1		LQ0	P602		MP8 MP17	T14	TP2	L10CH	TU14 TU15 TE19 TE21	TU14 TU15 TU38* TE21 TE22*	AT	1					CV1 CV13 CV28	CW13 CW28 CW31	S9 S17		669	669
1694	BROMOBENZYL CYANIDES, LIQUID	6.1	T1	I	6.1	6.1	138	LQ0	P001		MP8 MP17	T14	TP2	L10CH	TU14 TU15 TE19 TE21	TU14 TU15 TU38* TE21 TE22*	AT	1					CV1 CV13 CV28	CW13 CW28 CW31	S9 S17		66	66
3276	NITRILES, TOXIC, LIQUID, N.O.S.	6.1	T1	I	6.1	6.1	274 315	LQ0	P001		MP8 MP17	T14	TP2 TP9 TP27	L10CH	TU14 TU15 TE19 TE21	TU14 TU15 TU38* TE21 TE22*	AT	1					CV1 CV13 CV28	CW13 CW28 CW31	S9 S17		66	66
2224	BENZONITRILE	6.1	T1	II	6.1	6.1		LQ17	P001 IBC02		MP15	T7	TP2	L4BH	TU15 TE15 TE19	TU15 TE15	AT	2					CV13 CV28	CW13 CW28 CW31	S9 S19	CE5	60	60
3276	NITRILES, TOXIC, LIQUID, N.O.S.	6.1	T1	II	6.1	6.1	274	LQ17	P001 IBC02		MP15	T11	TP2 TP27	L4BH	TU15 TE15 TE19	TU15 TE15	AT	2					CV13 CV28	CW13 CW28 CW31	S9 S19	CE5	60	60
2205	ADIPONITRILE	6.1	T1	III	6.1	6.1		LQ19	P001 IBC03 LP01 R001		MP15	T3	TP1	L4BH	TU15 TE15 TE19	TU15 TE15	AT	2					CV13 CV28	CW13 CW28 CW31	S9	CE8	60	60
2470	PHENYLACETONITRILE, LIQUID	6.1	T1	III	6.1	6.1		LQ19	P001 IBC03 LP01 R001		MP15	T4	TP1	L4BH	TU15 TE15 TE19	TU15 TE15	AT	2					CV13 CV28	CW13 CW28 CW31	S9	CE8	60	60
3276	NITRILES, TOXIC, LIQUID, N.O.S.	6.1	T1	III	6.1	6.1	274	LQ19	P001 IBC03 LP01 R001		MP15	T7	TP1 TP28	L4BH	TU15 TE15 TE19	TU15 TE15	AT	2					CV13 CV28	CW13 CW28 CW31	S9	CE8	60	60
ORGANOPHOSPHORUS COMPOUNDS, LIQUID.																												
3278	ORGANOPHOSPHORUS COMPOUND, TOXIC, LIQUID, N.O.S.	6.1	T1	I	6.1	6.1	43 274 315	LQ0	P001		MP8 MP17	T14	TP2 TP9 TP27	L10CH	TU14 TU15 TE19 TE21	TU14 TU15 TU38* TE21 TE22*	AT	1					CV1 CV13 CV28	CW13 CW28 CW31	S9 S17		66	66
1611	HEXAETHYL TETRAPHOSPHATE	6.1	T1	II	6.1	6.1		LQ17	P001 IBC02		MP15	T7	TP2	L4BH	TU15 TE15 TE19	TU15 TE15	AT	2					CV13 CV28	CW13 CW28 CW31	S9 S19	CE5	60	60
2501	TRIS-(1-AZIRIDINYL) PHOSPHINE OXIDE SOLUTION	6.1	T1	II	6.1	6.1		LQ17	P001 IBC02		MP15	T7	TP2	L4BH	TU15 TE15 TE19	TU15 TE15	AT	2					CV13 CV28	CW13 CW28 CW31	S9 S19	CE5	60	60
2574	TRICRESYL PHOSPHATE with more than 3% ortho isomer	6.1	T1	II	6.1	6.1		LQ17	P001 IBC02		MP15	T7	TP2	L4BH	TU15 TE15 TE19	TU15 TE15	AT	2					CV13 CV28	CW13 CW28 CW31	S9 S19	CE5	60	60

(1)	Engels	(3a)	(3b)	(4)	(5) ADR	(5) RID	(6)	(7)	(8)	(9a)	(9b)	(10)	(11)	(12)	(13) ADR	(13) RID	(14) ADR	(15)	(16) ADR	(16) RID	(17) ADR	(17) RID	(18) ADR	(18) RID	(19) ADR	(19) RID	(20) ADR	(20) RID
3278	ORGANOPHOSPHORUS COMPOUND, TOXIC, LIQUID, N.O.S.	6.1	T1	II	6.1	6.1	43 274	LQ17	P001 IBC02		MP15	T11	TP2 TP27	L4BH	TU15 TE15 TE19	TU15 TE15	AT	2					CV13 CV28	CW13 CW28 CW31	S9 S19	CE5	60	60
2501	TRIS-(1-AZIRIDINYL) PHOSPHINE OXIDE SOLUTION	6.1	T1	III	6.1	6.1		LQ19	P001 IBC03 LP01 R001		MP15	T4	TP1	L4BH	TU15 TE15 TE19	TU15 TE15	AT	2					CV13 CV28	CW13 CW28 CW31	S9	CE8	60	60
3278	ORGANOPHOSPHORUS COMPOUND, TOXIC, LIQUID, N.O.S.	6.1	T1	III	6.1	6.1	43 274	LQ19	P001 IBC03 LP01 R001		MP15	T7	TP1 TP28	L4BH	TU15 TE15 TE19	TU15 TE15	AT	2					CV13 CV28	CW13 CW28 CW31	S9	CE8	60	60
CHLOROPICRIN and MIXTURES.																												
1580	CHLOROPICRIN	6.1	T1	I	6.1	6.1		LQ0	P602		MP8 MP17	T14	TP2	L10CH	TU14 TU15 TE19 TE21	TU14 TU15 TU38* TE21 TE22*	AT	1					CV1 CV13 CV28	CW13 CW28 CW31	S9 S17		66	66
1583	CHLOROPICRIN MIXTURE, N.O.S.	6.1	T1	I	6.1	6.1	274 315 515	LQ0	P602		MP8 MP17			L10CH	TU14 TU15 TE19 TE21	TU14 TU15 TU38* TE21 TE22*	AT	1					CV1 CV13 CV28	CW13 CW28 CW31	S9 S17		66	66
1583	CHLOROPICRIN MIXTURE, N.O.S.	6.1	T1	II	6.1	6.1	274 515	LQ17	P001 IBC02		MP15			L4BH	TU15 TE15 TE19	TU15 TE15	AT	2					CV13 CV28	CW13 CW28 CW31	S9 S19	CE5	60	60
1583	CHLOROPICRIN MIXTURE, N.O.S.	6.1	T1	III	6.1	6.1	274 515	LQ19	P001 IBC03 LP01 R001		MP15			L4BH	TU15 TE15 TE19	TU15 TE15	AT	2					CV13 CV28	CW13 CW28 CW31	S9	CE8	60	60
NICOTINE COMPOUNDS, LIQUID.																												
3144	NICOTINE COMPOUND, LIQUID, N.O.S. or NICOTINE PREPARATION, LIQUID, N.O.S.	6.1	T1	I	6.1	6.1	43 274	LQ0	P001		MP8 MP17			L10CH	TU14 TU15 TE19 TE21	TU14 TU15 TU38* TE21 TE22*	AT	1					CV1 CV13 CV28	CW13 CW28 CW31	S9 S17		66	66
1654	NICOTINE	6.1	T1	II	6.1	6.1		LQ17	P001 IBC02		MP15			L4BH	TU15 TE15 TE19	TU15 TE15	AT	2					CV13 CV28	CW13 CW28 CW31	S9 S19	CE5	60	60
1656	NICOTINE HYDROCHLORIDE, LIQUID or SOLUTION	6.1	T1	II	6.1	6.1	43	LQ17	P001 IBC02		MP15			L4BH	TU15 TE15 TE19	TU15 TE15	AT	2					CV13 CV28 CV31	CW13 CW28 CW31	S9 S19	CE5	60	60
1658	NICOTINE SULPHATE SOLUTION	6.1	T1	II	6.1	6.1		LQ17	P001 IBC02		MP15	T7	TP2	L4BH	TU15 TE15 TE19	TU15 TE15	AT	2					CV13 CV28 CV31	CW13 CW28 CW31	S9 S19	CE5	60	60
3144	NICOTINE COMPOUND, LIQUID, N.O.S. or NICOTINE PREPARATION, LIQUID, N.O.S.	6.1	T1	II	6.1	6.1	43 274	LQ17	P001 IBC02		MP15			L4BH	TU15 TE15 TE19	TU15 TE15	AT	2					CV13 CV28	CW13 CW28 CW31	S9 S19	CE5	60	60

(1)	Engels	(3a)	(3b)	(4)	(5) ADR	(5) RID	(6)	(7)	(8)	(9a)	(9b)	(10)	(11)	(12)	(13) ADR	(13) RID	(14) ADR	(15)	(16) ADR	(16) RID	(17) ADR	(17) RID	(18) ADR	(18) RID	(19) ADR	(19) RID	(20) ADR	(20) RID
1656	NICOTINE HYDROCHLORIDE, LIQUID or SOLUTION	6.1	T1	III	6.1	6.1	43	LQ19	P001 IBC03 □ LP01 □ R001		MP15			L4BH	TU15 TE15 TE19	TU15 TE15	AT	2					CV13 CV28 CV31	CW13 CW28 CW31	S9	CE8	60	60
1658	NICOTINE SULPHATE SOLUTION	6.1	T1	III	6.1	6.1		LQ19	P001 IBC03 LP01 □ R001		MP15	T7	TP2	L4BH	TU15 TE15 TE19	TU15 TE15	AT	2					CV13 CV28 CV31	CW13 CW28 CW31	S9	CE8	60	60
3144	NICOTINE COMPOUND, LIQUID, N.O.S. or NICOTINE PREPARATION, LIQUID, N.O.S.	6.1	T1	III	6.1	6.1	43 274	LQ19	P001 IBC03 LP01 R001		MP15			L4BH	TU15 TE15 TE19	TU15 TE15	AT	2					CV13 CV28	CW13 CW28 CW31	S9	CE8	60	60
MOLTEN SUBSTANCES, ORGANIC.																												
1600	DINITROTOLUENES, MOLTEN	6.1	T1	II	6.1	6.1		LQ0						L4BH	TU15 TE15 TE19	TU15 TE15	AT	0					CV13	CW13 CW31	S9 S19		60	60
2312	PHENOL, MOLTEN	6.1	T1	II	6.1	6.1		LQ0						L4BH	TU15 TE15 TE19	TU15 TE15	AT	0					CV13	CW13 CW31	S9 S19		60	60
OTHER TOXIC LIQUIDS, ORGANIC.																												
1605	ETHYLENE DIBROMIDE	6.1	T1	I	6.1	6.1		LQ0	P602 PR3		MP8 MP17	T14	TP2	L10CH	TU14 TU15 TE19 TE21	TU14 TU15 TU38* TE21 TE22*	AT	1					CV1 CV13 CV28	CW13 CW28 CW31	S9 S17		66	66
1647	METHYL BROMIDE AND ETHYLENE DIBROMIDE MIXTURE, LIQUID	6.1	T1	I	6.1	6.1		LQ0	P602		MP8 MP17			L10CH	TU14 TU15 TE19 TE21	TU14 TU15 TU38* TE21 TE22*	AT	1					CV1 CV13 CV28	CW13 CW28 CW31	S9 S17		66	66
1670	PERCHLOROMETHYL MERCAPTAN	6.1	T1	I	6.1	6.1		LQ0	P602		MP8 MP17	T14	TP2	L10CH	TU14 TU15 TE19 TE21	TU14 TU15 TU38* TE21 TE22*	AT	1					CV1 CV13 CV28	CW13 CW28 CW31	S9 S17		66	66
1672	PHENYL CARBYLAMINE CHLORIDE	6.1	T1	I	6.1	6.1		LQ0	P602		MP8 MP17	T14	TP2	L10CH	TU14 TU15 TE19 TE21	TU14 TU15 TU38* TE21 TE22*	AT	1					CV1 CV13 CV28	CW13 CW28 CW31	S9 S17		66	66
2232	2-CHLOROETHANAL	6.1	T1	I	6.1	6.1		LQ0	P001		MP8 MP17	T14	TP2	L10CH	TU14 TU15 TE19 TE21	TU14 TU15 TU38* TE21 TE22*	AT	1					CV1 CV13 CV28	CW13 CW28 CW31	S9 S17		66	66
2644	METHYL IODIDE	6.1	T1	I	6.1	6.1		LQ0	P001		MP8 MP17	T14	TP2	L10CH	TU14 TU15 TE19 TE21	TU14 TU15 TU38* TE21 TE22*	AT	1					CV1 CV13 CV28	CW13 CW28 CW31	S9 S17		66	66
2646	HEXACHLOROCYCLOPENTADIENE	6.1	T1	I	6.1	6.1		LQ0	P001		MP8 MP17	T14	TP2	L10CH	TU14 TU15 TE19 TE21	TU14 TU15 TU38* TE21 TE22*	AT	1					CV1 CV13 CV28	CW13 CW28 CW31	S9 S17		66	66

(1)	Engels	(3a)	(3b)	(4)	(5) ADR	(5) RID	(6)	(7)	(8)	(9a)	(9b)	(10)	(11)	(12)	(13) ADR	(13) RID	(14) ADR	(15)	(16) ADR	(16) RID	(17) ADR	(17) RID	(18) ADR	(18) RID	(19) ADR	(19) RID	(20) ADR	(20) RID
1602	DYE, LIQUID, TOXIC, N.O.S. or DYE INTERMEDIATE, LIQUID, TOXIC, N.O.S.	6.1	T1	I	6.1	6.1	274	LQ0	P001		MP8 MP17			L10CH	TU14 TU15 TE19 TE21	TU14 TU15 TU38* TE21 TE22*	AT	1					CV1 CV13 CV28	CW13 CW28 CW31	S9 S17		66	66
1693	TEAR GAS SUBSTANCE, LIQUID, N.O.S.	6.1	T1	I	6.1	6.1	274	LQ0	P001		MP8 MP17			L10CH	TU14 TU15 TE19 TE21	TU14 TU15 TU38* TE21 TE22*	AT	1					CV1 CV13 CV28	CW13 CW28 CW31	S9 S17		66	66
3140	ALKALOIDS, LIQUID, N.O.S. or ALKALOID SALTS, LIQUID, N.O.S.	6.1	T1	I	6.1	6.1	43 274	LQ0	P001		MP8 MP17			L10CH	TU14 TU15 TE19 TE21	TU14 TU15 TU38* TE21 TE22*	AT	1					CV1 CV13 CV28	CW13 CW28 CW31	S9 S17		66	66
3142	DISINFECTANT, LIQUID, TOXIC, N.O.S.	6.1	T1	I	6.1	6.1	274	LQ0	P001		MP8 MP17			L10CH	TU14 TU15 TE19 TE21	TU14 TU15 TU38* TE21 TE22*	AT	1					CV1 CV13 CV28	CW13 CW28 CW31	S9 S17		66	66
3172	TOXINS, EXTRACTED FROM LIVING SOURCES, LIQUID, N.O.S.	6.1	T1	I	6.1	6.1	210 274	LQ0	P001		MP8 MP17			L10CH	TU14 TU15 TE19 TE21	TU14 TU15 TU38* TE21 TE22*	AT	1					CV1 CV13 CV28	CW13 CW28 CW31	S9 S17		66	66
2810	TOXIC LIQUID, ORGANIC, N.O.S.	6.1	T1	I	6.1	6.1	274 315 614	LQ0	P001		MP8 MP17	T14	TP2 TP9 TP27	L10CH	TU14 TU15 TE19 TE21	TU14 TU15 TU38* TE21 TE22*	AT	1					CV1 CV13 CV28	CW13 CW28 CW31	S9 S17		66	66
3381	TOXIC BY INHALATION LIQUID, N.O.S. with an inhalation toxicity lower than or equal to 200 ml/m3 and saturated vapour concentration greater than or equal to 500 LC50	6.1	T1	I	6.1	6.1	274	LQ0	P601		MP8 MP17	T22	TP2 TP9	L10CH	TU14 TU15 TE19 TE21	TU14 TU15 TU38* TE21 TE22*	AT	1					CV1 CV13 CV28	CW13 CW28 CW31	S9 S17		66	66
3382	TOXIC BY INHALATION LIQUID, N.O.S. with an inhalation toxicity lower than or equal to 1000 ml/m3 and saturated vapour concentration greater than or equal to 10 LC50	6.1	T1	I	6.1	6.1	274	LQ0	P602		MP8 MP17	T20	TP2 TP9	L10CH	TU14 TU15 TE19 TE21	TU14 TU15 TU38* TE21 TE22*	AT	1					CV1 CV13 CV28	CW13 CW28 CW31	S9 S17		66	66
1547	ANILINE	6.1	T1	II	6.1	6.1	279	LQ17	P001 IBC02		MP15	T7	TP2	L4BH	TU15 TE15 TE19	TU15 TE15	AT	2					CV13 CV28	CW13 CW28 CW31	S9 S19	CE5	60	60
1577	CHLORODINITROBENZENES, LIQUID	6.1	T1	II	6.1	6.1	279	LQ17	P001 IBC02		MP15	T7	TP2	L4BH	TU15 TE15 TE19	TU15 TE15	AT	2					CV13 CV28	CW13 CW28 CW31	S9 S19	CE5	60	60
1590	DICHLOROANILINES, LIQUID	6.1	T1	II	6.1	6.1	279	LQ17	P001 IBC02		MP15	T7	TP2	L4BH	TU15 TE15 TE19	TU15 TE15	AT	2					CV13 CV28	CW13 CW28 CW31	S9 S19	CE5	60	60
1594	DIETHYL SULPHATE	6.1	T1	II	6.1	6.1		LQ17	P001 IBC02		MP15	T7	TP2	L4BH	TU15 TE15 TE19	TU15 TE15	AT	2					CV13 CV28	CW13 CW28 CW31	S9 S19	CE5	60	60

(1)	Engels	(3a)	(3b)	(4)	(5) ADR	(5) RID	(6)	(7)	(8)	(9a)	(9b)	(10)	(11)	(12)	(13) ADR	(13) RID	(14) ADR	(15)	(16) ADR	(16) RID	(17) ADR	(17) RID	(18) ADR	(18) RID	(19) ADR	(19) RID	(20) ADR	(20) RID
1597	DINITROBENZENES, LIQUID	6.1	T1	II	6.1	6.1		LQ17	P001 IBC02		MP15	T7	TP2	L4BH	TU15 TE15 TE19	TU15 TE15	AT	2					CV13 CV28 CV31	CW13 CW28 CW31	S9 S19	CE5	60	60
1599	DINITROPHENOL SOLUTION	6.1	T1	II	6.1	6.1		LQ17	P001 IBC02		MP15	T7	TP2	L4BH	TU15 TE15 TE19	TU15 TE15	AT	2					CV13 CV28	CW13 CW28 CW31	S9 S19	CE5	60	60
1662	NITROBENZENE	6.1	T1	II	6.1	6.1	279	LQ17	P001 IBC02		MP15	T7	TP2	L4BH	TU15 TE15 TE19	TU15 TE15	AT	2					CV13 CV28	CW13 CW28 CW31	S9 S19	CE5	60	60
1664	NITROTOLUENES, LIQUID	6.1	T1	II	6.1	6.1		LQ17	P001 IBC02		MP15	T7	TP2	L4BH	TU15 TE15 TE19	TU15 TE15	AT	2					CV13 CV28	CW13 CW28 CW31	S9 S19	CE5	60	60
1665	NITROXYLENES, LIQUID	6.1	T1	II	6.1	6.1		LQ17	P001 IBC02		MP15	T7	TP2	L4BH	TU15 TE15 TE19	TU15 TE15	AT	2					CV13 CV28	CW13 CW28 CW31	S9 S19	CE5	60	60
1669	PENTACHLOROETHANE	6.1	T1	II	6.1	6.1		LQ17	P001 IBC02		MP15	T7	TP2	L4BH	TU15 TE15 TE19	TU15 TE15	AT	2					CV13 CV28	CW13 CW28 CW31	S9 S19	CE5	60	60
1701	XYLYL BROMIDE, LIQUID	6.1	T1	II	6.1	6.1		LQ17	P001 IBC02		MP15	T7	TP2	L4BH	TU15 TE15 TE19	TU15 TE15	AT	2					CV13 CV28	CW13 CW28 CW31	S9 S19	CE5	60	60
1702	1,1,2,2-TETRACHLOROETHANE	6.1	T1	II	6.1	6.1		LQ17	P001 IBC02		MP15	T7	TP2	L4BH	TU15 TE15 TE19	TU15 TE15	AT	2					CV13 CV28	CW13 CW28 CW31	S9 S19	CE5	60	60
1708	TOLUIDINES, LIQUID	6.1	T1	II	6.1	6.1	279	LQ17	P001 IBC02		MP15	T7	TP2	L4BH	TU15 TE15 TE19	TU15 TE15	AT	2					CV13 CV28	CW13 CW28 CW31	S9 S19	CE5	60	60
1711	XYLIDINES, LIQUID	6.1	T1	II	6.1	6.1		LQ17	P001 IBC02		MP15	T7	TP2	L4BH	TU15 TE15 TE19	TU15 TE15	AT	2					CV13 CV28	CW13 CW28 CW31	S9 S19	CE5	60	60
1846	CARBON TETRACHLORIDE	6.1	T1	II	6.1	6.1		LQ17	P001 IBC02		MP15	T7	TP2	L4BH	TU15 TE15 TE19	TU15 TE15	AT	2					CV13 CV28	CW13 CW28 CW31	S9 S19	CE5	60	60
1886	BENZYLIDENE CHLORIDE	6.1	T1	II	6.1	6.1		LQ17	P001 IBC02		MP15	T7	TP2	L4BH	TU15 TE15 TE19	TU15 TE15	AT	2					CV13 CV28	CW13 CW28 CW31	S9 S19	CE5	60	60
1891	ETHYL BROMIDE	6.1	T1	II	6.1	6.1		LQ17	P001 IBC02	B8	MP15	T7	TP2	L4BH	TU15 TE15 TE19	TU15 TE15	AT	2					CV13 CV28	CW13 CW28 CW31	S9 S19	CE5	60	60
2019	CHLOROANILINES, LIQUID	6.1	T1	II	6.1	6.1		LQ17	P001 IBC02		MP15	T7	TP2	L4BH	TU15 TE15 TE19	TU15 TE15	AT	2					CV13 CV28	CW13 CW28 CW31	S9 S19	CE5	60	60

(1)	Engels	(3a)	(3b)	(4)	(5) ADR	(5) RID	(6)	(7)	(8)	(9a)	(9b)	(10)	(11)	(12)	(13) ADR	(13) RID	(14) ADR	(15)	(16) ADR	(16) RID	(17) ADR	(17) RID	(18) ADR	(18) RID	(19) ADR	(19) RID	(20) ADR	(20) RID
2038	DINITROTOLUENES, LIQUID	6.1	T1	II	6.1	6.1		LQ17	P001 IBC02		MP15	T7	TP2	L4BH	TU15 TE15 TE19	TU15 TE15	AT	2					CV13 CV28	CW13 CW28 CW31	S9 S19	CE5	60	60
2075	CHLORAL, ANHYDROUS, STABILIZED	6.1	T1	II	6.1	6.1		LQ17	P001 IBC02		MP15	T7	TP2	L4BH	TU15 TE15 TE19	TU15 TE15	AT	2					CV13 CV28	CW13 CW28 CW31	S9 S19	CE5	69	69
2253	N,N-DIMETHYLANILINE	6.1	T1	II	6.1	6.1		LQ17	P001 IBC02		MP15	T7	TP2	L4BH	TU15 TE15 TE19	TU15 TE15	AT	2					CV13 CV28	CW13 CW28 CW31	S9 S19	CE5	60	60
2306	NITROBENZOTRIFLUORIDES, LIQUID	6.1	T1	II	6.1	6.1		LQ17	P001 IBC02		MP15	T7	TP2	L4BH	TU15 TE15 TE19	TU15 TE15	AT	2					CV13 CV28	CW13 CW28 CW31	S9 S19	CE5	60	60
2307	3-NITRO-4-CHLOROBENZOTRIFLUORIDE	6.1	T1	II	6.1	6.1		LQ17	P001 IBC02		MP10	T7	TP2	L4BH	TU15 TE15 TE19	TU15 TE15	AT	2					CV13 CV28	CW13 CW28 CW31	S9 S19	CE9	60	60
2322	TRICHLOROBUTENE	6.1	T1	II	6.1	6.1		LQ17	P001 IBC02		MP15	T7	TP2	L4BH	TU15 TE15 TE19	TU15 TE15	AT	2					CV13 CV28	CW13 CW28 CW31	S9 S19	CE5	60	60
2474	THIOPHOSGENE	6.1	T1	II	6.1	6.1	279	LQ17	P001		MP15	T7	TP2	L4BH	TU15 TE15 TE19	TU15 TE15	AT	2					CV13 CV28	CW13 CW28 CW31	S9 S19	CE5	60	60
2490	DICHLOROISOPROPYL ETHER	6.1	T1	II	6.1	6.1		LQ17	P001 IBC02		MP15	T7	TP2	L4BH	TU15 TE15 TE19	TU15 TE15	AT	2					CV13 CV28	CW13 CW28 CW31	S9 S19	CE5	60	60
2522	2-DIMETHYLAMINOETHYL METHACRYLATE	6.1	T1	II	6.1	6.1		LQ17	P001 IBC02		MP15	T7	TP2	L4BH	TU15 TE15 TE19	TU15 TE15	AT	2					CV13 CV28	CW13 CW28 CW31	S9 S19	CE5	69	69
2542	TRIBUTYLAMINE	6.1	T1	II	6.1	6.1		LQ17	P001 IBC02		MP15	T7	TP2	L4BH	TU15 TE15 TE19	TU15 TE15	AT	2					CV13 CV28	CW13 CW28 CW31	S9 S19	CE5	60	60
2552	HEXAFLUOROACETONE HYDRATE, LIQUID	6.1	T1	II	6.1	6.1		LQ17	P001 IBC02		MP15	T7	TP2	L4BH	TU15 TE15 TE19	TU15 TE15	AT	2					CV13 CV28	CW13 CW28 CW31	S9 S19	CE5	60	60
2572	PHENYLHYDRAZINE	6.1	T1	II	6.1	6.1		LQ17	P001 IBC02		MP15	T7	TP2	L4BH	TU15 TE15 TE19	TU15 TE15	AT	2					CV13 CV28	CW13 CW28 CW31	S9 S19	CE5	60	60
2643	METHYL BROMOACETATE	6.1	T1	II	6.1	6.1		LQ17	P001 IBC02		MP15	T7	TP2	L4BH	TU15 TE15 TE19	TU15 TE15	AT	2					CV13 CV28	CW13 CW28 CW31	S9 S19	CE5	60	60
2648	1,2-DIBROMOBUTAN-3-ONE	6.1	T1	II	6.1	6.1		LQ17	P001 IBC02		MP15			L4BH	TU15 TE15 TE19	TU15 TE15	AT	2					CV13 CV28	CW13 CW28 CW31	S9 S19	CE5	60	60

(1)	Engels	(3a)	(3b)	(4)	(5) ADR	(5) RID	(6)	(7)	(8)	(9a)	(9b)	(10)	(11)	(12)	(13) ADR	(13) RID	(14) ADR	(15)	(16) ADR	(16) RID	(17) ADR	(17) RID	(18) ADR	(18) RID	(19) ADR	(19) RID	(20) ADR	(20) RID
2650	1,1-DICHLORO-1-NITROETHANE	6.1	T1	II	6.1	6.1		LQ17	P001 IBC02		MP15	T7	TP2	L4BH	TU15 TE15 TE19	TU15 TE15	AT	2					CV13 CV28	CW13 CW28 CW31	S9 S19	CE5	60	60
2653	BENZYL IODIDE	6.1	T1	II	6.1	6.1		LQ17	P001 IBC02		MP15	T7	TP2	L4BH	TU15 TE15 TE19	TU15 TE15	AT	2					CV13 CV28	CW13 CW28 CW31	S9 S19	CE5	60	60
2669	CHLOROCRESOLS SOLUTION	6.1	T1	II	6.1	6.1		LQ17	P001 IBC02		MP15	T7	TP2	L4BH	TU15 TE15 TE19	TU15 TE15	AT	2					CV13 CV28	CW13 CW28 CW31	S9 S19	CE5	60	60
2690	N,n-BUTYLIMIDAZOLE	6.1	T1	II	6.1	6.1		LQ17	P001 IBC02		MP15	T7	TP2	L4BH	TU15 TE15 TE19	TU15 TE15	AT	2					CV13 CV28	CW13 CW28 CW31	S9 S19	CE5	60	60
2738	N-BUTYLANILINE	6.1	T1	II	6.1	6.1		LQ17	P001 IBC02		MP15	T7	TP2	L4BH	TU15 TE15 TE19	TU15 TE15	AT	2					CV13 CV28	CW13 CW28 CW31	S9 S19	CE5	60	60
2750	1,3-DICHLOROPROPANOL-2	6.1	T1	II	6.1	6.1		LQ17	P001 IBC02		MP15	T7	TP2	L4BH	TU15 TE15 TE19	TU15 TE15	AT	2					CV13 CV28	CW13 CW28 CW31	S9 S19	CE5	60	60
2754	N-ETHYLTOLUIDINES	6.1	T1	II	6.1	6.1		LQ17	P001 IBC02		MP15	T7	TP2	L4BH	TU15 TE15 TE19	TU15 TE15	AT	2					CV13 CV28	CW13 CW28 CW31	S9 S19	CE5	60	60
2821	PHENOL SOLUTION	6.1	T1	II	6.1	6.1		LQ17	P001 IBC02		MP15	T7	TP2	L4BH	TU15 TE15 TE19	TU15 TE15	AT	2					CV13 CV28	CW13 CW28 CW31	S9 S19	CE5	60	60
2822	2-CHLOROPYRIDINE	6.1	T1	II	6.1	6.1		LQ17	P001 IBC02		MP15	T7	TP2	L4BH	TU15 TE15 TE19	TU15 TE15	AT	2					CV13 CV28	CW13 CW28 CW31	S9 S19	CE5	60	60
2839	ALDOL	6.1	T1	II	6.1	6.1		LQ17	P001 IBC02		MP15	T7	TP2	L4BH	TU15 TE15 TE19	TU15 TE15	AT	2					CV13 CV28	CW13 CW28 CW31	S9 S19	CE5	60	60
2872	DIBROMOCHLOROPROPANES	6.1	T1	II	6.1	6.1		LQ17	P001 IBC02		MP15	T7	TP2	L4BH	TU15 TE15 TE19	TU15 TE15	AT	2					CV13 CV28	CW13 CW28 CW31	S9 S19	CE5	60	60
2936	THIOLACTIC ACID	6.1	T1	II	6.1	6.1		LQ17	P001 IBC02		MP15	T7	TP2	L4BH	TU15 TE15 TE19	TU15 TE15	AT	2					CV13 CV28	CW13 CW28 CW31	S9 S19	CE5	60	60
2948	3-TRIFLUOROMETHYLANILINE	6.1	T1	II	6.1	6.1		LQ17	P001 IBC02		MP15	T7	TP2	L4BH	TU15 TE15 TE19	TU15 TE15	AT	2					CV13 CV28	CW13 CW28 CW31	S9 S19	CE5	60	60
2966	THIOGLYCOL	6.1	T1	II	6.1	6.1		LQ17	P001 IBC02		MP15	T7	TP2	L4BH	TU15 TE15 TE19	TU15 TE15	AT	2					CV13 CV28	CW13 CW28 CW31	S9 S19	CE5	60	60

(1)	Engels	(3a)	(3b)	(4)	(5) ADR	(5) RID	(6)	(7)	(8)	(9a)	(9b)	(10)	(11)	(12)	(13) ADR	(13) RID	(14) ADR	(15)	(16) ADR	(16) RID	(17) ADR	(17) RID	(18) ADR	(18) RID	(19) ADR	(19) RID	(20) ADR	(20) RID
3302	2-DIMETHYLAMINOETHYL ACRYLATE	6.1	T1	II	6.1	6.1		LQ17	P001 IBC02		MP15	T7	TP2	L4BH	TU15 TE15 TE19	TU15 TE15	AT	2					CV13 CV28	CW13 CW28 CW31	S9 S19	CE5	60	60
3409	CHLORONITROBENZENES, LIQUID	6.1	T1	II	6.1	6.1	279	LQ17	P001 IBC02		MP15	T7	TP2	L4BH	TU15 TE15 TE19	TU15 TE15	AT	2					CV13 CV28	CW13 CW28 CW31	S9 S19	CE5	60	60
3411	beta-NAPHTHYLAMINE SOLUTION	6.1	T1	II	6.1	6.1		LQ17	P001 IBC02		MP15	T7	TP2	L4BH	TU15 TE15 TE19	TU15 TE15	AT	2					CV13 CV28	CW13 CW28 CW31	S9 S19	CE5	60	60
3416	CHLOROACETO-PHENONE, LIQUID	6.1	T1	II	6.1	6.1		LQ17	P001 IBC02		MP15	T7	TP2	L4BH	TU15 TE15 TE19	TU15 TE15	AT	2					CV13 CV28	CW13 CW28 CW31	S9 S19	CE5	60	60
3424	AMMONIUM DINITRO-o-CRESOLATE SOLUTION	6.1	T1	II	6.1	6.1		LQ17	P001 IBC02		MP15	T7	TP2	L4BH	TU15 TE15 TE19	TU15 TE15	AT	2					CV13 CV28	CW13 CW28 CW31	S9 S19	CE5	60	60
3430	XYLENOLS, LIQUID	6.1	T1	II	6.1	6.1		LQ17	P001 IBC02		MP15	T7	TP2	L4BH	TU15 TE15 TE19	TU15 TE15	AT	2					CV13 CV28	CW13 CW28 CW31	S9 S19	CE5	60	60
1602	DYE, LIQUID, TOXIC, N.O.S. or DYE INTERMEDIATE, LIQUID, TOXIC, N.O.S.	6.1	T1	II	6.1	6.1	274	LQ17	P001 IBC02		MP15			L4BH	TU15 TE15 TE19	TU15 TE15	AT	2					CV13 CV28	CW13 CW28 CW31	S9 S19	CE5	60	60
1693	TEAR GAS SUBSTANCE, LIQUID, N.O.S.	6.1	T1	II	6.1	6.1	274	LQ17	P001 IBC02		MP15			L4BH	TU15 TE15 TE19	TU15 TE15	AT	2					CV13 CV28	CW13 CW28 CW31	S9 S19	CE5	60	60
1851	MEDICINE, LIQUID, TOXIC, N.O.S.	6.1	T1	II	6.1	6.1	221 274 601	LQ17	P001	PP6	MP15			L4BH	TU15 TE15 TE19	TU15 TE15	AT	2					CV13 CV28	CW13 CW28 CW31	S9 S19	CE5	60	60
3140	ALKALOIDS, LIQUID, N.O.S. or ALKALOID SALTS, LIQUID, N.O.S.	6.1	T1	II	6.1	6.1	43 274	LQ17	P001 IBC02		MP15			L4BH	TU15 TE15 TE19	TU15 TE15	AT	2					CV13 CV28	CW13 CW28 CW31	S9 S19	CE5	60	60
3142	DISINFECTANT, LIQUID, TOXIC, N.O.S.	6.1	T1	II	6.1	6.1	274	LQ17	P001 IBC02		MP15			L4BH	TU15 TE15 TE19	TU15 TE15	AT	2					CV13 CV28	CW13 CW28 CW31	S9 S19	CE5	60	60
3172	TOXINS, EXTRACTED FROM LIVING SOURCES, LIQUID, N.O.S.	6.1	T1	II	6.1	6.1	210 274	LQ17	P001 IBC02		MP15			L4BH	TU15 TE15 TE19	TU15 TE15	AT	2					CV13 CV28	CW13 CW28 CW31	S9 S19	CE5	60	60
2810	TOXIC LIQUID, ORGANIC, N.O.S.	6.1	T1	II	6.1	6.1	274 614	LQ17	P001 IBC02		MP15	T11	TP2 TP27	L4BH	TU15 TE15 TE19	TU15 TE15	AT	2					CV13 CV28	CW13 CW28 CW31	S9 S19	CE5	60	60
1591	o-DICHLOROBENZENE	6.1	T1	III	6.1	6.1	279	LQ19	P001 IBC03 LP01 R001		MP15	T4	TP1	L4BH	TU15 TE15 TE19	TU15 TE15	AT	2					CV13 CV28	CW13 CW28 CW31	S9	CE8	60	60

(1)	Engels	(3a)	(3b)	(4)	(5) ADR	(5) RID	(6)	(7)	(8)	(9a)	(9b)	(10)	(11)	(12)	(13) ADR	(13) RID	(14) ADR	(15)	(16) ADR	(16) RID	(17) ADR	(17) RID	(18) ADR	(18) RID	(19) ADR	(19) RID	(20) ADR	(20) RID
1593	DICHLOROMETHANE	6.1	T1	III	6.1	6.1	516	LQ19	P001 IBC03 LP01 R001	B8	MP15	T7	TP2	L4BH	TU15 TE15 TE19	TU15 TE15	AT	2					CV13 CV28	CW13 CW28 CW31	S9	CE8	60	60
1597	DINITROBENZENES, LIQUID	6.1	T1	III	6.1	6.1		LQ19	P001 IBC03 LP01 R001		MP15	T7	TP2	L4BH	TU15 TE15 TE19	TU15 TE15	AT	2					CV13 CV28 CV31	CW13 CW28 CW31	S9	CE8	60	60
1599	DINITROPHENOL SOLUTION	6.1	T1	III	6.1	6.1		LQ19	P001 IBC03 LP01 R001		MP15	T4	TP1	L4BH	TU15 TE15 TE19	TU15 TE15	AT	2					CV13 CV28	CW13 CW28 CW31	S9	CE8	60	60
1710	TRICHLOROETHYLENE	6.1	T1	III	6.1	6.1		LQ19	P001 IBC03 LP01 R001		MP15	T4	TP1	L4BH	TU15 TE15 TE19	TU15 TE15	AT	2					CV13 CV28	CW13 CW28 CW31	S9	CE8	60	60
1887	BROMOCHLOROMETHANE	6.1	T1	III	6.1	6.1		LQ19	P001 IBC03 LP01 R001		MP15	T4	TP1	L4BH	TU15 TE15 TE19	TU15 TE15	AT	2					CV13 CV28	CW13 CW28 CW31	S9	CE8	60	60
1888	CHLOROFORM	6.1	T1	III	6.1	6.1		LQ19	P001 IBC03 LP01 R001		MP15	T7	TP2	L4BH	TU15 TE15 TE19	TU15 TE15	AT	2					CV13 CV28	CW13 CW28 CW31	S9	CE8	60	60
1897	TETRACHLOROETHYLENE	6.1	T1	III	6.1	6.1		LQ19	P001 IBC03 LP01 R001		MP15	T4	TP1	L4BH	TU15 TE15 TE19	TU15 TE15	AT	2					CV13 CV28	CW13 CW28 CW31	S9	CE8	60	60
2021	CHLOROPHENOLS, LIQUID	6.1	T1	III	6.1	6.1		LQ19	P001 IBC03 LP01 R001		MP15	T4	TP1	L4BH	TU15 TE15 TE19	TU15 TE15	AT	2					CV13 CV28	CW13 CW28 CW31	S9	CE8	60	60
2235	CHLOROBENZYL CHLORIDES, LIQUID	6.1	T1	III	6.1	6.1		LQ19	P001 IBC03 LP01 R001		MP15	T4	TP1	L4BH	TU15 TE15 TE19	TU15 TE15	AT	2					CV13 CV28	CW13 CW28 CW31	S9	CE8	60	60
2272	N-ETHYLANILINE	6.1	T1	III	6.1	6.1		LQ19	P001 IBC03 LP01 R001		MP15	T4	TP1	L4BH	TU15 TE15 TE19	TU15 TE15	AT	2					CV13 CV28	CW13 CW28 CW31	S9	CE8	60	60
2273	2-ETHYLANILINE	6.1	T1	III	6.1	6.1		LQ19	P001 IBC03 LP01 R001		MP15	T4	TP1	L4BH	TU15 TE15 TE19	TU15 TE15	AT	2					CV13 CV28	CW13 CW28 CW31	S9	CE8	60	60
2274	N-ETHYL-N-BENZYLANILINE	6.1	T1	III	6.1	6.1		LQ19	P001 IBC03 LP01 R001		MP15	T4	TP1	L4BH	TU15 TE15 TE19	TU15 TE15	AT	2					CV13 CV28	CW13 CW28 CW31	S9	CE8	60	60
2279	HEXACHLOROBUTADIENE	6.1	T1	III	6.1	6.1		LQ19	P001 IBC03 LP01 R001		MP15	T4	TP1	L4BH	TU15 TE15 TE19	TU15 TE15	AT	2					CV13 CV28	CW13 CW28 CW31	S9	CE8	60	60
2294	N-METHYLANILINE	6.1	T1	III	6.1	6.1		LQ19	P001 IBC03 LP01 R001		MP15	T4	TP1	L4BH	TU15 TE15 TE19	TU15 TE15	AT	2					CV13 CV28	CW13 CW28 CW31	S9	CE8	60	60

(1)	Engels	(3a)	(3b)	(4)	(5) ADR	(5) RID	(6)	(7)	(8)	(9a)	(9b)	(10)	(11)	(12)	(13) ADR	(13) RID	(14) ADR	(15)	(16) ADR	(16) RID	(17) ADR	(17) RID	(18) ADR	(18) RID	(19) ADR	(19) RID	(20) ADR	(20) RID
2299	METHYL DICHLOROACETATE	6.1	T1	III	6.1	6.1		LQ19	P001 IBC03 LP01 R001		MP15	T4	TP1	L4BH	TU15 TE15 TE19	TU15 TE15	AT	2					CV13 CV28	CW13 CW28 CW31	S9	CE8	60	60
2300	2-METHYL-5-ETHYLPYRIDINE	6.1	T1	III	6.1	6.1		LQ19	P001 IBC03 LP01 R001		MP15	T4	TP1	L4BH	TU15 TE15 TE19	TU15 TE15	AT	2					CV13 CV28	CW13 CW28 CW31	S9	CE8	60	60
2311	PHENETIDINES	6.1	T1	III	6.1	6.1	279	LQ19	P001 IBC03 LP01 R001		MP15	T4	TP1	L4BH	TU15 TE15 TE19	TU15 TE15	AT	2					CV13 CV28	CW13 CW28 CW31	S9	CE8	60	60
2321	TRICHLOROBENZENES, LIQUID	6.1	T1	III	6.1	6.1		LQ19	P001 IBC03 LP01 R001		MP15	T4	TP1	L4BH	TU15 TE15 TE19	TU15 TE15	AT	2					CV13 CV28	CW13 CW28 CW31	S9	CE8	60	60
2431	ANISIDINES	6.1	T1	III	6.1	6.1		LQ19	P001 IBC03 LP01 R001		MP15	T4	TP1	L4BH	TU15 TE15 TE19	TU15 TE15	AT	2					CV13 CV28	CW13 CW28 CW31	S9	CE8	60	60
2432	N,N-DIETHYLANILINE	6.1	T1	III	6.1	6.1	279	LQ19	P001 IBC03 LP01 R001		MP15	T4	TP1	L4BH	TU15 TE15 TE19	TU15 TE15	AT	2					CV13 CV28	CW13 CW28 CW31	S9	CE8	60	60
2433	CHLORONITROTOLUENES, LIQUID	6.1	T1	III	6.1	6.1		LQ19	P001 IBC03 LP01 R001		MP15	T4	TP1	L4BH	TU15 TE15 TE19	TU15 TE15	AT	2					CV13 CV28	CW13 CW28 CW31	S9	CE8	60	60
2504	TETRABROMOETHANE	6.1	T1	III	6.1	6.1		LQ19	P001 IBC03 LP01 R001		MP15	T4	TP1	L4BH	TU15 TE15 TE19	TU15 TE15	AT	2					CV13 CV28	CW13 CW28 CW31	S9	CE8	60	60
2515	BROMOFORM	6.1	T1	III	6.1	6.1		LQ19	P001 IBC03 LP01 R001		MP15	T4	TP1	L4BH	TU15 TE15 TE19	TU15 TE15	AT	2					CV13 CV28	CW13 CW28 CW31	S9	CE8	60	60
2518	1,5,9-CYCLODODECATRIENE	6.1	T1	III	6.1	6.1		LQ19	P001 IBC03 LP01 R001		MP15	T4	TP1	L4BH	TU15 TE15 TE19	TU15 TE15	AT	2					CV13 CV28	CW13 CW28 CW31	S9	CE8	60	60
2525	ETHYL OXALATE	6.1	T1	III	6.1	6.1		LQ19	P001 IBC03 LP01 R001		MP15	T4	TP1	L4BH	TU15 TE15 TE19	TU15 TE15	AT	2					CV13 CV28	CW13 CW28 CW31	S9	CE8	60	60
2533	METHYL TRICHLOROACETATE	6.1	T1	III	6.1	6.1		LQ19	P001 IBC03 LP01 R001		MP15	T4	TP1	L4BH	TU15 TE15 TE19	TU15 TE15	AT	2					CV13 CV28	CW13 CW28 CW31	S9	CE8	60	60
2609	TRIALLYL BORATE	6.1	T1	III	6.1	6.1		LQ19	P001 IBC03 LP01 R001		MP15			L4BH	TU15 TE15 TE19	TU15 TE15	AT	2					CV13 CV28	CW13 CW28 CW31	S9	CE8	60	60
2656	QUINOLINE	6.1	T1	III	6.1	6.1		LQ19	P001 IBC03 LP01 R001		MP15	T4	TP1	L4BH	TU15 TE15 TE19	TU15 TE15	AT	2					CV13 CV28	CW13 CW28 CW31	S9	CE8	60	60

(1)	Engels	(3a)	(3b)	(4)	(5) ADR	(5) RID	(6)	(7)	(8)	(9a)	(9b)	(10)	(11)	(12)	(13) ADR	(13) RID	(14) ADR	(15)	(16) ADR	(16) RID	(17) ADR	(17) RID	(18) ADR	(18) RID	(19) ADR	(19) RID	(20) ADR	(20) RID
2661	HEXACHLOROACETONE	6.1	T1	III	6.1	6.1		LQ19	P001 IBC03 LP01 R001		MP15	T4	TP1	L4BH	TU15 TE15 TE19	TU15 TE15	AT	2					CV13 CV28	CW13 CW28 CW31	S9	CE8	60	60
2664	DIBROMOMETHANE	6.1	T1	III	6.1	6.1		LQ19	P001 IBC03 LP01 R001		MP15	T4	TP1	L4BH	TU15 TE15 TE19	TU15 TE15	AT	2					CV13 CV28	CW13 CW28 CW31	S9	CE8	60	60
2667	BUTYLTOLUENES	6.1	T1	III	6.1	6.1		LQ19	P001 IBC03 LP01 R001		MP15	T4	TP1	L4BH	TU15 TE15 TE19	TU15 TE15	AT	2					CV13 CV28	CW13 CW28 CW31	S9	CE8	60	60
2669	CHLOROCRESOLS SOLUTION	6.1	T1	III	6.1	6.1		LQ19	P001 IBC03 LP01 R001		MP15	T7	TP2	L4BH	TU15 TE15 TE19	TU15 TE15	AT	2					CV13 CV28	CW13 CW28 CW31	S9	CE8	60	60
2688	1-BROMO-3-CHLOROPROPANE	6.1	T1	III	6.1	6.1		LQ19	P001 IBC03 LP01 R001		MP15	T4	TP1	L4BH	TU15 TE15 TE19	TU15 TE15	AT	2					CV13 CV28	CW13 CW28 CW31	S9	CE8	60	60
2689	GLYCEROL alpha-MONOCHELOHYDRIN	6.1	T1	III	6.1	6.1		LQ19	P001 IBC03 LP01 R001		MP15	T4	TP1	L4BH	TU15 TE15 TE19	TU15 TE15	AT	2					CV13 CV28	CW13 CW28 CW31	S9	CE8	60	60
2730	NITROANISOLES, LIQUID	6.1	T1	III	6.1	6.1	279	LQ19	P001 IBC03 LP01 R001		MP15	T4	TP1	L4BH	TU15 TE15 TE19	TU15 TE15	AT	2					CV13 CV28	CW13 CW28 CW31	S9	CE8	60	60
2732	NITROBROMOBENZENES, LIQUID	6.1	T1	III	6.1	6.1		LQ19	P001 IBC03 LP01 R001		MP15	T4	TP1	L4BH	TU15 TE15 TE19	TU15 TE15	AT	2					CV13 CV28	CW13 CW28 CW31	S9	CE8	60	60
2747	tert-BUTYLCYCLOHEXYL CHLOROFORMATE	6.1	T1	III	6.1	6.1		LQ19	P001 IBC03 LP01 R001		MP15	T4	TP1	L4BH	TU15 TE15 TE19	TU15 TE15	AT	2					CV13 CV28	CW13 CW28 CW31	S9	CE8	60	60
2753	N-ETHYLBENZYL TOLUIDINES, LIQUID	6.1	T1	III	6.1	6.1		LQ19	P001 IBC03 LP01 R001		MP15	T7	TP1	L4BH	TU15 TE15 TE19	TU15 TE15	AT	2					CV13 CV28	CW13 CW28 CW31	S9	CE8	60	60
2785	4-THIAPENTANAL	6.1	T1	III	6.1	6.1		LQ19	P001 IBC03 LP01 R001		MP15	T4	TP1	L4BH	TU15 TE15 TE19	TU15 TE15	AT	2					CV13 CV28	CW13 CW28 CW31	S9	CE8	60	60
2821	PHENOL SOLUTION	6.1	T1	III	6.1	6.1		LQ19	P001 IBC03 LP01 R001		MP15	T4	TP1	L4BH	TU15 TE15 TE19	TU15 TE15	AT	2					CV13 CV28	CW13 CW28 CW31	S9	CE8	60	60
2831	1,1,1-TRICHLOROETHANE	6.1	T1	III	6.1	6.1		LQ19	P001 IBC03 LP01 R001		MP15	T4	TP1	L4BH	TU15 TE15 TE19	TU15 TE15	AT	2					CV13 CV28	CW13 CW28 CW31	S9	CE8	60	60
2849	3-CHLOROPROPANOL-1	6.1	T1	III	6.1	6.1		LQ19	P001 IBC03 LP01 R001		MP15	T4	TP1	L4BH	TU15 TE15 TE19	TU15 TE15	AT	2					CV13 CV28	CW13 CW28 CW31	S9	CE8	60	60

(1)	Engels	(3a)	(3b)	(4)	(5) ADR	(5) RID	(6)	(7)	(8)	(9a)	(9b)	(10)	(11)	(12)	(13) ADR	(13) RID	(14) ADR	(15)	(16) ADR	(16) RID	(17) ADR	(17) RID	(18) ADR	(18) RID	(19) ADR	(19) RID	(20) ADR	(20) RID
2872	DIBROMOCHLOROPROPANES	6.1	T1	III	6.1	6.1		LQ19	P001 IBC03 LP01 R001		MP15	T4	TP1	L4BH	TU15 TE15 TE19	TU15 TE15	AT	2					CV13 CV28	CW13 CW28 CW31	S9	CE8	60	60
2873	DIBUTYLAMINOETHANOL	6.1	T1	III	6.1	6.1		LQ19	P001 IBC03 LP01 R001		MP15	T4	TP1	L4BH	TU15 TE15 TE19	TU15 TE15	AT	2					CV13 CV28	CW13 CW28 CW31	S9	CE8	60	60
2874	FURFURYL ALCOHOL	6.1	T1	III	6.1	6.1		LQ19	P001 IBC03 LP01 R001		MP15	T4	TP1	L4BH	TU15 TE15 TE19	TU15 TE15	AT	2					CV13 CV28	CW13 CW28 CW31	S9	CE8	60	60
2937	alpha-METHYLBENZYL ALCOHOL, LIQUID	6.1	T1	III	6.1	6.1		LQ19	P001 IBC03 LP01 R001		MP15	T4	TP1	L4BH	TU15 TE15 TE19	TU15 TE15	AT	2					CV13 CV28	CW13 CW28 CW31	S9	CE8	60	60
2941	FLUOROANILINES	6.1	T1	III	6.1	6.1		LQ19	P001 IBC03 LP01 R001		MP15	T4	TP1	L4BH	TU15 TE15 TE19	TU15 TE15	AT	2					CV13 CV28	CW13 CW28 CW31	S9	CE8	60	60
2942	2-TRIFLUOROMETHYLANILINE	6.1	T1	III	6.1	6.1		LQ19	P001 IBC03 LP01 R001		MP15			L4BH	TU15 TE15 TE19	TU15 TE15	AT	2					CV13 CV28	CW13 CW28 CW31	S9	CE8	60	60
2946	2-AMINO-5-DIETHYLAMINOPENTANE	6.1	T1	III	6.1	6.1		LQ19	P001 IBC03 LP01 R001		MP15	T4	TP1	L4BH	TU15 TE15 TE19	TU15 TE15	AT	2					CV13 CV28	CW13 CW28 CW31	S9	CE8	60	60
3410	4-CHLORO-o-TOLUIDINE HYDROCHLORIDE SOLUTION	6.1	T1	III	6.1	6.1		LQ19	P001 IBC03 R001		MP15	T4	TP1	L4BH	TU15 TE15 TE19	TU15 TE15	AT	2					CV13 CV28	CW13 CW28 CW31	S9	CE8	60	60
3411	beta-NAPHTHYLAMINE SOLUTION	6.1	T1	III	6.1	6.1		LQ19	P001 IBC02		MP15	T7	TP2	L4BH	TU15 TE15 TE19	TU15 TE15	AT	2					CV13 CV28	CW13 CW28 CW31	S9	CE8	60	60
3418	2,4-TOLUYLENE-DIAMINE SOLUTION	6.1	T1	III	6.1	6.1		LQ19	P001 IBC03 LP01 R001		MP15	T4	TP1	L4BH	TU15 TE15 TE19	TU15 TE15	AT	2					CV13 CV28	CW13 CW28	S9	CE8	60	60
3424	AMMONIUM DINITRO-o-CRESOLATE SOLUTION	6.1	T1	III	6.1	6.1		LQ19	P001 IBC02		MP15	T7	TP2	L4BH	TU15 TE15 TE19	TU15 TE15	AT	2					CV13 CV28	CW13 CW28 CW31	S9	CE8	60	60
3426	ACRYLAMIDE SOLUTION	6.1	T1	III	6.1	6.1		LQ19	P001 IBC03 LP01 R001		MP15	T4	TP1	L4BH	TU15 TE15 TE19	TU15 TE15	AT	2					CV13 CV28	CW13 CW28 CW31	S9	CE8	60	60
3429	CHLOROTOLUIDINES, LIQUID	6.1	T1	III	6.1	6.1		LQ19	P001 IBC03 LP01 R001		MP15	T4	TP1	L4BH	TU15 TE15 TE19	TU15 TE15	AT	2					CV13 CV28	CW13 CW28 CW31	S9	CE8	60	60
3434	NITROCRESOLS, LIQUID	6.1	T1	III	6.1	6.1		LQ19	P001 IBC03 LP01 R001		MP15	T4	TP1	L4BH	TU15 TE15 TE19	TU15 TE15	AT	2					CV13 CV28	CW13 CW28 CW31	S9	CE8	60	60

(1)	Engels	(3a)	(3b)	(4)	(5) ADR	(5) RID	(6)	(7)	(8)	(9a)	(9b)	(10)	(11)	(12)	(13) ADR	(13) RID	(14) ADR	(15)	(16) ADR	(16) RID	(17) ADR	(17) RID	(18) ADR	(18) RID	(19) ADR	(19) RID	(20) ADR	(20) RID	
3435	HYDROQUINONE SOLUTION	6.1	T1	III	6.1	6.1		LQ19	P001 IBC03 LP01 □ R001		MP15	T4	TP1	L4BH	TU15 TE15 TE19	TU15 TE15	AT	2					CV13 CV28	CW13 CW28 CW31	S9	CE8	60	60	
1602	DYE, LIQUID, TOXIC, N.O.S. or DYE INTERMEDIATE, LIQUID, TOXIC, N.O.S.	6.1	T1	III	6.1	6.1	274	LQ19	P001 IBC03 LP01 R001		MP15			L4BH	TU15 TE15 TE19	TU15 TE15	AT	2					CV13 CV28	CW13 CW28 CW31	S9	CE8	60	60	
1851	MEDICINE, LIQUID, TOXIC, N.O.S.	6.1	T1	III	6.1	6.1	221 274 601	LQ19	P001 LP01 R001	PP6	MP15			L4BH	TU15 TE15 TE19	TU15 TE15	AT	2					CV13 CV28	CW13 CW28 CW31	S9	CE8	60	60	
3140	ALKALOIDS, LIQUID, N.O.S. or ALKALOID SALTS, LIQUID, N.O.S.	6.1	T1	III	6.1	6.1	43 274	LQ19	P001 IBC03 LP01 R001		MP15			L4BH	TU15 TE15 TE19	TU15 TE15	AT	2					CV13 CV28	CW13 CW28 CW31	S9	CE8	60	60	
3142	DISINFECTANT, LIQUID, TOXIC, N.O.S.	6.1	T1	III	6.1	6.1	274	LQ19	P001 IBC03 LP01 R001		MP15			L4BH	TU15 TE15 TE19	TU15 TE15	AT	2					CV13 CV28	CW13 CW28 CW31	S9	CE8	60	60	
3172	TOXINS, EXTRACTED FROM LIVING SOURCES, LIQUID, N.O.S.	6.1	T1	III	6.1	6.1	210 274	LQ19	P001 IBC03 LP01 R001		MP15			L4BH	TU15 TE15 TE19	TU15 TE15	AT	2					CV13 CV28	CW13 CW28 CW31	S9	CE8	60	60	
2810	TOXIC LIQUID, ORGANIC, N.O.S.	6.1	T1	III	6.1	6.1	274 614	LQ19	P001 IBC03 LP01 R001		MP15	T7	TP1 TP28	L4BH	TU15 TE15 TE19	TU15 TE15	AT	2					CV13 CV28	CW13 CW28 CW31	S9	CE8	60	60	
	ORGANIC SOLIDS.																												
	ISOCYANATES, SOLID.																												
2250	DICHLOROPHENYL ISOCYANATES	6.1	T2	II	6.1	6.1		LQ18	P002 IBC08	B4	MP10	T3	TP33	SGAH L4BH	TU15 TE15 TE19	TU15 TE15	AT	2	V11	W11			CV13 CV28	CW13 CW28 CW31	S9 S19	CE9	60	60	
3428	3-CHLORO-4-METHYLPHENYL ISOCYANATE, SOLID	6.1	T2	II	6.1	6.1		LQ18	P002 IBC08	B4	MP10	T3	TP33	SGAH □ L4BH	TU15 TE15 TE19	TU15 TE15	AT	2	V11	W11			CV13 CV28	CW13 CW28 CW31	S9 S19	CE9	60	60	
	NITRILES, SOLID.																												
3449	BROMOBENZYL CYANIDES, SOLID	6.1	T2	I	6.1	6.1	138	LQ0	P002		MP18	T6	TP33	S10AH □ L10CH	TU15 TE19	TU15 TU38* TE22*	AT	1					CV1 CV13 CV28	CW13 CW28 CW31	S9 S17		66	66	
3439	NITRILES, TOXIC, SOLID, N.O.S.	6.1	T2	I	6.1	6.1	274	LQ0	P002 IBC07		MP18	T6	TP9 TP33	S10AH □ L10CH	TU14 □ TU15 □ TE19 □ TE21	TU14 TU15 TU38* TE21 TE22*	AT	1	V10 V12	W10 □ W12			CV1 □ CV13 CV28	CW13 CW28 CW31	S9 S17		66	66	
2647	MALONONITRILE	6.1	T2	II	6.1	6.1		LQ18	P002 IBC08	B4	MP10	T3	TP33	SGAH L4BH	TU15 TE15 TE19	TU15 TE15	AT	2	V11	W11			CV13 CV28	CW13 CW28 CW31	S9 S19	CE9	60	60	
3439	NITRILES, TOXIC, SOLID, N.O.S.	6.1	T2	II	6.1	6.1	274	LQ18	P002 IBC08	B4	MP10	T3	TP33	SGAH □ L4BH	TU15 □ TE15 □ TE19	TU15 TE15	AT	2	V11	W11			CV13 CV28	CW13 CW28 CW31	S9 S19	CE9	60	60	

(1)	Engels	(3a)	(3b)	(4)	(5) ADR	(5) RID	(6)	(7)	(8)	(9a)	(9b)	(10)	(11)	(12)	(13) ADR	(13) RID	(14) ADR	(15)	(16) ADR	(16) RID	(17) ADR	(17) RID	(18) ADR	(18) RID	(19) ADR	(19) RID	(20) ADR	(20) RID
	ORGANOPHOSPHORUS COMPOUNDS, SOLID																											
3464	ORGANOPHOSPHORUS COMPOUND, TOXIC, SOLID, N.O.S.	6.1	T2	I	6.1	6.1	43 274	LQ0	P002 IBC07		MP18	T6	TP9 TP33	S10AH L10CH	TU14 TU15 TE19 TE21	TU14 TU15 TU38* TE21 TE22*	AT	1	V10 V12	W10 W12			CV1 CV13 CV28	CW13 CW28 CW31	S9 S17		66	66
1704	TETRAETHYL DITHIOPYROPHOSPHATE	6.1	T2	II	6.1	6.1	43	LQ18	P001 IBC02		MP10	T7	TP2	SGAH L4BH	TU15 TE15 TE19	TU15 TE15	AT	2	V11	W11			CV13 CV28	CW13 CW28 CW31	S9 S19	CE9	60	60
3464	ORGANOPHOSPHORUS COMPOUND, TOXIC, SOLID, N.O.S.	6.1	T2	II	6.1	6.1	43 274	LQ18	P002 IBC08	B4	MP10	T3	TP33	SGAH L4BH	TU15 TE15 TE19	TU15 TE15	AT	2	V11	W11			CV13 CV28	CW13 CW28 CW31	S9 S19	CE9	60	60
3464	ORGANOPHOSPHORUS COMPOUND, TOXIC, SOLID, N.O.S.	6.1	T2	III	6.1	6.1	43 274	LQ9	P002 IBC08 LP02 R001	B3	MP10	T1	TP33	SGAH L4BH	TU15 TE15 TE19	TU15 TE15	AT	2			VV9b	VW9	CV13 CV28	CW13 CW28 CW31	S9	CE11	60	60
	NICOTINE COMPOUNDS, SOLID.																											
1655	NICOTINE COMPOUND, SOLID, N.O.S. or NICOTINE PREPARATION, SOLID, N.O.S.	6.1	T2	I	6.1	6.1	43 274	LQ0	P002 IBC07		MP18	T6	TP9 TP33	S10AH L10CH	TU15 TE19	TU15 TU38* TE22*	AT	1	V10 V12	W10 W12			CV1 CV13 CV28	CW13 CW28 CW31	S9 S17		66	66
1657	NICOTINE SALICYLATE	6.1	T2	II	6.1	6.1		LQ18	P002 IBC08	B4	MP10	T3	TP33	SGAH L4BH	TU15 TE15 TE19	TU15 TE15	AT	2	V11	W11			CV13 CV28	CW13 CW28 CW31	S9 S19	CE9	60	60
1659	NICOTINE TARTRATE	6.1	T2	II	6.1	6.1		LQ18	P002 IBC08	B4	MP10	T3	TP33	SGAH L4BH	TU15 TE15 TE19	TU15 TE15	AT	2	V11	W11			CV13 CV28	CW13 CW28 CW31	S9 S19	CE9	60	60
3444	NICOTINE HYDROCHLORIDE, SOLID	6.1	T2	II	6.1	6.1	43	LQ18	P002 IBC08	B4	MP10	T3	TP33	SGAH	TU15 TE15 TE19	TU15 TE15	AT	2					CV13 CV28	CW13 CW28 CW31	S9 S19	CE9	60	60
3445	NICOTINE SULPHATE, SOLID	6.1	T2	II	6.1	6.1		LQ18	P002 IBC08	B4	MP10	T3	TP33	SGAH	TU15 TE15 TE19	TU15 TE15	AT	2	V11	W11			CV13 CV28	CW13 CW28 CW31	S9 S19	CE9	60	60
1655	NICOTINE COMPOUND, SOLID, N.O.S. or NICOTINE PREPARATION, SOLID, N.O.S.	6.1	T2	II	6.1	6.1	43 274	LQ18	P002 IBC08	B4	MP10	T3	TP33	SGAH L4BH	TU15 TE15 TE19	TU15 TE15	AT	2	V11	W11			CV13 CV28	CW13 CW28 CW31	S9 S19	CE9	60	60
1655	NICOTINE COMPOUND, SOLID, N.O.S. or NICOTINE PREPARATION, SOLID, N.O.S.	6.1	T2	III	6.1	6.1	43 274	LQ9	P002 IBC08 LP02 R001	B3	MP10	T1	TP33	SGAH L4BH	TU15 TE15 TE19	TU15 TE15	AT	2			VV9b	VW9	CV13 CV28	CW13 CW28 CW31	S9	CE11	60	60
	OTHER TOXIC SOLIDS, ORGANIC.																											
1570	BRUCINE	6.1	T2	I	6.1	6.1	43	LQ0	P002 IBC07		MP18	T6	TP33	S10AH L10CH	TU14 TU15 TE19 TE21	TU14 TU15 TU38* TE21 TE22*	AT	1	V10 V12	W10 W12			CV1 CV13 CV28	CW13 CW28 CW31	S9 S17		66	66

(1)	Engels	(3a)	(3b)	(4)	(5) ADR	(5) RID	(6)	(7)	(8)	(9a)	(9b)	(10)	(11)	(12)	(13) ADR	(13) RID	(14) ADR	(15)	(16) ADR	(16) RID	(17) ADR	(17) RID	(18) ADR	(18) RID	(19) ADR	(19) RID	(20) ADR	(20) RID
1692	STRYCHNINE or STRYCHNINE SALTS	6.1	T2	I	6.1	6.1		LQ0	P002 IBC07		MP18	T6	TP33	S10AH	TU15 TE19	TU15	AT	1	V10 V12	W10 W12			CV1 CV13 CV28	CW13 CW28 CW31	S9 S17		66	66
2628	POTASSIUM FLUOROACETATE	6.1	T2	I	6.1	6.1		LQ0	P002 IBC07		MP18	T6	TP33	S10AH	TU15 TE19	TU15	AT	1	V10 V12	W10 W12			CV1 CV13 CV28	CW13 CW28 CW31	S9 S17		66	66
2629	SODIUM FLUOROACETATE	6.1	T2	I	6.1	6.1		LQ0	P002 IBC07		MP18	T6	TP33	S10AH	TU15 TE19	TU15	AT	1	V10 V12	W10 W12			CV1 CV13 CV28	CW13 CW28 CW31	S9 S17		66	66
2642	FLUOROACETIC ACID	6.1	T2	I	6.1	6.1		LQ0	P002 IBC07		MP18	T6	TP33	S10AH L10CH	TU14 TU15 TE19 TE21	TU14 TU15 TU38* TE21 TE22*	AT	1	V10 V12	W10 W12			CV1 CV13 CV28	CW13 CW28 CW31	S9 S17		66	66
1544	ALKALOIDS, SOLID, N.O.S. or ALKALOID SALTS, SOLID, N.O.S.	6.1	T2	I	6.1	6.1	43 274	LQ0	P002 IBC07		MP18	T6	TP9 TP33	S10AH	TU15 TE19	TU15	AT	1	V10 V12	W10 W12			CV1 CV13 CV28	CW13 CW28 CW31	S9 S17		66	66
1601	DISINFECTANT, SOLID, TOXIC, N.O.S.	6.1	T2	I	6.1	6.1	274	LQ0	P002 IBC07		MP18	T6	TP9 TP33	S10AH L10CH	TU15 TE19	TU15 TU38* TE22*	AT	1	V10 V12	W10 W12			CV1 CV13 CV28	CW13 CW28 CW31	S9 S17		66	66
3143	DYE, SOLID, TOXIC, N.O.S. or DYE INTERMEDIATE, SOLID, TOXIC, N.O.S.	6.1	T2	I	6.1	6.1	274	LQ0	P002 IBC07		MP18	T6	TP9 TP33	S10AH L10CH	TU15 TE19	TU15 TU38* TE22*	AT	1	V10 V12	W10 W12			CV1 CV13 CV28	CW13 CW28 CW31	S9 S17		66	66
3448	TEAR GAS SUBSTANCE, SOLID, N.O.S.	6.1	T2	I	6.1	6.1	274	LQ0	P002		MP18	T6	TP9 TP33	S10AH L10CH	TU14 TU15 TE19 TE21	TU14 TU15 TU38* TE21 TE22*	AT	1					CV1 CV13 CV28	CW13 CW28 CW31	S9 S17		66	66
3462	TOXINS, EXTRACTED FROM LIVING SOURCES, SOLID, N.O.S.	6.1	T2	I	6.1	6.1	210 274	LQ0	P002 IBC07		MP18	T6	TP9 TP33	S10AH L10CH	TU15 TE19	TU15 TU38* TE22*	AT	1	V10 V12	W10 W12			CV1 CV13 CV28	CW13 CW28 CW31	S9 S17		66	66
2811	TOXIC SOLID, ORGANIC, N.O.S.	6.1	T2	I	6.1	6.1	274 614	LQ0	P002 IBC02		MP18	T6	TP9 TP33	S10AH L10CH	TU15 TE19	TU15 TU38* TE22*	AT	1					CV1 CV13 CV28	CW13 CW28 CW31	S9 S17		66	66
1578	CHLORONITROBENZENES, SOLID	6.1	T2	II	6.1	6.1	279	LQ18	P002 IBC08	B4	MP10	T3	TP33	SGAH	TU15 TE15 TE19	TU15 TE15	AT	2	V11	W11			CV13 CV28	CW13 CW28 CW31	S9 S19	CE9	60	60
1596	DINITROANILINES	6.1	T2	II	6.1	6.1		LQ18	P002 IBC08	B4	MP10	T3	TP33	SGAH L4BH	TU15 TE15 TE19	TU15 TE15	AT	2	V11	W11			CV13 CV28	CW13 CW28 CW31	S9 S19	CE9	60	60
1598	DINITRO- <i>o</i> -CRESOL	6.1	T2	II	6.1	6.1	43	LQ18	P002 IBC08	B4	MP10	T3	TP33	SGAH L4BH	TU15 TE15 TE19	TU15 TE15	AT	2	V11	W11			CV13 CV28	CW13 CW28 CW31	S9 S19	CE9	60	60
1650	beta-NAPHTHYLAMINE, SOLID	6.1	T2	II	6.1	6.1		LQ18	P002 IBC08	B4	MP10	T3	TP33	SGAH L4BH	TU15 TE15 TE19	TU15 TE15	AT	2	V11	W11			CV13 CV28	CW13 CW28 CW31	S9 S19	CE9	60	60

(1)	Engels	(3a)	(3b)	(4)	(5) ADR	(5) RID	(6)	(7)	(8)	(9a)	(9b)	(10)	(11)	(12)	(13) ADR	(13) RID	(14) ADR	(15)	(16) ADR	(16) RID	(17) ADR	(17) RID	(18) ADR	(18) RID	(19) ADR	(19) RID	(20) ADR	(20) RID
1651	NAPHTHYLTHIOUREA	6.1	T2	II	6.1	6.1	43	LQ18	P002 IBC08	B4	MP10	T3	TP33	SGAH	TU15 TE15 TE19	TU15 TE15	AT	2	V11	W11			CV13 CV28	CW13 CW28 CW31	S9 S19	CE9	60	60
1652	NAPHTHYLUREA	6.1	T2	II	6.1	6.1		LQ18	P002 IBC08	B4	MP10	T3	TP33	SGAH	TU15 TE15 TE19	TU15 TE15	AT	2	V11	W11			CV13 CV28	CW13 CW28 CW31	S9 S19	CE9	60	60
1661	NITROANILINES (o-, m-, p-)	6.1	T2	II	6.1	6.1	279	LQ18	P002 IBC08	B4	MP10	T3	TP33	SGAH L4BH	TU15 TE15 TE19	TU15 TE15	AT	2	V11	W11			CV13 CV28	CW13 CW28 CW31	S9 S19	CE9	60	60
1671	PHENOL, SOLID	6.1	T2	II	6.1	6.1	279	LQ18	P002 IBC08	B4	MP10	T3	TP33	SGAH	TU15 TE15 TE19	TU15 TE15	AT	2	V11	W11			CV13 CV28	CW13 CW28 CW31	S9 S19	CE9	60	60
1697	CHLOROACETOPHENONE, SOLID	6.1	T2	II	6.1	6.1		LQ18	P002 IBC08	B4	MP10	T3	TP33	SGAH L4BH	TU15 TE15 TE19	TU15 TE15	AT	2	V11	W11			CV13 CV28	CW13 CW28 CW31	S9 S19	CE9	60	60
1843	AMMONIUM DINITRO-o-CRESOLATE, SOLID	6.1	T2	II	6.1	6.1		LQ18	P002 IBC08	B4	MP10	T3	TP33	SGAH	TU15 TE15 TE19	TU15 TE15	AT	2	V11	W11			CV13 CV28	CW13 CW28 CW31	S9 S19	CE9	60	60
1885	BENZIDINE	6.1	T2	II	6.1	6.1		LQ18	P002 IBC08	B4	MP10	T3	TP33	SGAH L4BH	TU15 TE15 TE19	TU15 TE15	AT	2	V11	W11			CV13 CV28	CW13 CW28 CW31	S9 S19	CE9	60	60
2016	AMMUNITION, TOXIC, NON-EXPLOSIVE without burster or expelling charge, non-fuzed	6.1	T2	II	6.1	6.1		LQ0	P600		MP10							2					CV13 CV28	CW13 CW28 CW31	S9 S19	CE9		60
2018	CHLOROANILINES, SOLID	6.1	T2	II	6.1	6.1		LQ18	P002 IBC08	B4	MP10	T3	TP33	SGAH L4BH	TU15 TE15 TE19	TU15 TE15	AT	2	V11	W11			CV13 CV28	CW13 CW28 CW31	S9 S19	CE9	60	60
2261	XYLENOLS, SOLID	6.1	T2	II	6.1	6.1		LQ18	P002 IBC08	B4	MP10	T3	TP33	SGAH L4BH	TU15 TE15 TE19	TU15 TE15	AT	2	V11	W11			CV13 CV28	CW13 CW28 CW31	S9 S19	CE9	60	60
2567	SODIUM PENTACHLOROPHENATE	6.1	T2	II	6.1	6.1		LQ18	P002 IBC08	B4	MP10	T3	TP33	SGAH	TU15 TE15 TE19	TU15 TE15	AT	2	V11	W11			CV13 CV28	CW13 CW28 CW31	S9 S19	CE9	60	60
2587	BENZOQUINONE	6.1	T2	II	6.1	6.1		LQ18	P002 IBC08	B4	MP10	T3	TP33	SGAH L4BH	TU15 TE15 TE19	TU15 TE15	AT	2	V11	W11			CV13 CV28	CW13 CW28 CW31	S9 S19	CE9	60	60
2645	PHENACYL BROMIDE	6.1	T2	II	6.1	6.1		LQ18	P002 IBC08	B4	MP10	T3	TP33	SGAH L4BH	TU15 TE15 TE19	TU15 TE15	AT	2	V11	W11			CV13 CV28	CW13 CW28 CW31	S9 S19	CE9	60	60
2649	1,3-DICHLOROACETONE	6.1	T2	II	6.1	6.1		LQ18	P002 IBC08	B4	MP10	T3	TP33	SGAH L4BH	TU15 TE15 TE19	TU15 TE15	AT	2	V11	W11			CV13 CV28	CW13 CW28 CW31	S9 S19	CE9	60	60

(1)	Engels	(3a)	(3b)	(4)	(5) ADR	(5) RID	(6)	(7)	(8)	(9a)	(9b)	(10)	(11)	(12)	(13) ADR	(13) RID	(14) ADR	(15)	(16) ADR	(16) RID	(17) ADR	(17) RID	(18) ADR	(18) RID	(19) ADR	(19) RID	(20) ADR	(20) RID
2671	AMINOPYRIDINES (o-, m-, p-)	6.1	T2	II	6.1	6.1		LQ18	P002 IBC08	B4	MP10	T3	TP33	SGAH L4BH	TU15 TE15 TE19	TU15 TE15	AT	2	V11	W11			CV13 CV28	CW13 CW28 CW31	S9 S19	CE9	60	60
2673	2-AMINO-4-CHLOROPHENOL	6.1	T2	II	6.1	6.1		LQ18	P002 IBC08	B4	MP10	T3	TP33	SGAH L4BH	TU15 TE15 TE19	TU15 TE15	AT	2	V11	W11			CV13 CV28	CW13 CW28 CW31	S9 S19	CE9	60	60
3155	PENTACHLOROPHENOL	6.1	T2	II	6.1	6.1	43	LQ18	P002 IBC08	B4	MP10	T3	TP33	SGAH	TU15 TE15 TE19	TU15 TE15	AT	2	V11	W11			CV13 CV28	CW13 CW28 CW31	S9 S19	CE9	60	60
3417	XYLYL BROMIDE, SOLID	6.1	T2	II	6.1	6.1		LQ18	P002 IBC08	B4	MP10	T3	TP33	SGAH □ L4BH	TU15 TE15 TE19	TU15 TE15	AT	2	V11	W11			CV13 CV28	CW13 CW28 CW31	S9 S19	CE9	60	60
3431	NITROBENZOTRIFLUORIDES, SOLID	6.1	T2	II	6.1	6.1		LQ18	P002 IBC08	B4	MP10	T3	TP33	SGAH □ L4BH	TU15 TE15 TE19	TU15 TE15	AT	2	V11	W11			CV13 CV28	CW13 CW28 CW31	S9 S19	CE9	60	60
3436	HEXAFLUOROACETONE HYDRATE, SOLID	6.1	T2	II	6.1	6.1		LQ18	P002 IBC08	B4	MP10	T3	TP33	SGAH □ L4BH	TU15 TE15 TE19	TU15 TE15	AT	2	V11	W11			CV13 CV28	CW13 CW28 CW31	S9 S19	CE9	60	60
3437	CHLOROCRESOLS, SOLID	6.1	T2	II	6.1	6.1		LQ18	P002 IBC08	B4	MP10	T3	TP33	SGAH L4BH	TU15 TE15 TE19	TU15 TE15	AT	2	V11	W11			CV13 CV28	CW13 CW28 CW31	S9 S19	CE9	60	60
3441	CHLORODINITROBENZENES, SOLID	6.1	T2	II	6.1	6.1	279	LQ18	P002 IBC08	B4	MP10	T3	TP33	SGAH □ L4BH	TU15 TE15 TE19	TU15 TE15	AT	2	V11	W11			CV13 CV28	CW13 CW28 CW31	S9 S19	CE9	60	60
3442	DICHLOROANILINES, SOLID	6.1	T2	II	6.1	6.1	279	LQ18	P002 IBC08	B4	MP10	T3	TP33	SGAH □ L4BH	TU15 TE15 TE19	TU15 TE15	AT	2	V11	W11			CV13 CV28	CW13 CW28 CW31	S9 S19	CE9	60	60
3443	DINITROBENZENES, SOLID	6.1	T2	II	6.1	6.1		LQ18	P002 IBC08	B4	MP10	T3	TP33	SGAH L4BH	TU15 TE15 TE19	TU15 TE15	AT	2	V11	W11			CV13 CV28	CW13 CW28 CW31	S9 S19	CE9	60	60
3446	NITROTOLUENES, SOLID	6.1	T2	II	6.1	6.1		LQ18	P002 IBC08	B4	MP10	T3	TP33	SGAH L4BH	TU15 TE15 TE19	TU15 TE15	AT	2	V11	W11			CV13 CV28	CW13 CW28 CW31	S9 S19	CE9	60	60
3447	NITROXYLENES, SOLID	6.1	T2	II	6.1	6.1		LQ18	P002 IBC08	B4	MP10	T3	TP33	SGAH L4BH	TU15 TE15 TE19	TU15 TE15	AT	2	V11	W11			CV13 CV28	CW13 CW28 CW31	S9 S19	CE9	60	60
3451	TOLUIDINES, SOLID	6.1	T2	II	6.1	6.1	279	LQ18	P002 IBC08	B4	MP10	T3	TP33	SGAH L4BH	TU15 TE15 TE19	TU15 TE15	AT	2	V11	W11			CV13 CV28	CW13 CW28 CW31	S9 S19	CE9	60	60
3452	XYLIDINES, SOLID	6.1	T2	II	6.1	6.1		LQ18	P002 IBC08	B4	MP10	T3	TP33	SGAH L4BH	TU15 TE15 TE19	TU15 TE15	AT	2	V11	W11			CV13 CV28	CW13 CW28 CW31	S9 S19	CE9	60	60

(1)	Engels	(3a)	(3b)	(4)	(5) ADR	(5) RID	(6)	(7)	(8)	(9a)	(9b)	(10)	(11)	(12)	(13) ADR	(13) RID	(14) ADR	(15)	(16) ADR	(16) RID	(17) ADR	(17) RID	(18) ADR	(18) RID	(19) ADR	(19) RID	(20) ADR	(20) RID
3454	DINITROTOLUENES, SOLID	6.1	T2	II	6.1	6.1		LQ18	P002 IBC08	B4	MP10	T3	TP33	SGAH L4BH	TU15 TE15 TE19	TU15 TE15	AT	2	V11	W11			CV13 CV28	CW13 CW28 CW31	S9 S19	CE9	60	60
1544	ALKALOIDS, SOLID, N.O.S. or ALKALOID SALTS, SOLID, N.O.S.	6.1	T2	II	6.1	6.1	43 274	LQ18	P002 IBC08	B4	MP10	T3	TP33	SGAH L4BH	TU15 TE15 TE19	TU15 TE15	AT	2	V11	W11			CV13 CV28	CW13 CW28 CW31	S9 S19	CE9	60	60
1601	DISINFECTANT, SOLID, TOXIC, N.O.S.	6.1	T2	II	6.1	6.1	274	LQ18	P002 IBC08	B4	MP10	T3	TP33	SGAH L4BH	TU15 TE15 TE19	TU15 TE15	AT	2	V11	W11			CV13 CV28	CW13 CW28 CW31	S9 S19	CE9	60	60
3143	DYE, SOLID, TOXIC, N.O.S. or DYE INTERMEDIATE, SOLID, TOXIC, N.O.S.	6.1	T2	II	6.1	6.1	274	LQ18	P002 IBC08	B4	MP10	T3	TP33	SGAH L4BH	TU15 TE15 TE19	TU15 TE15	AT	2	V11	W11			CV13 CV28	CW13 CW28 CW31	S9 S19	CE9	60	60
3249	MEDICINE, SOLID, TOXIC, N.O.S.	6.1	T2	II	6.1	6.1	221 274 601	LQ18	P002	PP6	MP10	T3	TP33	SGAH L4BH	TU15 TE15 TE19	TU15 TE15	AT	2					CV13 CV28	CW13 CW28 CW31	S9 S19	CE9	60	60
3448	TEAR GAS SUBSTANCE, SOLID, N.O.S.	6.1	T2	II	6.1	6.1	274	LQ18	P002 IBC08	B4	MP10	T3	TP33	SGAH L4BH	TU15 TE15 TE19	TU15 TE15	AT	2	V11	W11			CV13 CV28	CW13 CW28 CW31	S9 S19	CE9	60	60
3462	TOXINS, EXTRACTED FROM LIVING SOURCES, SOLID, N.O.S.	6.1	T2	II	6.1	6.1	210 274	LQ18	P002 IBC08	B4	MP10	T3	TP33	SGAH L4BH	TU15 TE15 TE19	TU15 TE15	AT	2	V11	W11			CV13 CV28	CW13 CW28 CW31	S9 S19	CE9	60	60
2811	TOXIC SOLID, ORGANIC, N.O.S.	6.1	T2	II	6.1	6.1	274 614	LQ18	P002 IBC08	B4	MP10	T3	TP33	SGAH L4BH	TU15 TE15 TE19	TU15 TE15	AT	2	V11	W11			CV13 CV28	CW13 CW28 CW31	S9 S19	CE9	60	60
2659	SODIUM CHLOROACETATE	6.1	T2	III	6.1	6.1		LQ9	P002 IBC08 LP02 R001	B3	MP10	T1	TP33	SGAH	TU15 TE15 TE19	TU15 TE15	AT	2			VV9b	VW9	CV13 CV28	CW13 CW28 CW31	S9	CE11	60	60
1548	ANILINE HYDROCHLORIDE	6.1	T2	III	6.1	6.1		LQ9	P002 IBC08 LP02 R001	B3	MP10	T1	TP33	SGAH	TU15 TE15 TE19	TU15 TE15	AT	2			VV9b	VW9	CV13 CV28	CW13 CW28 CW31	S9	CE11	60	60
1579	4-CHLORO-o-TOLUIDINE HYDROCHLORIDE, SOLID	6.1	T2	III	6.1	6.1		LQ9	P002 IBC08 LP02 R001	B3	MP10	T1	TP33	SGAH L4BH	TU15 TE15 TE19	TU15 TE15	AT	2			VV9b	VW9	CV13 CV28	CW13 CW28 CW31	S9	CE11	60	60
1663	NITROPHENOLS (o-, m-, p-)	6.1	T2	III	6.1	6.1	279	LQ9	P002 IBC08 LP02 R001	B3	MP10	T1	TP33	SGAH L4BH	TU15 TE15 TE19	TU15 TE15	AT	2			VV9b	VW9	CV13 CV28	CW13 CW28 CW31	S9	CE11	60	60
1673	PHENYLENEDIAMINES (o-, m-, p-)	6.1	T2	III	6.1	6.1	279	LQ9	P002 IBC08 LP02 R001	B3	MP10	T1	TP33	SGAH L4BH	TU15 TE15 TE19	TU15 TE15	AT	2			VV9b	VW9	CV13 CV28	CW13 CW28 CW31	S9	CE11	60	60
1709	2,4-TOLUYLENEDIAMINE, SOLID	6.1	T2	III	6.1	6.1		LQ9	P002 IBC08 LP02 R001	B3	MP10	T1	TP33	SGAH L4BH	TU15 TE15 TE19	TU15 TE15	AT	2			VV9b	VW9	CV13 CV28	CW13 CW28 CW31	S9	CE11	60	60

(1)	Engels	(3a)	(3b)	(4)	(5) ADR	(5) RID	(6)	(7)	(8)	(9a)	(9b)	(10)	(11)	(12)	(13) ADR	(13) RID	(14) ADR	(15)	(16) ADR	(16) RID	(17) ADR	(17) RID	(18) ADR	(18) RID	(19) ADR	(19) RID	(20) ADR	(20) RID
2020	CHLOROPHENOLS, SOLID	6.1	T2	III	6.1	6.1	205	LQ9	P002 IBC08 LP02 R001	B3	MP10	T1	TP33	SGAH	TU15 TE15 TE19	TU15 TE15	AT	2			VV9b	VW9	CV13 CV28	CW13 CW28 CW31	S9	CE11	60	60
2074	ACRYLAMIDE, SOLID	6.1	T2	III	6.1	6.1		LQ9	P002 IBC08 LP02 R001	B3	MP10	T1	TP33	SGAH L4BH	TU15 TE15 TE19	TU15 TE15	AT	2			VV9b	VW9	CV13 CV28	CW13 CW28 CW31	S9	CE11	60	60
2077	alpha-NAPHTHYLAMINE	6.1	T2	III	6.1	6.1		LQ9	P002 IBC08 LP02 R001	B3	MP10	T1	TP33	SGAH L4BH	TU15 TE15 TE19	TU15 TE15	AT	2			VV9b	VW9	CV13 CV28	CW13 CW28 CW31	S9	CE11	60	60
2233	CHLOROANISIDINES	6.1	T2	III	6.1	6.1		LQ9	P002 IBC08 LP02 R001	B3	MP10	T1	TP33	SGAH L4BH	TU15 TE15 TE19	TU15 TE15	AT	2			VV9b	VW9	CV13 CV28	CW13 CW28 CW31	S9	CE11	60	60
2237	CHLORONITROANILINES	6.1	T2	III	6.1	6.1		LQ9	P002 IBC08 LP02 R001	B3	MP10	T1	TP33	SGAH L4BH	TU15 TE15 TE19	TU15 TE15	AT	2			VV9b	VW9	CV13 CV28	CW13 CW28 CW31	S9	CE11	60	60
2239	CHLOROTOLUIDINES, SOLID	6.1	T2	III	6.1	6.1		LQ9	P002 IBC08 LP02 R001	B3	MP10	T1	TP33	SGAH L4BH	TU15 TE15 TE19	TU15 TE15	AT	2			VV9b	VW9	CV13 CV28	CW13 CW28 CW31	S9	CE11	60	60
2446	NITROCRESOLS, SOLID	6.1	T2	III	6.1	6.1		LQ9	P002 IBC08 LP02 R001	B3	MP10	T1	TP33	SGAH L4BH	TU15 TE15 TE19	TU15 TE15	AT	2			VV9b	VW9	CV13 CV28	CW13 CW28 CW31	S9	CE11	60	60
2512	AMINOPHENOLS (o-, m-, p-)	6.1	T2	III	6.1	6.1	279	LQ9	P002 IBC08 LP02 R001	B3	MP10	T1	TP33	SGAH L4BH	TU15 TE15 TE19	TU15 TE15	AT	2			VV9b	VW9	CV13 CV28	CW13 CW28 CW31	S9	CE11	60	60
2516	CARBON TETRABROMIDE	6.1	T2	III	6.1	6.1		LQ9	P002 IBC08 LP02 R001	B3	MP10	T1	TP33	SGAN L4BN	TU15 TE15 TE19	TU15 TE15	AT	2			VV9b	VW9	CV13 CV28	CW13 CW28 CW31	S9	CE11	60	60
2651	4,4'-DIAMINODIPHENYLMETHANE	6.1	T2	III	6.1	6.1		LQ9	P002 IBC08 LP02 R001	B3	MP10	T1	TP33	SGAH L4BH	TU15 TE15 TE19	TU15 TE15	AT	2			VV9b	VW9	CV13 CV28	CW13 CW28 CW31	S9	CE11	60	60
2660	NITROTOLUIDINES (MONO)	6.1	T2	III	6.1	6.1		LQ9	P002 IBC08 LP02 R001	B3	MP10	T1	TP33	SGAH L4BH	TU15 TE15 TE19	TU15 TE15	AT	2			VV9b	VW9	CV13 CV28	CW13 CW28 CW31	S9	CE11	60	60
2662	HYDROQUINONE, SOLID	6.1	T2	III	6.1	6.1		LQ9	P002 IBC08 LP02 R001	B3	MP10	T1	TP33	SGAH L4BH	TU15 TE15 TE19	TU15 TE15	AT	2			VV9b	VW9	CV13 CV28	CW13 CW28 CW31	S9	CE11	60	60
2713	ACRIDINE	6.1	T2	III	6.1	6.1		LQ9	P002 IBC08 LP02 R001	B3	MP10	T1	TP33	SGAH L4BH	TU15 TE15 TE19	TU15 TE15	AT	2			VV9b	VW9	CV13 CV28	CW13 CW28 CW31	S9	CE11	60	60
2716	1,4-BUTYNEDIOL	6.1	T2	III	6.1	6.1		LQ9	P002 IBC08 LP02 R001	B3	MP10	T1	TP33	SGAH L4BH	TU15 TE15 TE19	TU15 TE15	AT	2			VV9b	VW9	CV13 CV28	CW13 CW28 CW31	S9	CE11	60	60

(1)	Engels	(3a)	(3b)	(4)	(5) ADR	(5) RID	(6)	(7)	(8)	(9a)	(9b)	(10)	(11)	(12)	(13) ADR	(13) RID	(14) ADR	(15)	(16) ADR	(16) RID	(17) ADR	(17) RID	(18) ADR	(18) RID	(19) ADR	(19) RID	(20) ADR	(20) RID
2729	HEXACHLOROBENZENE	6.1	T2	III	6.1	6.1		LQ9	P002 IBC08 LP02 R001	B3	MP10	T1	TP33	SGAH	TU15 TE15 TE19	TU15 TE15	AT	2			VV9b	VW9	CV13 CV28	CW13 CW28 CW31	S9	CE11	60	60
2875	HEXACHLOROPHENE	6.1	T2	III	6.1	6.1		LQ9	P002 IBC08 LP02 R001	B3	MP10	T1	TP33	SGAH L4BH	TU15 TE15 TE19	TU15 TE15	AT	2			VV9b	VW9	CV13 CV28	CW13 CW28 CW31	S9	CE11	60	60
2876	RESORCINOL	6.1	T2	III	6.1	6.1		LQ9	P002 IBC08 LP02 R001	B3	MP10	T1	TP33	SGAH L4BH	TU15 TE15 TE19	TU15 TE15	AT	2			VV9b	VW9	CV13 CV28	CW13 CW28 CW31	S9	CE11	60	60
3427	CHLOROBENZYL CHLORIDES, SOLID	6.1	T2	III	6.1	6.1		LQ9	P002 IBC08 LP02 □ R001	B3	MP10	T1	TP33	SGAH □ L4BH	TU15 TE15 TE19	TU15 TE15	AT	2			VV9b	VW9	CV13 CV28	CW13 CW28 CW31	S9	CE11	60	60
3438	alpha-METHYLBENZYL ALCOHOL, SOLID	6.1	T2	III	6.1	6.1		LQ9	P002 IBC08 LP02 □ R001	B3	MP10	T1	TP33	SGAH □ L4BH	TU15 TE15 TE19	TU15 TE15	AT	2			VV9b	VW9	CV13 CV28	CW13 CW28 CW31	S9	CE11	60	60
3457	CHLORONITROTOLUENES, SOLID	6.1	T2	III	6.1	6.1		LQ9	P002 IBC08 LP02 R001	B3	MP10	T1	TP33	SGAH □ L4BH	TU15 TE15 TE19	TU15 TE15	AT	2			VV9b	VW9	CV13 CV28	CW13 CW28 CW31	S9	CE11	60	60
3458	NITROANISOLES, SOLID	6.1	T2	III	6.1	6.1	279	LQ9	P002 IBC08 LP02 R001	B3	MP10	T1	TP33	SGAH L4BH	TU15 TE15 TE19	TU15 TE15	AT	2			VV9b	VW9	CV13 CV28	CW13 CW28 CW31	S9	CE11	60	60
3459	NITROBROMOBENZENES, SOLID	6.1	T2	III	6.1	6.1		LQ9	P002 IBC08 LP02 R001	B3	MP10	T1	TP33	SGAH L4BH	TU15 TE15 TE19	TU15 TE15	AT	2			VV9b	VW9	CV13 CV28	CW13 CW28 CW31	S9	CE11	60	60
3460	N-ETHYLBENZYL TOLUIDINES, SOLID	6.1	T2	III	6.1	6.1		LQ9	P002 IBC08 LP02 R001	B3	MP10	T1	TP33	SGAH L4BH	TU15 TE15 TE19	TU15 TE15	AT	2			VV9b	VW9	CV13 CV28	CW13 CW28 CW31	S9	CE11	60	60
1544	ALKALOIDS, SOLID, N.O.S. or ALKALOID SALTS, SOLID, N.O.S.	6.1	T2	III	6.1	6.1	43 274	LQ9	P002 IBC08 LP02 R001	B3	MP10	T1	TP33	SGAH L4BH	TU15 TE15 TE19	TU15 TE15	AT	2			VV9b	VW9	CV13 CV28	CW13 CW28 CW31	S9	CE11	60	60
1601	DISINFECTANT, SOLID, TOXIC, N.O.S.	6.1	T2	III	6.1	6.1	274	LQ9	P002 IBC08 LP02 R001	B3	MP10	T1	TP33	SGAH L4BH	TU15 TE15 TE19	TU15 TE15	AT	2			VV9b	VW9	CV13 CV28	CW13 CW28 CW31	S9	CE11	60	60
3143	DYE, SOLID, TOXIC, N.O.S. or DYE INTERMEDIATE, SOLID, TOXIC, N.O.S.	6.1	T2	III	6.1	6.1	274	LQ9	P002 IBC08 LP02 R001	B3	MP10	T1	TP33	SGAH L4BH	TU15 TE15 TE19	TU15 TE15	AT	2			VV9b	VW9	CV13 CV28	CW13 CW28 CW31	S9	CE11	60	60
3249	MEDICINE, SOLID, TOXIC, N.O.S.	6.1	T2	III	6.1	6.1	221 274 601	LQ9	P002 LP02 R001	PP6	MP10	T1	TP33	SGAH L4BH	TU15 TE15 TE19	TU15 TE15	AT	2			VV9b	VW9	CV13 CV28	CW13 CW28 CW31	S9	CE11	60	60
3439	NITRILES, TOXIC, SOLID, N.O.S.	6.1	T2	III	6.1	6.1	274	LQ9	P002 IBC08 LP02 □ R001	B3	MP10	T1	TP33	SGAH □ L4BH	TU15 □ TE15 □ TE19	TU15 TE15	AT	2			VV9b		CV13 CV28	CW13 CW28 CW31	S9	CE11	60	60

(1)	Engels	(3a)	(3b)	(4)	(5) ADR	(5) RID	(6)	(7)	(8)	(9a)	(9b)	(10)	(11)	(12)	(13) ADR	(13) RID	(14) ADR	(15)	(16) ADR	(16) RID	(17) ADR	(17) RID	(18) ADR	(18) RID	(19) ADR	(19) RID	(20) ADR	(20) RID	
3462	TOXINS, EXTRACTED FROM LIVING SOURCES, SOLID, N.O.S.	6.1	T2	III	6.1	6.1	210 274	LQ9	P002 IBC08 R001	B3	MP10	T1	TP33	SGAH L4BH	TU15 TE15 TE19	TU15 TE15	AT	2			VV9b	VW9	CV13 CV28	CW13 CW28 CW31	S9	CE11	60	60	
2811	TOXIC SOLID, ORGANIC, N.O.S.	6.1	T2	III	6.1	6.1	274 614	LQ9	P002 IBC08 LP02 R001	B3	MP10	T1	TP33	SGAH L4BH	TU15 TE15 TE19	TU15 TE15	AT	2			VV9b	VW9	CV13 CV28	CW13 CW28 CW31	S9	CE11	60	60	
	ORGANOMETALLIC SUBSTANCES.																												
	PHENYLMERCURIC COMPOUNDS.																												
2026	PHENYLMERCURIC COMPOUND, N.O.S.	6.1	T3	I	6.1	6.1	43 274	LQ0	P002 IBC07		MP18	T6	TP9 TP33	S10AH L10CH	TU14 TU15 TE19 TE21	TU14 TU15 TU38* TE21 TE22*	AT	1	V10 V12	W10 W12			CV1 CV13 CV28	CW13 CW28 CW31	S9 S17		66	66	
1674	PHENYLMERCURIC ACETATE	6.1	T3	II	6.1	6.1	43	LQ18	P002 IBC08	B4	MP10	T3	TP33	SGAH L4BH	TU15 TE15 TE19	TU15 TE15	AT	2	V11	W11			CV13 CV28	CW13 CW28 CW31	S9 S19	CE9	60	60	
2026	PHENYLMERCURIC COMPOUND, N.O.S.	6.1	T3	II	6.1	6.1	43 274	LQ18	P002 IBC08	B4	MP10	T3	TP33	SGAH L4BH	TU15 TE15 TE19	TU15 TE15	AT	2	V11	W11			CV13 CV28	CW13 CW28 CW31	S9 S19	CE9	60	60	
1894	PHENYLMERCURIC HYDROXIDE	6.1	T3	II	6.1	6.1		LQ18	P002 IBC08	B4	MP10	T3	TP33	SGAH	TU15 TE15 TE19	TU15 TE15	AT	2	V11	W11			CV13 CV28	CW13 CW28 CW31	S9 S19	CE9	60	60	
1895	PHENYLMERCURIC NITRATE	6.1	T3	II	6.1	6.1		LQ18	P002 IBC08	B4	MP10	T3	TP33	SGAH	TU15 TE15 TE19	TU15 TE15	AT	2	V11	W11			CV13 CV28	CW13 CW28 CW31	S9 S19	CE9	60	60	
2026	PHENYLMERCURIC COMPOUND, N.O.S.	6.1	T3	III	6.1	6.1	43 274	LQ9	P002 IBC08 LP02 R001	B3	MP10	T1	TP33	SGAH L4BH	TU15 TE15 TE19	TU15 TE15	AT	2			VV9b	VW9	CV13 CV28	CW13 CW28 CW31	S9	CE11	60	60	
	ORGANOTIN COMPOUNDS, LIQUID.																												
2788	ORGANOTIN COMPOUND, LIQUID, N.O.S.	6.1	T3	I	6.1	6.1	43 274	LQ0	P001		MP8 MP17	T14	TP2 TP9 TP27	L10CH	TU14 TU15 TE19 TE21	TU14 TU15 TU38* TE21 TE22*	AT	1					CV1 CV13 CV28	CW13 CW28 CW31	S9 S17		66	66	
2788	ORGANOTIN COMPOUND, LIQUID, N.O.S.	6.1	T3	II	6.1	6.1	43 274	LQ17	P001 IBC02		MP15	T11	TP2 TP27	L4BH	TU15 TE15 TE19	TU15 TE15	AT	2					CV13 CV28	CW13 CW28 CW31	S9 S19	CE5	60	60	
2788	ORGANOTIN COMPOUND, LIQUID, N.O.S.	6.1	T3	III	6.1	6.1	43 274	LQ19	P001 IBC03 LP01 R001		MP15	T7	TP2 TP28	L4BH	TU15 TE15 TE19	TU15 TE15	AT	2					CV13 CV28	CW13 CW28 CW31	S9	CE8	60	60	
	ORGANOTIN COMPOUNDS, SOLID.																												

(1)	Engels	(3a)	(3b)	(4)	(5) ADR	(5) RID	(6)	(7)	(8)	(9a)	(9b)	(10)	(11)	(12)	(13) ADR	(13) RID	(14) ADR	(15)	(16) ADR	(16) RID	(17) ADR	(17) RID	(18) ADR	(18) RID	(19) ADR	(19) RID	(20) ADR	(20) RID
3146	ORGANOTIN COMPOUND, SOLID, N.O.S.	6.1	T3	I	6.1	6.1	43 274	LQ0	P002 IBC07		MP18	T6	TP9 TP33	S10AH L10CH	TU14 TU15 TE19 TE21	TU14 TU15 TU38* TE21 TE22*	AT	1	V10 V12	W10 W12			CV1 CV13 CV28	CW13 CW28 CW31	S9 S17		66	66
3146	ORGANOTIN COMPOUND, SOLID, N.O.S.	6.1	T3	II	6.1	6.1	43 274	LQ18	P002 IBC08	B4	MP10	T3	TP33	SGAH L4BH	TU15 TE15 TE19	TU15 TE15	AT	2	V11	W11			CV13 CV28	CW13 CW28 CW31	S9 S19	CE9	60	60
3146	ORGANOTIN COMPOUND, SOLID, N.O.S.	6.1	T3	III	6.1	6.1	43 274	LQ9	P002 IBC08 LP02 R001	B3	MP10	T1	TP33	SGAH L4BH	TU15 TE15 TE19	TU15 TE15	AT	2			VV9b	VW9	CV13 CV28	CW13 CW28 CW31	S9	CE11	60	60
ORGANOARSENIC COMPOUNDS, LIQUID.																												
1699	DIPHENYLCHLOROARSINE, LIQUID	6.1	T3	I	6.1	6.1		LQ0	P001		MP8 MP17			L10CH	TU14 TU15 TE19 TE21	TU14 TU15 TU38* TE21 TE22*	AT	1					CV1 CV13 CV28	CW13 CW28 CW31	S9 S17		66	66
1892	ETHYLDICHLOROARSINE	6.1	T3	I	6.1	6.1		LQ0	P602		MP8 MP17	T14	TP2	L10CH	TU14 TU15 TE19 TE21	TU14 TU15 TU38* TE21 TE22*	AT	1					CV1 CV13 CV28	CW13 CW28 CW31	S9 S17		66	66
3280	ORGANOARSENIC COMPOUND, LIQUID, N.O.S.	6.1	T3	I	6.1	6.1	274 315	LQ0	P001		MP8 MP17	T14	TP2 TP9 TP27	L10CH	TU14 TU15 TE19 TE21	TU14 TU15 TU38* TE21 TE22*	AT	1					CV1 CV13 CV28	CW13 CW28 CW31	S9 S17		66	66
3280	ORGANOARSENIC COMPOUND, LIQUID, N.O.S.	6.1	T3	II	6.1	6.1	274	LQ17	P001 IBC02		MP15	T11	TP2 TP27	L4BH	TU15 TE15 TE19	TU15 TE15	AT	2					CV13 CV28	CW13 CW28 CW31	S9 S19	CE5	60	60
2473	SODIUM ARSANILATE	6.1	T3	III	6.1	6.1		LQ9	P002 IBC08 LP02 R001	B3	MP10	T1	TP33	SGAH L4BH	TU15 TE15 TE19	TU15 TE15	AT	2			VV9b	VW9	CV13 CV28	CW13 CW28 CW31	S9	CE11	60	60
ORGANOARSENIC COMPOUNDS, SOLID.																												
1698	DIPHENYLAMINE CHLOROARSINE	6.1	T3	I	6.1	6.1		LQ0	P002		MP18	T6	TP33	S10AH	TU15 TE19	TU15	AT	1					CV1 CV13 CV28	CW13 CW28 CW31	S9 S17		66	66
3450	DIPHENYLCHLOROARSINE, SOLID	6.1	T3	I	6.1	6.1		LQ0	P002 IBC07		MP18	T6	TP33	S10AH □ L10CH	TU15 TE19	TU15 TU38* TE21 TE22*	AT	1	V10 V12	W10 W12			CV1 CV13 CV28	CW13 CW28 CW31	S9 S17		66	66
3465	ORGANOARSENIC COMPOUND, SOLID, N.O.S.	6.1	T3	I	6.1	6.1	274	LQ0	P002 IBC07		MP18	T6	TP9 TP33	S10AH L10CH	TU14 TU15 TE19 TE21	TU14 TU15 TU38* TE21 TE22*	AT	1	V10 V12	W10 W12			CV1 CV13 CV28	CW13 CW28 CW31	S9 S17		66	66
3465	ORGANOARSENIC COMPOUND, SOLID, N.O.S.	6.1	T3	II	6.1	6.1	274	LQ18	P002 IBC08	B4	MP10	T3	TP33	SGAH L4BH	TU15 TE15 TE19	TU15 TE15	AT	2	V11	W11			CV13 CV28	CW13 CW28 CW31	S9 S19	CE9	60	60

(1)	Engels	(3a)	(3b)	(4)	(5) ADR	(5) RID	(6)	(7)	(8)	(9a)	(9b)	(10)	(11)	(12)	(13) ADR	(13) RID	(14) ADR	(15)	(16) ADR	(16) RID	(17) ADR	(17) RID	(18) ADR	(18) RID	(19) ADR	(19) RID	(20) ADR	(20) RID
3280	ORGANOARSENIC COMPOUND, LIQUID, N.O.S.	6.1	T3	III	6.1	6.1	274	LQ19	P001 IBC03 LP01 R001		MP15	T7	TP1 TP28	L4BH	TU15 TE15 TE19	TU15 TE15	AT	2					CV13 CV28	CW13 CW28 CW31	S9	CE11	60	60
3465	ORGANOARSENIC COMPOUND, SOLID, N.O.S.	6.1	T3	III	6.1	6.1	274	LQ9	P002 IBC08 LP02 R001	B3	MP10	T1	TP33	SGAH L4BH	TU15 TE15 TE19	TU15 TE15	AT	2			VV9b	VW9	CV13 CV28	CW13 CW28 CW31	S9	CE11	60	60
METAL CARBONYLS, LIQUID.																												
3281	METAL CARBONYLS, LIQUID, N.O.S.	6.1	T3	I	6.1	6.1	274 315 562	LQ0	P601		MP8 MP17	T14	TP2 TP9 TP27	L10CH	TU14 TU15 TE19 TE21	TU14 TU15 TU38* TE21 TE22*	AT	1					CV1 CV13 CV28	CW13 CW28 CW31	S9 S17		66	66
3281	METAL CARBONYLS, LIQUID, N.O.S.	6.1	T3	II	6.1	6.1	274 562	LQ17	P001 IBC02		MP15	T11	TP2 TP27	L4BH	TU15 TE15 TE19	TU15 TE15	AT	2					CV13 CV28	CW13 CW28 CW31	S9 S19	CE5	60	60
3281	METAL CARBONYLS, LIQUID, N.O.S.	6.1	T3	III	6.1	6.1	274 562	LQ19	P001 IBC03 LP01 R001		MP15	T7	TP1 TP28	L4BH	TU15 TE15 TE19	TU15 TE15	AT	2					CV13 CV28	CW13 CW28 CW31	S9	CE8	60	60
METAL CARBONYLS, SOLID.																												
3466	METAL CARBONYLS, SOLID, N.O.S.	6.1	T3	II	6.1	6.1	274 562	LQ18	P002 IBC08	B4	MP10	T3	TP33	SGAH L4BH	TU15 TE15 TE19	TU15 TE15	AT	2	V11	W11			CV13 CV28	CW13 CW28 CW31	S9 S19	CE9	60	60
3466	METAL CARBONYLS, SOLID, N.O.S.	6.1	T3	I	6.1	6.1	274 562	LQ0	P002 IBC07		MP18	T6	TP9 TP33	S10AH L10CH	TU14 TU15 TE19 TE21	TU14 TU15 TU38* TE21 TE22*	AT	1	V10 V12	W10 W12			CV1 CV13 CV28	CW13 CW28 CW31	S9 S17		66	66
3466	METAL CARBONYLS, SOLID, N.O.S.	6.1	T3	III	6.1	6.1	274 562	LQ9	P002 IBC08 LP02 R001	B3	MP10	T1	TP33	SGAH L4BH	TU15 TE15 TE19	TU15 TE15	AT	2			VV9b	VW9	CV13 CV28	CW13 CW28 CW31	S9	CE11	60	60
OTHER ORGANOMETALLIC COMPOUNDS, TOXIC, LIQUID.																												
1649	MOTOR FUEL ANTI-KNOCK MIXTURE	6.1	T3	I	6.1	6.1	162	LQ0	P602		MP8 MP17	T14	TP2	L10CH	TU14 TU15 TT6 TE19 TE21	TU14 TU15 TU38* TT6 TE21 TE22*	AT	1					CV1 CV13 CV28	CW13 CW28 CW31	S9 S17		66	66
3282	ORGANOMETALLIC COMPOUND, TOXIC, LIQUID, N.O.S.	6.1	T3	I	6.1	6.1	274 562	LQ0	P001		MP8 MP17	T14	TP2 TP9 TP27	L10CH	TU14 TU15 TE19 TE21	TU14 TU15 TU38* TE21 TE22*	AT	1					CV1 CV13 CV28	CW13 CW28 CW31	S9 S17		66	66
3282	ORGANOMETALLIC COMPOUND, TOXIC, LIQUID, N.O.S.	6.1	T3	II	6.1	6.1	274 562	LQ17	P001 IBC02		MP15	T11	TP2 TP27	L4BH	TU15 TE15 TE19	TU15 TE15	AT	2					CV13 CV28	CW13 CW28 CW31	S9 S19	CE5	60	60

(1)	Engels	(3a)	(3b)	(4)	(5) ADR	(5) RID	(6)	(7)	(8)	(9a)	(9b)	(10)	(11)	(12)	(13) ADR	(13) RID	(14) ADR	(15)	(16) ADR	(16) RID	(17) ADR	(17) RID	(18) ADR	(18) RID	(19) ADR	(19) RID	(20) ADR	(20) RID
3282	ORGANOMETALLIC COMPOUND, TOXIC, LIQUID, N.O.S.	6.1	T3	III	6.1	6.1	274 562	LQ19	P001 IBC03 LP01 R001		MP15	T7	TP1 TP28	L4BH	TU15 TE15 TE19	TU15 TE15	AT	2					CV13 CV28	CW13 CW28 CW31	S9	CE8	60	60
OTHER ORGANOMETALLIC COMPOUNDS, TOXIC, SOLID.																												
3467	ORGANOMETALLIC COMPOUND, TOXIC, SOLID, N.O.S.	6.1	T3	I	6.1	6.1	274 562	LQ0	P002 IBC07		MP18	T6	TP9 TP33	S10AH L10CH	TU14 TU15 TE19 TE21	TU14 TU15 TU38* TE21 TE22*	AT	1	V10 V12	W10 W12			CV1 CV13 CV28	CW13 CW28 CW31	S9 S17		66	66
3467	ORGANOMETALLIC COMPOUND, TOXIC, SOLID, N.O.S.	6.1	T3	II	6.1	6.1	274 562	LQ18	P002 IBC08	B4	MP10	T3	TP33	SGAH L4BH	TU15 TE15 TE19	TU15 TE15	AT	2	V11	W11			CV13 CV28	CW13 CW28 CW31	S9 S19	CE9	60	60
3467	ORGANOMETALLIC COMPOUND, TOXIC, SOLID, N.O.S.	6.1	T3	III	6.1	6.1	274 562	LQ9	P002 IBC08 LP02 R001	B3	MP10	T1	TP33	SGAH L4BH	TU15 TE15 TE19	TU15 TE15	AT	2			VV9b	VW9	CV13 CV28	CW13 CW28 CW31	S9	CE11	60	60
INORGANIC LIQUIDS.																												
ARSENIC COMPOUNDS, LIQUID.																												
1553	ARSENIC ACID, LIQUID	6.1	T4	I	6.1	6.1		LQ0	P001		MP8 MP17	T20	TP2 TP7	L10CH	TU14 TU15 TE19 TE21	TU14 TU15 TU38* TE21 TE22*	AT	1					CV1 CV13 CV28	CW13 CW28 CW31	S9 S17		66	66
1560	ARSENIC TRICHLORIDE	6.1	T4	I	6.1	6.1		LQ0	P602		MP8 MP17	T14	TP2	L10CH	TU14 TU15 TE19 TE21	TU14 TU15 TU38* TE21 TE22*	AT	1					CV1 CV13 CV28	CW13 CW28 CW31	S9 S17		66	66
1556	ARSENIC COMPOUND, LIQUID, N.O.S., inorganic, including: Arsenates, n.o.s., Arsenites, n.o.s., and Arsenic sulphides, n.o.s.	6.1	T4	I	6.1	6.1	43 274	LQ0	P001		MP8 MP17	T14	TP2 TP9 TP27	L10CH	TU14 TU15 TE19 TE21	TU14 TU15 TU38* TE21 TE22*	AT	1					CV1 CV13 CV28	CW13 CW28 CW31	S9 S17		66	66
1686	SODIUM ARSENITE, AQUEOUS SOLUTION	6.1	T4	II	6.1	6.1	43	LQ17	P001 IBC02		MP15	T7	TP2	L4BH	TU15 TE15 TE19	TU15 TE15	AT	2					CV13 CV28	CW13 CW28 CW31	S9 S19	CE5	60	60
1556	ARSENIC COMPOUND, LIQUID, N.O.S., inorganic, including: Arsenates, n.o.s., Arsenites, n.o.s., and Arsenic sulphides, n.o.s.	6.1	T4	II	6.1	6.1	43 274	LQ17	P001 IBC02		MP15	T11	TP2 TP27	L4BH	TU15 TE15 TE19	TU15 TE15	AT	2					CV13 CV28	CW13 CW28 CW31	S9 S19	CE5	60	60
1686	SODIUM ARSENITE, AQUEOUS SOLUTION	6.1	T4	III	6.1	6.1	43	LQ19	P001 IBC03 LP01 R001		MP15	T4	TP2	L4BH	TU15 TE15 TE19	TU15 TE15	AT	2					CV13 CV28	CW13 CW28 CW31	S9	CE8	60	60
1556	ARSENIC COMPOUND, LIQUID, N.O.S., inorganic, including: Arsenates, n.o.s., Arsenites, n.o.s., and Arsenic sulphides, n.o.s.	6.1	T4	III	6.1	6.1	43 274	LQ19	P001 IBC03 LP01 R001		MP15	T7	TP2 TP28	L4BH	TU15 TE15 TE19	TU15 TE15	AT	2					CV13 CV28	CW13 CW28 CW31	S9	CE8	60	60
CYANIDE SOLUTIONS.																												

(1)	Engels	(3a)	(3b)	(4)	(5) ADR	(5) RID	(6)	(7)	(8)	(9a)	(9b)	(10)	(11)	(12)	(13) ADR	(13) RID	(14) ADR	(15)	(16) ADR	(16) RID	(17) ADR	(17) RID	(18) ADR	(18) RID	(19) ADR	(19) RID	(20) ADR	(20) RID	
2317	SODIUM CUPROCYANIDE SOLUTION	6.1	T4	I	6.1	6.1		LQ0	P001		MP8 MP17	T14	TP2	L10CH	TU14 TU15 TE19 TE21	TU14 TU15 TU38* TE21 TE22*	AT	1					CV1 CV13 CV28	CW13 CW28 CW31	S9 S17		66	66	
3413	POTASSIUM CYANIDE SOLUTION	6.1	T4	I	6.1	6.1		LQ0	P001		MP8 □ MP17	T14	TP2	L10CH	TU14 □ TU15 TE19 TE21	TU14 TU15 TU38* TE21 TE22*	AT	1					CV1 CV13 CV28	CW13 CW28 CW31	S9 S17		66	66	
3414	SODIUM CYANIDE SOLUTION	6.1	T4	I	6.1	6.1		LQ0	P001		MP8 □ MP17	T14	TP2	L10CH	TU14 TU15 TE19 TE21	TU14 TU15 TU38* TE21 TE22*	AT	1					CV1 CV13 CV28	CW13 CW28 CW31	S9 S17		66	66	
1935	CYANIDE SOLUTION, N.O.S.	6.1	T4	I	6.1	6.1	274 525	LQ0	P001		MP8 MP17	T14	TP2 TP9 TP27	L10CH	TU14 TU15 TE19 TE21	TU14 TU15 TU38* TE21 TE22*	AT	1					CV1 CV13 CV28	CW13 CW28 CW31	S9 S17		66	66	
3413	POTASSIUM CYANIDE SOLUTION	6.1	T4	II	6.1	6.1		LQ17	P001 IBC02		MP15	T11	TP2 TP27	L4BH	TU15 TE15 TE19	TU15 TE15	AT	2					CV13 CV28	CW13 CW28 CW31	S9 S19	CE5	60	60	
3414	SODIUM CYANIDE SOLUTION	6.1	T4	II	6.1	6.1		LQ17	P001 IBC02		MP15	T11	TP2 TP27	L4BH	TU15 □ TE15 □ TE19	TU15 TE15	AT	2					CV13 CV28	CW13 CW28 CW31	S9 S19	CE5	60	60	
1935	CYANIDE SOLUTION, N.O.S.	6.1	T4	II	6.1	6.1	274 525	LQ17	P001 IBC02		MP15	T11	TP2 TP27	L4BH	TU15 TE15 TE19	TU15 TE15	AT	2					CV13 CV28	CW13 CW28 CW31	S9 S19	CE5	60	60	
3413	POTASSIUM CYANIDE SOLUTION	6.1	T4	III	6.1	6.1		LQ19	P001 IBC03 LP01 □ R001		MP15	T7	TP2 TP28	L4BH	TU15 TE15 TE19	TU15 TE15	AT	2					CV13 CV28	CW13 CW28 CW31	S9	CE8	60	60	
3414	SODIUM CYANIDE SOLUTION	6.1	T4	III	6.1	6.1		LQ19	P001 IBC03 LP01 □ R001		MP15	T7	TP2 TP28	L4BH	TU15 □ TE15 □ TE19	TU15 TE15	AT	2					CV13 CV28	CW13 CW28 CW31	S9	CE8	60	60	
3415	SODIUM FLUORIDE SOLUTION	6.1	T4	III	6.1	6.1		LQ19	P001 IBC03 LP01 □ R001		MP15	T4	TP1	L4BH	TU15 TE15 TE19	TU15 TE15	AT	2					CV13 CV28	CW13 CW28 CW31	S9	CE8	60	60	
1935	CYANIDE SOLUTION, N.O.S.	6.1	T4	III	6.1	6.1	274 525	LQ19	P001 IBC03 LP01 R001		MP15	T7	TP2 TP28	L4BH	TU15 TE15 TE19	TU15 TE15	AT	2					CV13 CV28	CW13 CW28 CW31	S9	CE8	60	60	
	OTHER TOXIC LIQUIDS, INORGANIC.																												
2024	MERCURY COMPOUND, LIQUID, N.O.S.	6.1	T4	I	6.1	6.1	43 274	LQ0	P001		MP8 MP17			L10CH	TU14 TU15 TE19 TE21	TU14 TU15 TU38* TE21 TE22*	AT	1					CV1 CV13 CV28	CW13 CW28 CW31	S9 S17		66	66	

(1)	Engels	(3a)	(3b)	(4)	(5) ADR	(5) RID	(6)	(7)	(8)	(9a)	(9b)	(10)	(11)	(12)	(13) ADR	(13) RID	(14) ADR	(15)	(16) ADR	(16) RID	(17) ADR	(17) RID	(18) ADR	(18) RID	(19) ADR	(19) RID	(20) ADR	(20) RID	
3440	SELENIUM COMPOUND, LIQUID, N.O.S.	6.1	T4	I	6.1	6.1	563	LQ0	P001		MP8 MP17	T14	TP2 TP9 TP27	L10CH	TU14 TU15 TE19 TE21	TU14 TU15 TU38* TE21 TE22*	AT	1					CV1 CV13 CV28	CW13 CW28 CW31	S9 S17		66	66	
3287	TOXIC LIQUID, INORGANIC, N.O.S.	6.1	T4	I	6.1	6.1	274 315	LQ0	P001		MP8 MP17	T14	TP2 TP9 TP27	L10CH	TU14 TU15 TE19 TE21	TU14 TU15 TU38* TE21 TE22*	AT	1					CV1 CV13 CV28	CW13 CW28 CW31	S9 S17		66	66	
3381	TOXIC BY INHALATION LIQUID, N.O.S. with an inhalation toxicity lower than or equal to 200 ml/m3 and saturated vapour concentration greater than or equal to 500 LC50	6.1	T4	I	6.1	6.1	274	LQ0	P601		MP8 MP17	T22	TP2 TP9	L10CH	TU14 TU15 TE19 TE21	TU14 TU15 TU38* TE21 TE22*	AT	1					CV1 CV13 CV28	CW13 CW28 CW31	S9 S17		66	66	
3382	TOXIC BY INHALATION LIQUID, N.O.S. with an inhalation toxicity lower than or equal to 1000 ml/m3 and saturated vapour concentration greater than or equal to 10 LC50	6.1	T4	I	6.1	6.1	274	LQ0	P602		MP8 MP17	T20	TP2 TP9	L10CH	TU14 TU15 TE19 TE21	TU14 TU15 TU38* TE21 TE22*	AT	1					CV1 CV13 CV28	CW13 CW28 CW31	S9 S17		66	66	
2024	MERCURY COMPOUND, LIQUID, N.O.S.	6.1	T4	II	6.1	6.1	43 274	LQ17	P001 IBC02		MP15			L4BH	TU15 TE15 TE19	TU15 TE15	AT	2					CV13 CV28	CW13 CW28 CW31	S9 S19	CE5	60	60	
3440	SELENIUM COMPOUND, LIQUID, N.O.S.	6.1	T4	II	6.1	6.1	563	LQ17	P001 IBC02		MP15	T11	TP2 TP27	L4BH	TU15 TE15 TE19	TU15 TE15	AT	2					CV13 CV28	CW13 CW28 CW31	S9 S19	CE5	60	60	
3287	TOXIC LIQUID, INORGANIC, N.O.S.	6.1	T4	II	6.1	6.1	274	LQ17	P001 IBC02		MP15	T11	TP2 TP27	L4BH	TU15 TE15 TE19	TU15 TE15	AT	2					CV13 CV28	CW13 CW28 CW31	S9 S19	CE5	60	60	
3293	HYDRAZINE,AQUEOUS SOLUTION with not more than 37% hydrazine, by mass	6.1	T4	III	6.1	6.1	566	LQ19	P001 IBC03 LP01 R001		MP15	T4	TP1	L4BH	TU15 TE15 TE19	TU15 TE15	AT	2					CV13 CV28	CW13 CW28 CW31	S9	CE8	60	60	
3422	POTASSIUM FLUORIDE SOLUTION	6.1	T4	III	6.1	6.1		LQ19	P001 IBC03 LP01 R001		MP15	T4	TP1	L4BH	TU15 TE15 TE19	TU15 TE15	AT	2					CV13 CV28	CW13 CW28 CW31	S9	CE8	60	60	
2024	MERCURY COMPOUND, LIQUID, N.O.S.	6.1	T4	III	6.1	6.1	43 274	LQ19	P001 IBC03 LP01 R001		MP15			L4BH	TU15 TE15 TE19	TU15 TE15	AT	2					CV13 CV28	CW13 CW28 CW31	S9	CE8	60	60	
3141	ANTIMONY COMPOUND, INORGANIC, LIQUID, N.O.S.	6.1	T4	III	6.1	6.1	45 274 512	LQ19	P001 IBC03 LP01 R001		MP15			L4BH	TU15 TE15 TE19	TU15 TE15	AT	2					CV13 CV28	CW13 CW28 CW31	S9	CE8	60	60	
3440	SELENIUM COMPOUND, LIQUID, N.O.S.	6.1	T4	III	6.1	6.1	563	LQ19	P001 IBC03 R001		MP15	T7	TP1 TP28	L4BH	TU15 TE15 TE19	TU15 TE15	AT	2					CV13 CV28	CW13 CW28 CW31	S9	CE8	60	60	
3287	TOXIC LIQUID, INORGANIC, N.O.S.	6.1	T4	III	6.1	6.1	274	LQ19	P001 IBC03 LP01 R001		MP15	T7	TP1 TP28	L4BH	TU15 TE15 TE19	TU15 TE15	AT	2					CV13 CV28	CW13 CW28 CW31	S9	CE8	60	60	
	INORGANIC SOLIDS																												
	ARSENIC COMPOUNDS, SOLID.																												

(1)	Engels	(3a)	(3b)	(4)	(5) ADR	(5) RID	(6)	(7)	(8)	(9a)	(9b)	(10)	(11)	(12)	(13) ADR	(13) RID	(14) ADR	(15)	(16) ADR	(16) RID	(17) ADR	(17) RID	(18) ADR	(18) RID	(19) ADR	(19) RID	(20) ADR	(20) RID
1557	ARSENIC COMPOUND, SOLID, N.O.S., inorganic, including: Arsenates, n.o.s., Arsenites, n.o.s., and Arsenic sulphides, n.o.s.	6.1	T5	I	6.1	6.1	43 274	LQ0	P002 IBC07		MP18	T6	TP9 TP33	S10AH L10CH	TU15 TE19	TU15 TU38* TE22*	AT	1	V10 V12	W10 W12			CV1 CV13 CV28	CW13 CW28 CW31	S9 S17		66	66
1546	AMMONIUM ARSENATE	6.1	T5	II	6.1	6.1		LQ18	P002 IBC08	B4	MP10	T3	TP33	SGAH	TU15 TE15 TE19	TU15 TE15	AT	2	V11	W11			CV13 CV28	CW13 CW28 CW31	S9 S19	CE9	60	60
1554	ARSENIC ACID, SOLID	6.1	T5	II	6.1	6.1		LQ18	P002 IBC08	B4	MP10	T3	TP33	SGAH L4BH	TU15 TE15 TE19	TU15 TE15	AT	2	V11	W11			CV13 CV28	CW13 CW28 CW31	S9 S19	CE9	60	60
1555	ARSENIC BROMIDE	6.1	T5	II	6.1	6.1		LQ18	P002 IBC08	B4	MP10	T3	TP33	SGAH L4BH	TU15 TE15 TE19	TU15 TE15	AT	2	V11	W11			CV13 CV28	CW13 CW28 CW31	S9 S19	CE9	60	60
1558	ARSENIC	6.1	T5	II	6.1	6.1		LQ18	P002 IBC08	B4	MP10	T3	TP33	SGAH	TU15 TE15 TE19	TU15 TE15	AT	2	V11	W11			CV13 CV28	CW13 CW28 CW31	S9 S19	CE9	60	60
1559	ARSENIC PENTOXIDE	6.1	T5	II	6.1	6.1		LQ18	P002 IBC08	B4	MP10	T3	TP33	SGAH	TU15 TE15 TE19	TU15 TE15	AT	2	V11	W11			CV13 CV28	CW13 CW28 CW31	S9 S19	CE9	60	60
1561	ARSENIC TRIOXIDE	6.1	T5	II	6.1	6.1		LQ18	P002 IBC08	B4	MP10	T3	TP33	SGAH	TU15 TE15 TE19	TU15 TE15	AT	2	V11	W11			CV13 CV28	CW13 CW28 CW31	S9 S19	CE9	60	60
1562	ARSENICAL DUST	6.1	T5	II	6.1	6.1		LQ18	P002 IBC08	B4	MP10	T3	TP33	SGAH	TU15 TE15 TE19	TU15 TE15	AT	2	V11	W11			CV13 CV28	CW13 CW28 CW31	S9 S19	CE9	60	60
1572	CACODYLIC ACID	6.1	T5	II	6.1	6.1		LQ18	P002 IBC08	B4	MP10	T3	TP33	SGAH	TU15 TE15 TE19	TU15 TE15	AT	2	V11	W11			CV13 CV28	CW13 CW28 CW31	S9 S19	CE9	60	60
1573	CALCIUM ARSENATE	6.1	T5	II	6.1	6.1		LQ18	P002 IBC08	B4	MP10	T3	TP33	SGAH	TU15 TE15 TE19	TU15 TE15	AT	2	V11	W11			CV13 CV28	CW13 CW28 CW31	S9 S19	CE9	60	60
1574	CALCIUM ARSENATE AND CALCIUM ARSENITE MIXTURE, SOLID	6.1	T5	II	6.1	6.1		LQ18	P002 IBC08	B4	MP10	T3	TP33	SGAH	TU15 TE15 TE19	TU15 TE15	AT	2	V11	W11			CV13 CV28	CW13 CW28 CW31	S9 S19	CE9	60	60
1585	COPPER ACETOARSENITE	6.1	T5	II	6.1	6.1		LQ18	P002 IBC08	B4	MP10	T3	TP33	SGAH	TU15 TE15 TE19	TU15 TE15	AT	2	V11	W11			CV13 CV28	CW13 CW28 CW31	S9 S19	CE9	60	60
1586	COPPER ARSENITE	6.1	T5	II	6.1	6.1		LQ18	P002 IBC08	B4	MP10	T3	TP33	SGAH	TU15 TE15 TE19	TU15 TE15	AT	2	V11	W11			CV13 CV28	CW13 CW28 CW31	S9 S19	CE9	60	60
1606	FERRIC ARSENATE	6.1	T5	II	6.1	6.1		LQ18	P002 IBC08	B4	MP10	T3	TP33	SGAH	TU15 TE15 TE19	TU15 TE15	AT	2	V11	W11			CV13 CV28	CW13 CW28 CW31	S9 S19	CE9	60	60

(1)	Engels	(3a)	(3b)	(4)	(5) ADR	(5) RID	(6)	(7)	(8)	(9a)	(9b)	(10)	(11)	(12)	(13) ADR	(13) RID	(14) ADR	(15)	(16) ADR	(16) RID	(17) ADR	(17) RID	(18) ADR	(18) RID	(19) ADR	(19) RID	(20) ADR	(20) RID
1607	FERRIC ARSENITE	6.1	T5	II	6.1	6.1		LQ18	P002 IBC08	B4	MP10	T3	TP33	SGAH	TU15 TE15 TE19	TU15 TE15	AT	2	V11	W11			CV13 CV28	CW13 CW28 CW31	S9 S19	CE9	60	60
1608	FERROUS ARSENATE	6.1	T5	II	6.1	6.1		LQ18	P002 IBC08	B4	MP10	T3	TP33	SGAH	TU15 TE15 TE19	TU15 TE15	AT	2	V11	W11			CV13 CV28	CW13 CW28 CW31	S9 S19	CE9	60	60
1617	LEAD ARSENATES	6.1	T5	II	6.1	6.1		LQ18	P002 IBC08	B4	MP10	T3	TP33	SGAH	TU15 TE15 TE19	TU15 TE15	AT	2	V11	W11			CV13 CV28	CW13 CW28 CW31	S9 S19	CE9	60	60
1618	LEAD ARSENITES	6.1	T5	II	6.1	6.1		LQ18	P002 IBC08	B4	MP10	T3	TP33	SGAH	TU15 TE15 TE19	TU15 TE15	AT	2	V11	W11			CV13 CV28	CW13 CW28 CW31	S9 S19	CE9	60	60
1621	LONDON PURPLE	6.1	T5	II	6.1	6.1	43	LQ18	P002 IBC08	B4	MP10	T3	TP33	SGAH	TU15 TE15 TE19	TU15 TE15	AT	2	V11	W11			CV13 CV28	CW13 CW28 CW31	S9 S19	CE9	60	60
1622	MAGNESIUM ARSENATE	6.1	T5	II	6.1	6.1		LQ18	P002 IBC08	B4	MP10	T3	TP33	SGAH	TU15 TE15 TE19	TU15 TE15	AT	2	V11	W11			CV13 CV28	CW13 CW28 CW31	S9 S19	CE9	60	60
1623	MERCURIC ARSENATE	6.1	T5	II	6.1	6.1		LQ18	P002 IBC08	B4	MP10	T3	TP33	SGAH	TU15 TE15 TE19	TU15 TE15	AT	2	V11	W11			CV13 CV28	CW13 CW28 CW31	S9 S19	CE9	60	60
1677	POTASSIUM ARSENATE	6.1	T5	II	6.1	6.1		LQ18	P002 IBC08	B4	MP10	T3	TP33	SGAH	TU15 TE15 TE19	TU15 TE15	AT	2	V11	W11			CV13 CV28	CW13 CW28 CW31	S9 S19	CE9	60	60
1678	POTASSIUM ARSENITE	6.1	T5	II	6.1	6.1		LQ18	P002 IBC08	B4	MP10	T3	TP33	SGAH	TU15 TE15 TE19	TU15 TE15	AT	2	V11	W11			CV13 CV28	CW13 CW28 CW31	S9 S19	CE9	60	60
1683	SILVER ARSENITE	6.1	T5	II	6.1	6.1		LQ18	P002 IBC08	B4	MP10	T3	TP33	SGAH	TU15 TE15 TE19	TU15 TE15	AT	2	V11	W11			CV13 CV28	CW13 CW28 CW31	S9 S19	CE9	60	60
1685	SODIUM ARSENATE	6.1	T5	II	6.1	6.1		LQ18	P002 IBC08	B4	MP10	T3	TP33	SGAH	TU15 TE15 TE19	TU15 TE15	AT	2	V11	W11			CV13 CV28	CW13 CW28 CW31	S9 S19	CE9	60	60
1688	SODIUM CACODYLATE	6.1	T5	II	6.1	6.1		LQ18	P002 IBC08	B4	MP10	T3	TP33	SGAH	TU15 TE15 TE19	TU15 TE15	AT	2	V11	W11			CV13 CV28	CW13 CW28 CW31	S9 S19	CE9	60	60
1691	STRONTIUM ARSENITE	6.1	T5	II	6.1	6.1		LQ18	P002 IBC08	B4	MP10	T3	TP33	SGAH	TU15 TE15 TE19	TU15 TE15	AT	2	V11	W11			CV13 CV28	CW13 CW28 CW31	S9 S19	CE9	60	60
1712	ZINC ARSENATE, ZINC ARSENITE or ZINC ARSENATE AND ZINC ARSENITE MIXTURE	6.1	T5	II	6.1	6.1		LQ18	P002 IBC08	B4	MP10	T3	TP33	SGAH	TU15 TE15 TE19	TU15 TE15	AT	2	V11	W11			CV13 CV28	CW13 CW28 CW31	S9 S19	CE9	60	60

(1)	Engels	(3a)	(3b)	(4)	(5) ADR	(5) RID	(6)	(7)	(8)	(9a)	(9b)	(10)	(11)	(12)	(13) ADR	(13) RID	(14) ADR	(15)	(16) ADR	(16) RID	(17) ADR	(17) RID	(18) ADR	(18) RID	(19) ADR	(19) RID	(20) ADR	(20) RID
2027	SODIUM ARSENITE, SOLID	6.1	T5	II	6.1	6.1	43	LQ18	P002 IBC08	B4	MP10	T3	TP33	SGAH	TU15 TE15 TE19	TU15 TE15	AT	2	V11	W11			CV13 CV28	CW13 CW28 CW31	S9 S19	CE9	60	60
1557	ARSENIC COMPOUND, SOLID, N.O.S., inorganic, including: Arsenates, n.o.s., Arsenites, n.o.s., and Arsenic sulphides, n.o.s.	6.1	T5	II	6.1	6.1	43 274	LQ18	P002 IBC08	B4	MP10	T3	TP33	SGAH L4BH	TU15 TE15 TE19	TU15 TE15	AT	2	V11	W11			CV13 CV28	CW13 CW28 CW31	S9 S19	CE9	60	60
1557	ARSENIC COMPOUND, SOLID, N.O.S., inorganic, including: Arsenates, n.o.s., Arsenites, n.o.s., and Arsenic sulphides, n.o.s.	6.1	T5	III	6.1	6.1	43 274	LQ9	P002 IBC08 LP02 R001	B3	MP10	T1	TP33	SGAH L4BH	TU15 TE15 TE19	TU15 TE15	AT	2			VV9b	VW9	CV13 CV28	CW13 CW28 CW31	S9	CE11	60	60
BARIUM COMPOUNDS.																												
1564	BARIUM COMPOUND, N.O.S.	6.1	T5	II	6.1	6.1	177 274 513 587	LQ18	P002 IBC08	B4	MP10	T3	TP33	SGAH L4BH	TU15 TE15 TE19	TU15 TE15	AT	2	V11	W11			CV13 CV28	CW13 CW28 CW31	S9 S19	CE9	60	60
1884	BARIUM OXIDE	6.1	T5	III	6.1	6.1		LQ9	P002 IBC08 LP02 R001	B3	MP10	T1	TP33	SGAH L4BH	TU15 TE15 TE19	TU15 TE15	AT	2			VV9a	VW9	CV13 CV28	CW13 CW28 CW31	S9	CE11	60	60
1564	BARIUM COMPOUND, N.O.S.	6.1	T5	III	6.1	6.1	177 274 513 587	LQ9	P002 IBC08 LP02 R001	B3	MP10	T1	TP33	SGAH L4BH	TU15 TE15 TE19	TU15 TE15	AT	2			VV9a	VW9	CV13 CV28	CW13 CW28 CW31	S9	CE11	60	60
CYANIDES, INORGANIC, SOLID.																												
1565	BARIUM CYANIDE	6.1	T5	I	6.1	6.1		LQ0	P002 IBC07		MP18	T6	TP33	S10AH	TU15 TE19	TU15	AT	1	V10 V12	W10 W12			CV1 CV13 CV28	CW13 CW28 CW31	S9 S17		66	66
1575	CALCIUM CYANIDE	6.1	T5	I	6.1	6.1		LQ0	P002 IBC07		MP18	T6	TP33	S10AH	TU15 TE19	TU15	AT	1	V10 V12	W10 W12			CV1 CV13 CV28	CW13 CW28 CW31	S9 S17		66	66
1626	MERCURIC POTASSIUM CYANIDE	6.1	T5	I	6.1	6.1		LQ0	P002 IBC07		MP18	T6	TP33	S10AH	TU15 TE19	TU15	AT	1	V10 V12	W10 W12			CV1 CV13 CV28	CW13 CW28 CW31	S9 S17		66	66
1680	POTASSIUM CYANIDE, SOLID	6.1	T5	I	6.1	6.1		LQ0	P002 IBC07		MP18	T6	TP33	S10AH	TU15 TE19	TU15	AT	1	V10 V12	W10 W12			CV1 CV13 CV28	CW13 CW28 CW31	S9 S17		66	66
1689	SODIUM CYANIDE, SOLID	6.1	T5	I	6.1	6.1		LQ0	P002 IBC07		MP18	T6	TP33	S10AH	TU15 TE19	TU15	AT	1	V10 V12	W10 W12			CV1 CV13 CV28	CW13 CW28 CW31	S9 S17		66	66
1713	ZINC CYANIDE	6.1	T5	I	6.1	6.1		LQ0	P002 IBC07		MP18	T6	TP33	S10AH	TU15 TE19	TU15	AT	1	V10 V12	W10 W12			CV1 CV13 CV28	CW13 CW28 CW31	S9 S17		66	66
2316	SODIUM CUPROCYANIDE, SOLID	6.1	T5	I	6.1	6.1		LQ0	P002 IBC07		MP18	T6	TP33	S10AH	TU15 TE19	TU15	AT	1	V10 V12	W10 W12			CV1 CV13 CV28	CW13 CW28 CW31	S9 S17		66	66
1588	CYANIDES, INORGANIC, SOLID, N.O.S.	6.1	T5	I	6.1	6.1	47 274	LQ0	P002 IBC07		MP18	T6	TP9 TP33	S10AH	TU15 TE19	TU15	AT	1	V10 V12	W10 W12			CV1 CV13 CV28	CW13 CW28 CW31	S9 S17	CE13	66	66

(1)	Engels	(3a)	(3b)	(4)	(5) ADR	(5) RID	(6)	(7)	(8)	(9a)	(9b)	(10)	(11)	(12)	(13) ADR	(13) RID	(14) ADR	(15)	(16) ADR	(16) RID	(17) ADR	(17) RID	(18) ADR	(18) RID	(19) ADR	(19) RID	(20) ADR	(20) RID
1587	COPPER CYANIDE	6.1	T5	II	6.1	6.1		LQ18	P002 IBC08	B4	MP10	T3	TP33	SGAH	TU15 TE15 TE19	TU15 TE15	AT	2	V11	W11			CV13 CV28	CW13 CW28 CW31	S9 S19	CE9	60	60
1620	LEAD CYANIDE	6.1	T5	II	6.1	6.1		LQ18	P002 IBC08	B4	MP10	T3	TP33	SGAH	TU15 TE15 TE19	TU15 TE15	AT	2	V11	W11			CV13 CV28	CW13 CW28 CW31	S9 S19	CE9	60	60
1636	MERCURY CYANIDE	6.1	T5	II	6.1	6.1		LQ18	P002 IBC08	B4	MP10	T3	TP33	SGAH	TU15 TE15 TE19	TU15 TE15	AT	2	V11	W11			CV13 CV28	CW13 CW28 CW31	S9 S19	CE9	60	60
1642	MERCURY OXYCYANIDE, DESENSITIZED	6.1	T5	II	6.1	6.1		LQ18	P002 IBC08	B4	MP10	T3	TP33	SGAH	TU15 TE15 TE19	TU15 TE15	AT	2	V11	W11			CV13 CV28	CW13 CW28 CW31	S9 S19	CE9	60	60
1653	NICKEL CYANIDE	6.1	T5	II	6.1	6.1		LQ18	P002 IBC08	B4	MP10	T3	TP33	SGAH L4BH	TU15 TE15 TE19	TU15 TE15	AT	2	V11	W11			CV13 CV28	CW13 CW28 CW31	S9 S19	CE9	60	60
1679	POTASSIUM CUPROCYANIDE	6.1	T5	II	6.1	6.1		LQ18	P002 IBC08	B4	MP10	T3	TP33	SGAH	TU15 TE15 TE19	TU15 TE15	AT	2	V11	W11			CV13 CV28	CW13 CW28 CW31	S9 S19	CE9	60	60
1684	SILVER CYANIDE	6.1	T5	II	6.1	6.1		LQ18	P002 IBC08	B4	MP10	T3	TP33	SGAH	TU15 TE15 TE19	TU15 TE15	AT	2	V11	W11			CV13 CV28	CW13 CW28 CW31	S9 S19	CE9	60	60
1588	CYANIDES, INORGANIC, SOLID, N.O.S.	6.1	T5	II	6.1	6.1	47 274	LQ18	P002 IBC08	B4	MP10	T3	TP33	SGAH	TU15 TE15 TE19	TU15 TE15	AT	2	V11	W11			CV13 CV28	CW13 CW28 CW31	S9 S19	CE9	60	60
1588	CYANIDES, INORGANIC, SOLID, N.O.S.	6.1	T5	III	6.1	6.1	47 274	LQ9	P002 IBC08 LP02 R001	B3	MP10	T1	TP33	SGAH	TU15 TE15 TE19	TU15 TE15	AT	2			VV9b	VW9	CV13 CV28	CW13 CW28 CW31	S9	CE11	60	60
MERCURY COMPOUNDS, SOLID.																												
2025	MERCURY COMPOUND, SOLID, N.O.S.	6.1	T5	I	6.1	6.1	43 274 529 585	LQ0	P002 IBC07		MP18	T6	TP9 TP33	S10AH	TU15 TE19	TU15	AT	1	V10 V12	W10 W12			CV1 CV13 CV28	CW13 CW28 CW31	S9 S17		66	66
1624	MERCURIC CHLORIDE	6.1	T5	II	6.1	6.1		LQ18	P002 IBC08	B4	MP10	T3	TP33	SGAH	TU15 TE15 TE19	TU15 TE15	AT	2	V11	W11			CV13 CV28	CW13 CW28 CW31	S9 S19	CE9	60	60
1625	MERCURIC NITRATE	6.1	T5	II	6.1	6.1		LQ18	P002 IBC08	B4	MP10	T3	TP33	SGAH	TU15 TE15 TE19	TU15 TE15	AT	2	V11	W11			CV13 CV28	CW13 CW28 CW31	S9 S19	CE9	60	60
1627	MERCUROUS NITRATE	6.1	T5	II	6.1	6.1		LQ18	P002 IBC08	B4	MP10	T3	TP33	SGAH	TU15 TE15 TE19	TU15 TE15	AT	2	V11	W11			CV13 CV28	CW13 CW28 CW31	S9 S19	CE9	60	60
1629	MERCURY ACETATE	6.1	T5	II	6.1	6.1		LQ18	P002 IBC08	B4	MP10	T3	TP33	SGAH	TU15 TE15 TE19	TU15 TE15	AT	2	V11	W11			CV13 CV28	CW13 CW28 CW31	S9 S19	CE9	60	60

(1)	Engels	(3a)	(3b)	(4)	(5) ADR	(5) RID	(6)	(7)	(8)	(9a)	(9b)	(10)	(11)	(12)	(13) ADR	(13) RID	(14) ADR	(15)	(16) ADR	(16) RID	(17) ADR	(17) RID	(18) ADR	(18) RID	(19) ADR	(19) RID	(20) ADR	(20) RID	
1630	MERCURY AMMONIUM CHLORIDE	6.1	T5	II	6.1	6.1		LQ18	P002 IBC08	B4	MP10	T3	TP33	SGAH	TU15 TE15 TE19	TU15 TE15	AT	2	V11	W11			CV13 CV28	CW13 CW28 CW31	S9 S19	CE9	60	60	
1631	MERCURY BENZOATE	6.1	T5	II	6.1	6.1		LQ18	P002 IBC08	B4	MP10	T3	TP33	SGAH	TU15 TE15 TE19	TU15 TE15	AT	2	V11	W11			CV13 CV28	CW13 CW28 CW31	S9 S19	CE9	60	60	
1634	MERCURY BROMIDES	6.1	T5	II	6.1	6.1		LQ18	P002 IBC08	B4	MP10	T3	TP33	SGAH	TU15 TE15 TE19	TU15 TE15	AT	2	V11	W11			CV13 CV28	CW13 CW28 CW31	S9 S19	CE9	60	60	
1637	MERCURY GLUCONATE	6.1	T5	II	6.1	6.1		LQ18	P002 IBC08	B4	MP10	T3	TP33	SGAH	TU15 TE15 TE19	TU15 TE15	AT	2	V11	W11			CV13 CV28	CW13 CW28 CW31	S9 S19	CE9	60	60	
1638	MERCURY IODIDE	6.1	T5	II	6.1	6.1		LQ18	P002 IBC08	B4	MP10	T3	TP33	SGAH	TU15 TE15 TE19	TU15 TE15	AT	2	V11	W11			CV13 CV28	CW13 CW28 CW31	S9 S19	CE9	60	60	
1639	MERCURY NUCLEATE	6.1	T5	II	6.1	6.1		LQ18	P002 IBC08	B4	MP10	T3	TP33	SGAH	TU15 TE15 TE19	TU15 TE15	AT	2	V11	W11			CV13 CV28	CW13 CW28 CW31	S9 S19	CE9	60	60	
1640	MERCURY OLEATE	6.1	T5	II	6.1	6.1		LQ18	P002 IBC08	B4	MP10	T3	TP33	SGAH	TU15 TE15 TE19	TU15 TE15	AT	2	V11	W11			CV13 CV28	CW13 CW28 CW31	S9 S19	CE9	60	60	
1641	MERCURY OXIDE	6.1	T5	II	6.1	6.1		LQ18	P002 IBC08	B4	MP10	T3	TP33	SGAH	TU15 TE15 TE19	TU15 TE15	AT	2	V11	W11			CV13 CV28	CW13 CW28 CW31	S9 S19	CE9	60	60	
1643	MERCURY POTASSIUM IODIDE	6.1	T5	II	6.1	6.1		LQ18	P002 IBC08	B4	MP10	T3	TP33	SGAH	TU15 TE15 TE19	TU15 TE15	AT	2	V11	W11			CV13 CV28	CW13 CW28 CW31	S9 S19	CE9	60	60	
1644	MERCURY SALICYLATE	6.1	T5	II	6.1	6.1		LQ18	P002 IBC08	B4	MP10	T3	TP33	SGAH	TU15 TE15 TE19	TU15 TE15	AT	2	V11	W11			CV13 CV28	CW13 CW28 CW31	S9 S19	CE9	60	60	
1645	MERCURY SULPHATE	6.1	T5	II	6.1	6.1		LQ18	P002 IBC08	B4	MP10	T3	TP33	SGAH	TU15 TE15 TE19	TU15 TE15	AT	2	V11	W11			CV13 CV28	CW13 CW28 CW31	S9 S19	CE9	60	60	
1646	MERCURY THIOCYANATE	6.1	T5	II	6.1	6.1		LQ18	P002 IBC08	B4	MP10	T3	TP33	SGAH	TU15 TE15 TE19	TU15 TE15	AT	2	V11	W11			CV13 CV28	CW13 CW28 CW31	S9 S19	CE9	60	60	
2025	MERCURY COMPOUND, SOLID, N.O.S.	6.1	T5	II	6.1	6.1	43 274 529 585	LQ18	P002 IBC08	B4	MP10	T3	TP33	SGAH	TU15 TE15 TE19	TU15 TE15	AT	2	V11	W11			CV13 CV28	CW13 CW28 CW31	S9 S19	CE9	60	60	
2025	MERCURY COMPOUND, SOLID, N.O.S.	6.1	T5	III	6.1	6.1	43 274 529 585	LQ9	P002 IBC08 LP02 R001	B3	MP10	T1	TP33	SGAH	TU15 TE15 TE19	TU15 TE15	AT	2			VV9b	VW9	CV13 CV28	CW13 CW28 CW31	S9	CE11	60	60	
	LEAD COMPOUNDS, SOLUBLE.																												

(1)	Engels	(3a)	(3b)	(4)	(5) ADR	(5) RID	(6)	(7)	(8)	(9a)	(9b)	(10)	(11)	(12)	(13) ADR	(13) RID	(14) ADR	(15)	(16) ADR	(16) RID	(17) ADR	(17) RID	(18) ADR	(18) RID	(19) ADR	(19) RID	(20) ADR	(20) RID
1616	LEAD ACETATE	6.1	T5	III	6.1	6.1		LQ9	P002 IBC08 LP02 R001	B3	MP10	T1	TP33	SGAH L4BH	TU15 TE15 TE19	TU15 TE15	AT	2			VV9b	VW9	CV13 CV28	CW13 CW28 CW31	S9	CE11	60	60
2291	LEAD COMPOUND, SOLUBLE, N.O.S.	6.1	T5	III	6.1	6.1	199 274 535	LQ9	P002 IBC08 LP02 R001	B3	MP10	T1	TP33	SGAH L4BH	TU15 TE15 TE19	TU15 TE15	AT	2			VV9b	VW9	CV13 CV28	CW13 CW28 CW31	S9	CE11	60	60
FLUROSILICATES.																												
2655	POTASSIUM FLUROSILICATE	6.1	T5	III	6.1	6.1		LQ9	P002 IBC08 LP02 R001	B3	MP10	T1	TP33	SGAH L4BH	TU15 TE15 TE19	TU15 TE15	AT	2			VV9b	VW9	CV13 CV28	CW13 CW28 CW31	S9	CE11	60	60
2674	SODIUM FLUROSILICATE	6.1	T5	III	6.1	6.1		LQ9	P002 IBC08 LP02 R001	B3	MP10	T1	TP33	SGAH L4BH	TU15 TE15 TE19	TU15 TE15	AT	2			VV9b	VW9	CV13 CV28	CW13 CW28 CW31	S9	CE11	60	60
2853	MAGNESIUM FLUROSILICATE	6.1	T5	III	6.1	6.1		LQ9	P002 IBC08 LP02 R001	B3	MP10	T1	TP33	SGAH L4BH	TU15 TE15 TE19	TU15 TE15	AT	2			VV9b	VW9	CV13 CV28	CW13 CW28 CW31	S9	CE11	60	60
2854	AMMONIUM FLUROSILICATE	6.1	T5	III	6.1	6.1		LQ9	P002 IBC08 LP02 R001	B3	MP10	T1	TP33	SGAH L4BH	TU15 TE15 TE19	TU15 TE15	AT	2			VV9b	VW9	CV13 CV28	CW13 CW28 CW31	S9	CE11	60	60
2855	ZINC FLUROSILICATE	6.1	T5	III	6.1	6.1		LQ9	P002 IBC08 LP02 R001	B3	MP10	T1	TP33	SGAH L4BH	TU15 TE15 TE19	TU15 TE15	AT	2			VV9b	VW9	CV13 CV28	CW13 CW28 CW31	S9	CE11	60	60
2856	FLUROSILICATES, N.O.S.	6.1	T5	III	6.1	6.1	274	LQ9	P002 IBC08 LP02 R001	B3	MP10	T1	TP33	SGAH L4BH	TU15 TE15 TE19	TU15 TE15	AT	2			VV9b	VW9	CV13 CV28	CW13 CW28 CW31	S9	CE11	60	60
ANTIMONY COMPOUNDS, SOLID.																												
1550	ANTIMONY LACTATE	6.1	T5	III	6.1	6.1		LQ9	P002 IBC08 LP02 R001	B3	MP10	T1	TP33	SGAH L4BH	TU15 TE15 TE19	TU15 TE15	AT	2			VV9b	VW9	CV13 CV28	CW13 CW28 CW31	S9	CE11	60	60
1551	ANTIMONY POTASSIUM TARTRATE	6.1	T5	III	6.1	6.1		LQ9	P002 IBC08 LP02 R001	B3	MP10	T1	TP33	SGAH L4BH	TU15 TE15 TE19	TU15 TE15	AT	2			VV9b	VW9	CV13 CV28	CW13 CW28 CW31	S9	CE11	60	60
2871	ANTIMONY POWDER	6.1	T5	III	6.1	6.1		LQ9	P002 IBC08 LP02 R001	B3	MP10	T1	TP33	SGAH L4BH	TU15 TE15 TE19	TU15 TE15	AT	2			VV9b	VW9	CV13 CV28	CW13 CW28 CW31	S9	CE11	60	60
1549	ANTIMONY COMPOUND, INORGANIC, SOLID, N.O.S.	6.1	T5	III	6.1	6.1	45 274 512	LQ9	P002 IBC08 LP02 R001	B3	MP10	T1	TP33	SGAH L4BH	TU15 TE15 TE19	TU15 TE15	AT	2			VV9b	VW9	CV13 CV28	CW13 CW28 CW31	S9	CE11	60	60
SELENIUM COMPOUNDS.																												
2630	SELENATES or SELENITES	6.1	T5	I	6.1	6.1	274	LQ0	P002 IBC07		MP18	T6	TP33	S10AH L10CH	TU14 TU15 TE19 TE21	TU14 TU15 TU38* TE21 TE22*	AT	1	V10 V12	W10 W12			CV1 CV13 CV28	CW13 CW28 CW31	S9 S17		66	66

(1)	Engels	(3a)	(3b)	(4)	(5) ADR	(5) RID	(6)	(7)	(8)	(9a)	(9b)	(10)	(11)	(12)	(13) ADR	(13) RID	(14) ADR	(15)	(16) ADR	(16) RID	(17) ADR	(17) RID	(18) ADR	(18) RID	(19) ADR	(19) RID	(20) ADR	(20) RID
3283	SELENIUM COMPOUND, SOLID, N.O.S.	6.1	T5	I	6.1	6.1	274 563	LQ0	P002 IBC07		MP18	T6	TP9 TP33	S10AH L10CH	TU14 TU15 TE19 TE21	TU14 TU15 TE21 TE22*	AT	1	V10 V12	W10 W12			CV1 CV13 CV28	CW13 CW28 CW31	S9 S17		66	66
2657	SELENIUM DISULPHIDE	6.1	T5	II	6.1	6.1		LQ18	P002 IBC08	B4	MP10	T3	TP33	SGAH L4BH	TU15 TE15 TE19	TU15 TE15	AT	2	V11	W11			CV13 CV28	CW13 CW28 CW31	S9 S19	CE9	60	60
3283	SELENIUM COMPOUND, SOLID, N.O.S.	6.1	T5	II	6.1	6.1	274 563	LQ18	P002 IBC08	B4	MP10	T3	TP33	SGAH L4BH	TU15 TE15 TE19	TU15 TE15	AT	2	V11	W11			CV13 CV28	CW13 CW28 CW31	S9 S19	CE9	60	60
3283	SELENIUM COMPOUND, SOLID, N.O.S.	6.1	T5	III	6.1	6.1	274 563	LQ9	P002 IBC08 □ LP02 □ R001	B3	MP10	T1	TP33	SGAH L4BH	TU15 TE15 TE19	TU15 TE15	AT	2			VV9b	VW9	CV13 CV28	CW13 CW28 CW31	S9	CE11	60	60
VANADIUM COMPOUNDS.																												
3285	VANADIUM COMPOUND, N.O.S.	6.1	T5	I	6.1	6.1	274 564	LQ0	P002 IBC07		MP18	T6	TP9 TP33	S10AH L10CH	TU14 TU15 TE19 TE21	TU14 TU15 TE21 TE22*	AT	1	V10 V12	W10 W12			CV1 CV13 CV28	CW13 CW28 CW31	S9 S17		66	66
2859	AMMONIUM METAVANADATE	6.1	T5	II	6.1	6.1		LQ18	P002 IBC08	B4	MP10	T3	TP33	SGAH	TU15 TE15 TE19	TU15 TE15	AT	2	V11	W11			CV13 CV28	CW13 CW28 CW31	S9 S19	CE9	60	60
2861	AMMONIUM POLYVANADATE	6.1	T5	II	6.1	6.1		LQ18	P002 IBC08	B4	MP10	T3	TP33	SGAH	TU15 TE15 TE19	TU15 TE15	AT	2	V11	W11			CV13 CV28	CW13 CW28 CW31	S9 S19	CE9	60	60
2863	SODIUM AMMONIUM VANADATE	6.1	T5	II	6.1	6.1		LQ18	P002 IBC08	B4	MP10	T3	TP33	SGAH	TU15 TE15 TE19	TU15 TE15	AT	2	V11	W11			CV13 CV28	CW13 CW28 CW31	S9 S19	CE9	60	60
2864	POTASSIUM METAVANADATE	6.1	T5	II	6.1	6.1		LQ18	P002 IBC08	B4	MP10	T3	TP33	SGAH	TU15 TE15 TE19	TU15 TE15	AT	2	V11	W11			CV13 CV28	CW13 CW28 CW31	S9 S19	CE9	60	60
2931	VANADYL SULPHATE	6.1	T5	II	6.1	6.1		LQ18	P002 IBC08	B4	MP10	T3	TP33	SGAH	TU15 TE15 TE19	TU15 TE15	AT	2	V11	W11			CV13 CV28	CW13 CW28 CW31	S9 S19	CE9	60	60
3285	VANADIUM COMPOUND, N.O.S.	6.1	T5	II	6.1	6.1	274 564	LQ18	P002 IBC08	B4	MP10	T3	TP33	SGAH L4BH	TU15 TE15 TE19	TU15 TE15	AT	2	V11	W11			CV13 CV28	CW13 CW28 CW31	S9 S19	CE9	60	60
2862	VANADIUM PENTOXIDE, non-fused form	6.1	T5	III	6.1	6.1	600	LQ9	P002 IBC08 LP02 R001	B3	MP10	T1	TP33	SGAH	TU15 TE15 TE19	TU15 TE15	AT	2			VV9b	VW9	CV13 CV28	CW13 CW28 CW31	S9	CE11	60	60
3285	VANADIUM COMPOUND, N.O.S.	6.1	T5	III	6.1	6.1	274 564	LQ9	P002 IBC08 LP02 □ R001	B3	MP10	T1	TP33	SGAH L4BH	TU15 TE15 TE19	TU15 TE15	AT	2			VV9b	VW9	CV13 CV28	CW13 CW28 CW31	S9	CE11	60	60
OTHER TOXIC SOLIDS, INORGANIC.																												

(1)	Engels	(3a)	(3b)	(4)	(5) ADR	(5) RID	(6)	(7)	(8)	(9a)	(9b)	(10)	(11)	(12)	(13) ADR	(13) RID	(14) ADR	(15)	(16) ADR	(16) RID	(17) ADR	(17) RID	(18) ADR	(18) RID	(19) ADR	(19) RID	(20) ADR	(20) RID
2471	OSMIUM TETROXIDE	6.1	T5	I	6.1	6.1		LQ0	P002 IBC07	PP30	MP18	T6	TP33	S10AH	TU15 TE19	TU15	AT	1	V10 V12	W10 W12			CV1 CV13 CV28	CW13 CW28 CW31	S9 S17		66	66
2570	CADMIUM COMPOUND	6.1	T5	I	6.1	6.1	274 596	LQ0	P002 IBC07		MP18	T6	TP33	S10AH L10CH	TU14 TU15 TE19	TU14 TU15 TE21 TE22*	AT	1	V10 V12	W10 W12			CV1 CV13 CV28	CW13 CW28 CW31	S9 S17		66	66
3284	TELLURIUM COMPOUND, N.O.S.	6.1	T5	I	6.1	6.1	274	LQ0	P002 IBC07		MP18	T6	TP9 TP33	S10AH L10CH	TU14 TU15 TE19 TE21	TU14 TU15 TE21 TE22*	AT	1	V10 V12	W10 W12			CV1 CV13 CV28	CW13 CW28 CW31	S9 S17		66	66
3288	TOXIC SOLID, INORGANIC, N.O.S.	6.1	T5	I	6.1	6.1	274	LQ0	P002 IBC05		MP18	T6	TP9 TP33	S10AH L10CH	TU14 TU15 TE19 TE21	TU14 TU15 TE21 TE22*	AT	1					CV1 CV13 CV28	CW13 CW28 CW31	S9 S17		66	66
1687	SODIUM AZIDE	6.1	T5	II	6.1	6.1		LQ18	P002 IBC08	B4	MP10							2	V11	W11			CV13 CV28	CW13 CW28 CW31	S9 S19	CE9		60
2570	CADMIUM COMPOUND	6.1	T5	II	6.1	6.1	274 596	LQ18	P002 IBC08	B4	MP10	T3	TP33	SGAH L4BH	TU15 TE15 TE19	TU15 TE15	AT	2	V11	W11			CV13 CV28	CW13 CW28 CW31	S9 S19	CE9	60	60
1566	BERYLLIUM COMPOUND, N.O.S.	6.1	T5	II	6.1	6.1	274 514	LQ18	P002 IBC08	B4	MP10	T3	TP33	SGAH L4BH	TU15 TE15 TE19	TU15 TE15	AT	2	V11	W11			CV13 CV28	CW13 CW28 CW31	S9 S19	CE9	60	60
1707	THALLIUM COMPOUND, N.O.S.	6.1	T5	II	6.1	6.1	43 274	LQ18	P002 IBC08	B4	MP10	T3	TP33	SGAH L4BH	TE15 TE19	TE15	AT	2	V11	W11			CV13 CV28	CW13 CW28 CW31	S9 S19	CE9	60	60
3284	TELLURIUM COMPOUND, N.O.S.	6.1	T5	II	6.1	6.1	274	LQ18	P002 IBC08	B4	MP10	T3	TP33	SGAH L4BH	TU15 TE15 TE19	TU15 TE15	AT	2	V11	W11			CV13 CV28	CW13 CW28 CW31	S9 S19	CE9	60	60
3288	TOXIC SOLID, INORGANIC, N.O.S.	6.1	T5	II	6.1	6.1	274	LQ18	P002 IBC08	B4	MP10	T3	TP33	SGAH L4BH	TU15 TE15 TE19	TU15 TE15	AT	2	V11	W11			CV13 CV28	CW13 CW28 CW31	S9 S19	CE9	60	60
1690	SODIUM FLUORIDE, SOLID	6.1	T5	III	6.1	6.1		LQ9	P002 IBC08 LP02 R001	B3	MP10	T1	TP33	SGAH	TU15 TE15 TE19	TU15 TE15	AT	2			VV9b	VW9	CV13 CV28	CW13 CW28 CW31	S9	CE11	60	60
1812	POTASSIUM FLUORIDE, SOLID	6.1	T5	III	6.1	6.1		LQ9	P002 IBC08 LP02 R001	B3	MP10	T1	TP33	SGAH	TU15 TE15 TE19	TU15 TE15	AT	2			VV9b	VW9	CV13 CV28	CW13 CW28 CW31	S9	CE11	60	60
2505	AMMONIUM FLUORIDE	6.1	T5	III	6.1	6.1		LQ9	P002 IBC08 LP02 R001	B3	MP10	T1	TP33	SGAH	TU15 TE15 TE19	TU15 TE15	AT	2			VV9b	VW9	CV13 CV28	CW13 CW28 CW31	S9	CE11	60	60

(1)	Engels	(3a)	(3b)	(4)	(5) ADR	(5) RID	(6)	(7)	(8)	(9a)	(9b)	(10)	(11)	(12)	(13) ADR	(13) RID	(14) ADR	(15)	(16) ADR	(16) RID	(17) ADR	(17) RID	(18) ADR	(18) RID	(19) ADR	(19) RID	(20) ADR	(20) RID
2570	CADMIUM COMPOUND	6.1	T5	III	6.1	6.1	274 596	LQ9	P002 IBC08 □ LP02 □ R001	B3	MP10	T1	TP33	SGAH L4BH	TU15 TE15 TE19	TU15 TE15	AT	2			VV9b	VW9	CV13 CV28	CW13 CW28 CW31	S9	CE11	60	60
1566	BERYLLIUM COMPOUND, N.O.S.	6.1	T5	III	6.1	6.1	274 514	LQ9	P002 IBC08 LP02 R001	B3	MP10	T1	TP33	SGAH L4BH	TU15 TE15 TE19	TU15 TE15	AT	2			VV9b	VW9	CV13 CV28	CW13 CW28 CW31	S9	CE11	60	60
3284	TELLURIUM COMPOUND, N.O.S.	6.1	T5	III	6.1	6.1	274	LQ9	P002 IBC08 □ LP02 □ R001	B3	MP10	T1	TP33	SGAH L4BH	TU15 TE15 TE19	TU15 TE15	AT	2			VV9b	VW9	CV13 CV28	CW13 CW28 CW31	S9	CE11	60	60
3288	TOXIC SOLID, INORGANIC, N.O.S.	6.1	T5	III	6.1	6.1	274	LQ9	P002 IBC08 LP02 R001	B3	MP10	T1	TP33	SGAH L4BH	TU15 TE15 TE19	TU15 TE15	AT	2			VV9b	VW9	CV13 CV28	CW13 CW28 CW31	S9	CE11	60	60
PESTICIDES.																												
PESTICIDES, LIQUID, TOXIC.																												
2992	CARBAMATE PESTICIDE, LIQUID, TOXIC	6.1	T6	I	6.1	6.1	61 648	LQ0	P001		MP8 MP17	T14	TP2 TP9 TP27	L10CH	TU14 TU15 TE19 TE21	TU14 TU15 TU38* TE21 TE22*	AT	1					CV1 CV13 CV28	CW13 CW28 CW31	S9 S17	CE12	66	66
2994	ARSENICAL PESTICIDE, LIQUID, TOXIC	6.1	T6	I	6.1	6.1	61 648	LQ0	P001		MP8 MP17	T14	TP2 TP9 TP27	L10CH	TU14 TU15 TE19 TE21	TU14 TU15 TU38* TE21 TE22*	AT	1					CV1 CV13 CV28	CW13 CW28 CW31	S9 S17	CE12	66	66
2996	ORGANOCHLORINE PESTICIDE, LIQUID, TOXIC	6.1	T6	I	6.1	6.1	61 648	LQ0	P001		MP8 MP17	T14	TP2 TP9 TP27	L10CH	TU14 TU15 TE19 TE21	TU14 TU15 TU38* TE21 TE22*	AT	1					CV1 CV13 CV28	CW13 CW28 CW31	S9 S17	CE12	66	66
2998	TRIAZINE PESTICIDE, LIQUID, TOXIC	6.1	T6	I	6.1	6.1	61 648	LQ0	P001		MP8 MP17	T14	TP2 TP9 TP27	L10CH	TU14 TU15 TE19 TE21	TU14 TU15 TU38* TE21 TE22*	AT	1					CV1 CV13 CV28	CW13 CW28 CW31	S9 S17	CE12	66	66
3006	THIOCARBAMATE PESTICIDE, LIQUID, TOXIC	6.1	T6	I	6.1	6.1	61 648	LQ0	P001		MP8 MP17	T14	TP2 TP9	L10CH	TU14 TU15 TE19 TE21	TU14 TU15 TU38* TE21 TE22*	AT	1					CV1 CV13 CV28	CW13 CW28 CW31	S9 S17	CE12	66	66
3010	COPPER BASED PESTICIDE, LIQUID, TOXIC	6.1	T6	I	6.1	6.1	61 648	LQ0	P001		MP8 MP17	T14	TP2 TP9 TP27	L10CH	TU14 TU15 TE19 TE21	TU14 TU15 TU38* TE21 TE22*	AT	1					CV1 CV13 CV28	CW13 CW28 CW31	S9 S17	CE12	66	66
3012	MERCURY BASED PESTICIDE, LIQUID, TOXIC	6.1	T6	I	6.1	6.1	61 648	LQ0	P001		MP8 MP17	T14	TP2 TP9 TP27	L10CH	TU14 TU15 TE19 TE21	TU14 TU15 TU38* TE21 TE22*	AT	1					CV1 CV13 CV28	CW13 CW28 CW31	S9 S17	CE12	66	66

(1)	Engels	(3a)	(3b)	(4)	(5) ADR	(5) RID	(6)	(7)	(8)	(9a)	(9b)	(10)	(11)	(12)	(13) ADR	(13) RID	(14) ADR	(15)	(16) ADR	(16) RID	(17) ADR	(17) RID	(18) ADR	(18) RID	(19) ADR	(19) RID	(20) ADR	(20) RID
3014	SUBSTITUTED NITROPHENOL PESTICIDE, LIQUID, TOXIC	6.1	T6	I	6.1	6.1	61 648	LQ0	P001		MP8 MP17	T14	TP2 TP9 TP27	L10CH	TU14 TU15 TE19 TE21	TU14 TU15 TU38* TE21 TE22*	AT	1					CV1 CV13 CV28	CW13 CW28 CW31	S9 S17	CE12	66	66
3016	BIPYRIDILIUM PESTICIDE, LIQUID, TOXIC	6.1	T6	I	6.1	6.1	61 648	LQ0	P001		MP8 MP17	T14	TP2 TP9 TP27	L10CH	TU14 TU15 TE19 TE21	TU14 TU15 TU38* TE21 TE22*	AT	1					CV1 CV13 CV28	CW13 CW28 CW31	S9 S17	CE12	66	66
3018	ORGANOPHOSPHORUS PESTICIDE, LIQUID, TOXIC	6.1	T6	I	6.1	6.1	61 648	LQ0	P001		MP8 MP17	T14	TP2 TP9 TP27	L10CH	TU14 TU15 TE19 TE21	TU14 TU15 TU38* TE21 TE22*	AT	1					CV1 CV13 CV28	CW13 CW28 CW31	S9 S17	CE12	66	66
3020	ORGANOTIN PESTICIDE, LIQUID, TOXIC	6.1	T6	I	6.1	6.1	61 648	LQ0	P001		MP8 MP17	T14	TP2 TP9 TP27	L10CH	TU14 TU15 TE19 TE21	TU14 TU15 TU38* TE21 TE22*	AT	1					CV1 CV13 CV28	CW13 CW28 CW31	S9 S17	CE12	66	66
3026	COUMARIN DERIVATIVE PESTICIDE, LIQUID, TOXIC	6.1	T6	I	6.1	6.1	61 648	LQ0	P001		MP8 MP17	T14	TP2 TP9 TP27	L10CH	TU14 TU15 TE19 TE21	TU14 TU15 TU38* TE21 TE22*	AT	1					CV1 CV13 CV28	CW13 CW28 CW31	S9 S17	CE12	66	66
3348	PHENOXYACETIC ACID DERIVATIVE PESTICIDE, LIQUID, TOXIC	6.1	T6	I	6.1	6.1	61 648	LQ0	P001		MP8 MP17	T14	TP2 TP9 TP27	L10CH	TU14 TU15 TE19 TE21	TU14 TU15 TU38* TE21 TE22*	AT	1					CV1 CV13 CV28	CW13 CW28 CW31	S9 S17	CE12	66	66
3352	PYRETHROID PESTICIDE, LIQUID, TOXIC	6.1	T6	I	6.1	6.1	61 648	LQ0	P001		MP8 MP17	T14	TP2 TP9 TP27	L10CH	TU14 TU15 TE19 TE21	TU14 TU15 TU38* TE21 TE22*	AT	1					CV1 CV13 CV28	CW13 CW28 CW31	S9 S17	CE12	66	66
2902	PESTICIDE, LIQUID, TOXIC, N.O.S.	6.1	T6	I	6.1	6.1	61 648	LQ0	P001		MP8 MP17	T14	TP2 TP9 TP27	L10CH	TU14 TU15 TE19 TE21	TU14 TU15 TU38* TE21 TE22*	AT	1					CV1 CV13 CV28	CW13 CW28 CW31	S9 S17	CE12	66	66
2992	CARBAMATE PESTICIDE, LIQUID, TOXIC	6.1	T6	II	6.1	6.1	61 648	LQ17	P001 IBC02		MP15	T11	TP2 TP27	L4BH	TU15 TE15 TE19	TU15 TE15	AT	2					CV13 CV28	CW13 CW28 CW31	S9 S19	CE5 CE12	60	60
2994	ARSENICAL PESTICIDE, LIQUID, TOXIC	6.1	T6	II	6.1	6.1	61 648	LQ17	P001 IBC02		MP15	T11	TP2 TP27	L4BH	TU15 TE15 TE19	TU15 TE15	AT	2					CV13 CV28	CW13 CW28 CW31	S9 S19	CE5 CE12	60	60
2996	ORGANOCHLORINE PESTICIDE, LIQUID, TOXIC	6.1	T6	II	6.1	6.1	61 648	LQ17	P001 IBC02		MP15	T11	TP2 TP27	L4BH	TU15 TE15 TE19	TU15 TE15	AT	2					CV13 CV28	CW13 CW28 CW31	S9 S19	CE5 CE12	60	60
2998	TRIAZINE PESTICIDE, LIQUID, TOXIC	6.1	T6	II	6.1	6.1	61 648	LQ17	P001 IBC02		MP15	T11	TP2 TP27	L4BH	TU15 TE15 TE19	TU15 TE15	AT	2					CV13 CV28	CW13 CW28 CW31	S9 S19	CE5 CE12	60	60

(1)	Engels	(3a)	(3b)	(4)	(5) ADR	(5) RID	(6)	(7)	(8)	(9a)	(9b)	(10)	(11)	(12)	(13) ADR	(13) RID	(14) ADR	(15)	(16) ADR	(16) RID	(17) ADR	(17) RID	(18) ADR	(18) RID	(19) ADR	(19) RID	(20) ADR	(20) RID
3006	THIOCARBAMATE PESTICIDE, LIQUID, TOXIC	6.1	T6	II	6.1	6.1	61 648	LQ17	P001 IBC02		MP15	T11	TP2 TP27	L4BH	TU15 TE15 TE19	TU15 TE15	AT	2					CV13 CV28	CW13 CW28 CW31	S9 S19	CE5 CE12	60	60
3010	COPPER BASED PESTICIDE, LIQUID, TOXIC	6.1	T6	II	6.1	6.1	61 648	LQ17	P001 IBC02		MP15	T11	TP2 TP27	L4BH	TU15 TE15 TE19	TU15 TE15	AT	2					CV13 CV28	CW13 CW28 CW31	S9 S19	CE5 CE12	60	60
3012	MERCURY BASED PESTICIDE, LIQUID, TOXIC	6.1	T6	II	6.1	6.1	61 648	LQ17	P001 IBC02		MP15	T11	TP2 TP27	L4BH	TU15 TE15 TE19	TU15 TE15	AT	2					CV13 CV28	CW13 CW28 CW31	S9 S19	CE5 CE12	60	60
3014	SUBSTITUTED NITROPHENOL PESTICIDE, LIQUID, TOXIC	6.1	T6	II	6.1	6.1	61 648	LQ17	P001 IBC02		MP15	T11	TP2 TP27	L4BH	TU15 TE15 TE19	TU15 TE15	AT	2					CV13 CV28	CW13 CW28 CW31	S9 S19	CE5 CE12	60	60
3016	BIPYRIDILIUM PESTICIDE, LIQUID, TOXIC	6.1	T6	II	6.1	6.1	61 648	LQ17	P001 IBC02		MP15	T11	TP2 TP27	L4BH	TU15 TE15 TE19	TU15 TE15	AT	2					CV13 CV28	CW13 CW28 CW31	S9 S19	CE5 CE12	60	60
3018	ORGANOPHOSPHORUS PESTICIDE, LIQUID, TOXIC	6.1	T6	II	6.1	6.1	61 648	LQ17	P001 IBC02		MP15	T11	TP2 TP27	L4BH	TU15 TE15 TE19	TU15 TE15	AT	2					CV13 CV28	CW13 CW28 CW31	S9 S19	CE5 CE12	60	60
3020	ORGANOTIN PESTICIDE, LIQUID, TOXIC	6.1	T6	II	6.1	6.1	61 648	LQ17	P001 IBC02		MP15	T11	TP2 TP27	L4BH	TU15 TE15 TE19	TU15 TE15	AT	2					CV13 CV28	CW13 CW28 CW31	S9 S19	CE5 CE12	60	60
3026	COUMARIN DERIVATIVE PESTICIDE, LIQUID, TOXIC	6.1	T6	II	6.1	6.1	61 648	LQ17	P001 IBC02		MP15	T11	TP2 TP27	L4BH	TU15 TE15 TE19	TU15 TE15	AT	2					CV13 CV28	CW13 CW28 CW31	S9 S19	CE5 CE12	60	60
3348	PHENOXYACETIC ACID DERIVATIVE PESTICIDE, LIQUID, TOXIC	6.1	T6	II	6.1	6.1	61 648	LQ17	P001 IBC02		MP15	T11	TP2 TP27	L4BH	TU15 TE15 TE19	TU15 TE15	AT	2					CV13 CV28	CW13 CW28 CW31	S9 S19	CE5 CE12	60	60
3352	PYRETHROID PESTICIDE, LIQUID, TOXIC	6.1	T6	II	6.1	6.1	61 648	LQ17	P001 IBC02		MP15	T11	TP2 TP27	L4BH	TU15 TE15 TE19	TU15 TE15	AT	2					CV13 CV28	CW13 CW28 CW31	S9 S19	CE5 CE12	60	60
2902	PESTICIDE, LIQUID, TOXIC, N.O.S.	6.1	T6	II	6.1	6.1	61 648	LQ17	P001 IBC02		MP15	T11	TP2 TP27	L4BH	TU15 TE15 TE19	TU15 TE15	AT	2					CV13 CV28	CW13 CW28 CW31	S9 S19	CE5 CE12	60	60
2992	CARBAMATE PESTICIDE, LIQUID, TOXIC	6.1	T6	III	6.1	6.1	61 648	LQ19	P001 IBC03 LP01 R001		MP15	T7	TP2 TP28	L4BH	TU15 TE15 TE19	TU15 TE15	AT	2					CV13 CV28	CW13 CW28 CW31	S9	CE8 CE12	60	60
2994	ARSENICAL PESTICIDE, LIQUID, TOXIC	6.1	T6	III	6.1	6.1	61 648	LQ19	P001 IBC03 LP01 R001		MP15	T7	TP2 TP28	L4BH	TU15 TE15 TE19	TU15 TE15	AT	2					CV13 CV28	CW13 CW28 CW31	S9	CE8 CE12	60	60
2996	ORGANOCHLORINE PESTICIDE, LIQUID, TOXIC	6.1	T6	III	6.1	6.1	61 648	LQ19	P001 IBC03 LP01 R001		MP15	T7	TP2 TP28	L4BH	TU15 TE15 TE19	TU15 TE15	AT	2					CV13 CV28	CW13 CW28 CW31	S9	CE8 CE12	60	60

(1)	Engels	(3a)	(3b)	(4)	(5) ADR	(5) RID	(6)	(7)	(8)	(9a)	(9b)	(10)	(11)	(12)	(13) ADR	(13) RID	(14) ADR	(15)	(16) ADR	(16) RID	(17) ADR	(17) RID	(18) ADR	(18) RID	(19) ADR	(19) RID	(20) ADR	(20) RID	
2998	TRIAZINE PESTICIDE, LIQUID, TOXIC	6.1	T6	III	6.1	6.1	61 648	LQ19	P001 IBC03 LP01 R001		MP15	T7	TP2 TP28	L4BH	TU15 TE15 TE19	TU15 TE15	AT	2					CV13 CV28	CW13 CW28 CW31	S9	CE8 CE12	60	60	
3006	THIOCARBAMATE PESTICIDE, LIQUID, TOXIC	6.1	T6	III	6.1	6.1	61 648	LQ19	P001 IBC03 LP01 R001		MP15	T7	TP2 TP28	L4BH	TU15 TE15 TE19	TU15 TE15	AT	2					CV13 CV28	CW13 CW28 CW31	S9	CE8 CE12	60	60	
3010	COPPER BASED PESTICIDE, LIQUID, TOXIC	6.1	T6	III	6.1	6.1	61 648	LQ19	P001 IBC03 LP01 R001		MP15	T7	TP2 TP28	L4BH	TU15 TE15 TE19	TU15 TE15	AT	2					CV13 CV28	CW13 CW28 CW31	S9	CE8 CE12	60	60	
3012	MERCURY BASED PESTICIDE, LIQUID, TOXIC	6.1	T6	III	6.1	6.1	61 648	LQ19	P001 IBC03 LP01 R001		MP15	T7	TP2 TP28	L4BH	TU15 TE15 TE19	TU15 TE15	AT	2					CV13 CV28	CW13 CW28 CW31	S9	CE8 CE12	60	60	
3014	SUBSTITUTED NITROPHENOL PESTICIDE, LIQUID, TOXIC	6.1	T6	III	6.1	6.1	61 648	LQ19	P001 IBC03 LP01 R001		MP15	T7	TP2 TP28	L4BH	TU15 TE15 TE19	TU15 TE15	AT	2					CV13 CV28	CW13 CW28 CW31	S9	CE8 CE12	60	60	
3016	BIPYRIDILIUM PESTICIDE, LIQUID, TOXIC	6.1	T6	III	6.1	6.1	61 648	LQ19	P001 IBC03 LP01 R001		MP15	T7	TP2 TP28	L4BH	TU15 TE15 TE19	TU15 TE15	AT	2					CV13 CV28	CW13 CW28 CW31	S9	CE8 CE12	60	60	
3018	ORGANOPHOSPHORUS PESTICIDE, LIQUID, TOXIC	6.1	T6	III	6.1	6.1	61 648	LQ19	P001 IBC03 LP01 R001		MP15	T7	TP2 TP28	L4BH	TU15 TE15 TE19	TU15 TE15	AT	2					CV13 CV28	CW13 CW28 CW31	S9	CE8 CE12	60	60	
3020	ORGANOTIN PESTICIDE, LIQUID, TOXIC	6.1	T6	III	6.1	6.1	61 648	LQ19	P001 IBC03 LP01 R001		MP15	T7	TP2 TP28	L4BH	TU15 TE15 TE19	TU15 TE15	AT	2					CV13 CV28	CW13 CW28 CW31	S9	CE8 CE12	60	60	
3026	COUMARIN DERIVATIVE PESTICIDE, LIQUID, TOXIC	6.1	T6	III	6.1	6.1	61 648	LQ19	P001 IBC03 LP01 R001		MP15	T7	TP1 TP28	L4BH	TU15 TE15 TE19	TU15 TE15	AT	2					CV13 CV28	CW13 CW28 CW31	S9	CE8 CE12	60	60	
3348	PHENOXYACETIC ACID DERIVATIVE PESTICIDE, LIQUID, TOXIC	6.1	T6	III	6.1	6.1	61 648	LQ19	P001 IBC03 LP01 R001		MP15	T7	TP2 TP28	L4BH	TU15 TE15 TE19	TU15 TE15	AT	2					CV13 CV28	CW13 CW28 CW31	S9	CE8 CE12	60	60	
3352	PYRETHROID PESTICIDE, LIQUID, TOXIC	6.1	T6	III	6.1	6.1	61 648	LQ19	P001 IBC03 LP01 R001		MP15	T7	TP2 TP28	L4BH	TU15 TE15 TE19	TU15 TE15	AT	2					CV13 CV28	CW13 CW28 CW31	S9	CE8 CE12	60	60	
2902	PESTICIDE, LIQUID, TOXIC, N.O.S.	6.1	T6	III	6.1	6.1	61 648	LQ19	P001 IBC03 LP01 R001		MP15	T7	TP2 TP28	L4BH	TU15 TE15 TE19	TU15 TE15	AT	2					CV13 CV28	CW13 CW28 CW31	S9	CE8 CE12	60	60	
	PESTICIDES, SOLID, TOXIC.																												
3048	ALUMINIUM PHOSPHIDE PESTICIDE	6.1	T7	I	6.1	6.1	61 153 648	LQ0	P002 IBC07		MP18	T6	TP33	S10AH	TU15 TE19	TU15	AT	1	V10 V12	W10 W12			CV1 CV13 CV28	CW13 CW28 CW31	S9 S17		642	642	
2757	CARBAMATE PESTICIDE, SOLID, TOXIC	6.1	T7	I	6.1	6.1	61 648	LQ0	P002 IBC07		MP18	T6	TP33	S10AH L10CH	TU14 TU15 TE19 TE21	TU14 TU15 TU38* TE21 TE22*	AT	1	V10 V12	W10 W12			CV1 CV13 CV28	CW13 CW28 CW31	S9 S17	CE12	66	66	

(1)	Engels	(3a)	(3b)	(4)	(5) ADR	(5) RID	(6)	(7)	(8)	(9a)	(9b)	(10)	(11)	(12)	(13) ADR	(13) RID	(14) ADR	(15)	(16) ADR	(16) RID	(17) ADR	(17) RID	(18) ADR	(18) RID	(19) ADR	(19) RID	(20) ADR	(20) RID
2759	ARSENICAL PESTICIDE, SOLID, TOXIC	6.1	T7	I	6.1	6.1	61 648	LQ0	P002 IBC07		MP18	T6	TP33	S10AH L10CH	TU14 TU15 TE19 TE21	TU14 TU15 TU38* TE21 TE22*	AT	1	V10 V12	W10 W12			CV1 CV13 CV28	CW13 CW28 CW31	S9 S17	CE12	66	66
2761	ORGANOCHLORINE PESTICIDE, SOLID, TOXIC	6.1	T7	I	6.1	6.1	61 648	LQ0	P002 IBC07		MP18	T6	TP33	S10AH L10CH	TU14 TU15 TE19 TE21	TU14 TU15 TU38* TE21 TE22*	AT	1	V10 V12	W10 W12			CV1 CV13 CV28	CW13 CW28 CW31	S9 S17	CE12	66	66
2763	TRIAZINE PESTICIDE, SOLID, TOXIC	6.1	T7	I	6.1	6.1	61 648	LQ0	P002 IBC07		MP18	T6	TP33	S10AH L10CH	TU14 TU15 TE19 TE21	TU14 TU15 TU38* TE21 TE22*	AT	1	V10 V12	W10 W12			CV1 CV13 CV28	CW13 CW28 CW31	S9 S17	CE12	66	66
2771	THIOCARBAMATE PESTICIDE, SOLID, TOXIC	6.1	T7	I	6.1	6.1	61 648	LQ0	P002 IBC07		MP18	T6	TP33	S10AH L10CH	TU14 TU15 TE19 TE21	TU14 TU15 TU38* TE21 TE22*	AT	1	V10 V12	W10 W12			CV1 CV13 CV28	CW13 CW28 CW31	S9 S17	CE12	66	66
2775	COPPER BASED PESTICIDE, SOLID, TOXIC	6.1	T7	I	6.1	6.1	61 648	LQ0	P002 IBC07		MP18	T6	TP33	S10AH L10CH	TU14 TU15 TE19 TE21	TU14 TU15 TU38* TE21 TE22*	AT	1	V10 V12	W10 W12			CV1 CV13 CV28	CW13 CW28 CW31	S9 S17	CE12	66	66
2777	MERCURY BASED PESTICIDE, SOLID, TOXIC	6.1	T7	I	6.1	6.1	61 648	LQ0	P002 IBC07		MP18	T6	TP33	S10AH L10CH	TU14 TU15 TE19 TE21	TU14 TU15 TU38* TE21 TE22*	AT	1	V10 V12	W10 W12			CV1 CV13 CV28	CW13 CW28 CW31	S9 S17	CE12	66	66
2779	SUBSTITUTED NITROPHENOL PESTICIDE, SOLID, TOXIC	6.1	T7	I	6.1	6.1	61 648	LQ0	P002 IBC07		MP18	T6	TP33	S10AH L10CH	TU14 TU15 TE19 TE21	TU14 TU15 TU38* TE21 TE22*	AT	1	V10 V12	W10 W12			CV1 CV13 CV28	CW13 CW28 CW31	S9 S17	CE12	66	66
2781	BIPYRIDILIUM PESTICIDE, SOLID, TOXIC	6.1	T7	I	6.1	6.1	61 648	LQ0	P002 IBC07		MP18	T6	TP33	S10AH L10CH	TU14 TU15 TE19 TE21	TU14 TU15 TU38* TE21 TE22*	AT	1	V10 V12	W10 W12			CV1 CV13 CV28	CW13 CW28 CW31	S9 S17	CE12	66	66
2783	ORGANOPHOSPHORUS PESTICIDE, SOLID, TOXIC	6.1	T7	I	6.1	6.1	61 648	LQ0	P002 IBC07		MP18	T6	TP33	S10AH L10CH	TU14 TU15 TE19 TE21	TU14 TU15 TU38* TE21 TE22*	AT	1	V10 V12	W10 W12			CV1 CV13 CV28	CW13 CW28 CW31	S9 S17	CE12	66	66
2786	ORGANOTIN PESTICIDE, SOLID, TOXIC	6.1	T7	I	6.1	6.1	61 648	LQ0	P002 IBC07		MP18	T6	TP33	S10AH L10CH	TU14 TU15 TE19 TE21	TU14 TU15 TU38* TE21 TE22*	AT	1	V10 V12	W10 W12			CV1 CV13 CV28	CW13 CW28 CW31	S9 S17	CE12	66	66
3027	COUMARIN DERIVATIVE PESTICIDE, SOLID, TOXIC	6.1	T7	I	6.1	6.1	61 648	LQ0	P002 IBC07		MP18	T6	TP33	S10AH L10CH	TU14 TU15 TE19 TE21	TU14 TU15 TU38* TE21 TE22*	AT	1	V10 V12	W10 W12			CV1 CV13 CV28	CW13 CW28 CW31	S9 S17	CE12	66	66

(1)	Engels	(3a)	(3b)	(4)	(5) ADR	(5) RID	(6)	(7)	(8)	(9a)	(9b)	(10)	(11)	(12)	(13) ADR	(13) RID	(14) ADR	(15)	(16) ADR	(16) RID	(17) ADR	(17) RID	(18) ADR	(18) RID	(19) ADR	(19) RID	(20) ADR	(20) RID
3345	PHENOXYACETIC ACID DERIVATIVE PESTICIDE, SOLID, TOXIC	6.1	T7	I	6.1	6.1	61 648	LQ0	P002 IBC07		MP18	T6	TP9 TP33	S10AH L10CH	TU14 TU15 TE19 TE21	TU14 TU15 TE19 TE21 TE22*	AT	1	V10 V12	W10 W12			CV1 CV13 CV28	CW13 CW28 CW31	S9 S17	CE12	66	66
3349	PYRETHROID PESTICIDE, SOLID, TOXIC	6.1	T7	I	6.1	6.1	61 648	LQ0	P002 IBC07		MP18	T6	TP9 TP33	S10AH L10CH	TU14 TU15 TE19 TE21	TU14 TU15 TE19 TE21 TE22*	AT	1	V10 V12	W10 W12			CV1 CV13 CV28	CW13 CW28 CW31	S9 S17	CE12	66	66
2588	PESTICIDE, SOLID, TOXIC, N.O.S.	6.1	T7	I	6.1	6.1	61 648	LQ0	P002 IBC02		MP18	T6	TP9 TP33	S10AH L10CH	TU14 TU15 TE19 TE21	TU14 TU15 TE19 TE21 TE22*	AT	1					CV1 CV13 CV28	CW13 CW28 CW31	S9 S17	CE12	66	66
2757	CARBAMATE PESTICIDE, SOLID, TOXIC	6.1	T7	II	6.1	6.1	61 648	LQ18	P002 IBC08	B4	MP10	T3	TP33	SGAH L4BH	TU15 TE15 TE19	TU15 TE15	AT	2	V11	W11			CV13 CV28	CW13 CW28 CW31	S9 S19	CE9 CE12	60	60
2759	ARSENICAL PESTICIDE, SOLID, TOXIC	6.1	T7	II	6.1	6.1	61 648	LQ18	P002 IBC08	B4	MP10	T3	TP33	SGAH L4BH	TU15 TE15 TE19	TU15 TE15	AT	2	V11	W11			CV13 CV28	CW13 CW28 CW31	S9 S19	CE9 CE12	60	60
2761	ORGANOCHLORINE PESTICIDE, SOLID, TOXIC	6.1	T7	II	6.1	6.1	61 648	LQ18	P002 IBC08	B4	MP10	T3	TP33	SGAH L4BH	TU15 TE15 TE19	TU15 TE15	AT	2	V11	W11			CV13 CV28	CW13 CW28 CW31	S9 S19	CE9 CE12	60	60
2763	TRIAZINE PESTICIDE, SOLID, TOXIC	6.1	T7	II	6.1	6.1	61 648	LQ18	P002 IBC08	B4	MP10	T3	TP33	SGAH L4BH	TU15 TE15 TE19	TU15 TE15	AT	2	V11	W11			CV13 CV28	CW13 CW28 CW31	S9 S19	CE9 CE12	60	60
2771	THIOCARBAMATE PESTICIDE, SOLID, TOXIC	6.1	T7	II	6.1	6.1	61 648	LQ18	P002 IBC08	B4	MP10	T3	TP33	SGAH L4BH	TU15 TE15 TE19	TU15 TE15	AT	2	V11	W11			CV13 CV28	CW13 CW28 CW31	S9 S19	CE9 CE12	60	60
2775	COPPER BASED PESTICIDE, SOLID, TOXIC	6.1	T7	II	6.1	6.1	61 648	LQ18	P002 IBC08	B4	MP10	T3	TP33	SGAH L4BH	TU15 TE15 TE19	TU15 TE15	AT	2	V11	W11			CV13 CV28	CW13 CW28 CW31	S9 S19	CE9 CE12	60	60
2777	MERCURY BASED PESTICIDE, SOLID, TOXIC	6.1	T7	II	6.1	6.1	61 648	LQ18	P002 IBC08	B4	MP10	T3	TP33	SGAH L4BH	TU15 TE15 TE19	TU15 TE15	AT	2	V11	W11			CV13 CV28	CW13 CW28 CW31	S9 S19	CE9 CE12	60	60
2779	SUBSTITUTED NITROPHENOL PESTICIDE, SOLID, TOXIC	6.1	T7	II	6.1	6.1	61 648	LQ18	P002 IBC08	B4	MP10	T3	TP33	SGAH L4BH	TU15 TE15 TE19	TU15 TE15	AT	2	V11	W11			CV13 CV28	CW13 CW28 CW31	S9 S19	CE9 CE12	60	60
2781	BIPYRIDILUM PESTICIDE, SOLID, TOXIC	6.1	T7	II	6.1	6.1	61 648	LQ18	P002 IBC08	B4	MP10	T3	TP33	SGAH L4BH	TU15 TE15 TE19	TU15 TE15	AT	2	V11	W11			CV13 CV28	CW13 CW28 CW31	S9 S19	CE9 CE12	60	60
2783	ORGANOPHOSPHORUS PESTICIDE, SOLID, TOXIC	6.1	T7	II	6.1	6.1	61 648	LQ18	P002 IBC08	B4	MP10	T3	TP33	SGAH L4BH	TU15 TE15 TE19	TU15 TE15	AT	2	V11	W11			CV13 CV28	CW13 CW28 CW31	S9 S19	CE9 CE12	60	60
2786	ORGANOTIN PESTICIDE, SOLID, TOXIC	6.1	T7	II	6.1	6.1	61 648	LQ18	P002 IBC08	B4	MP10	T3	TP33	SGAH L4BH	TU15 TE15 TE19	TU15 TE15	AT	2	V11	W11			CV13 CV28	CW13 CW28 CW31	S9 S19	CE9 CE12	60	60

(1)	Engels	(3a)	(3b)	(4)	(5) ADR	(5) RID	(6)	(7)	(8)	(9a)	(9b)	(10)	(11)	(12)	(13) ADR	(13) RID	(14) ADR	(15)	(16) ADR	(16) RID	(17) ADR	(17) RID	(18) ADR	(18) RID	(19) ADR	(19) RID	(20) ADR	(20) RID
3027	COUMARIN DERIVATIVE PESTICIDE, SOLID, TOXIC	6.1	T7	II	6.1	6.1	61 648	LQ18	P002 IBC08	B4	MP10	T3	TP33	SGAH L4BH	TU15 TE15 TE19	TU15 TE15	AT	2	V11	W11			CV13 CV28	CW13 CW28 CW31	S9 S19	CE9 CE12	60	60
3345	PHENOXYACETIC ACID DERIVATIVE PESTICIDE, SOLID, TOXIC	6.1	T7	II	6.1	6.1	61 648	LQ18	P002 IBC08	B4	MP10	T3	TP33	SGAH L4BH	TU15 TE15 TE19	TU15 TE15	AT	2	V11	W11			CV13 CV28	CW13 CW28 CW31	S9 S19	CE9 CE12	60	60
3349	PYRETHROID PESTICIDE, SOLID, TOXIC	6.1	T7	II	6.1	6.1	61 648	LQ18	P002 IBC08	B4	MP10	T3	TP33	SGAH L4BH	TU15 TE15 TE19	TU15 TE15	AT	2	V11	W11			CV13 CV28	CW13 CW28 CW31	S9 S19	CE9 CE12	60	60
2588	PESTICIDE, SOLID, TOXIC, N.O.S.	6.1	T7	II	6.1	6.1	61 648	LQ18	P002 IBC08	B4	MP10	T3	TP33	SGAH L4BH	TU15 TE15 TE19	TU15 TE15	AT	2	V11	W11			CV13 CV28	CW13 CW28 CW31	S9 S19	CE9 CE12	60	60
2757	CARBAMATE PESTICIDE, SOLID, TOXIC	6.1	T7	III	6.1	6.1	61 648	LQ9	P002 IBC08 LP02 R001	B3	MP10	T1	TP33	SGAH L4BH	TU15 TE15 TE19	TU15 TE15	AT	2			VV9b	VW9	CV13 CV28	CW13 CW28 CW31	S9	CE11 CE12	60	60
2759	ARSENICAL PESTICIDE, SOLID, TOXIC	6.1	T7	III	6.1	6.1	61 648	LQ9	P002 IBC08 LP02 R001	B3	MP10	T1	TP33	SGAH L4BH	TU15 TE15 TE19	TU15 TE15	AT	2			VV9b	VW9	CV13 CV28	CW13 CW28 CW31	S9	CE11 CE12	60	60
2761	ORGANOCHLORINE PESTICIDE, SOLID, TOXIC	6.1	T7	III	6.1	6.1	61 648	LQ9	P002 IBC08 LP02 R001	B3	MP10	T1	TP33	SGAH L4BH	TU15 TE15 TE19	TU15 TE15	AT	2			VV9b	VW9	CV13 CV28	CW13 CW28 CW31	S9	CE11 CE12	60	60
2763	TRIAZINE PESTICIDE, SOLID, TOXIC	6.1	T7	III	6.1	6.1	61 648	LQ9	P002 IBC08 R001	B3	MP10	T1	TP33	SGAH L4BH	TU15 TE15 TE19	TU15 TE15	AT	2			VV9b	VW9	CV13 CV28	CW13 CW28 CW31	S9	CE11 CE12	60	60
2771	THIOCARBAMATE PESTICIDE, SOLID, TOXIC	6.1	T7	III	6.1	6.1	61 648	LQ9	P002 IBC08 LP02 R001	B3	MP10	T1	TP33	SGAH L4BH	TU15 TE15 TE19	TU15 TE15	AT	2			VV9b	VW9	CV13 CV28	CW13 CW28 CW31	S9	CE11 CE12	60	60
2775	COPPER BASED PESTICIDE, SOLID, TOXIC	6.1	T7	III	6.1	6.1	61 648	LQ9	P002 IBC08 LP02 R001	B3	MP10	T1	TP33	SGAH L4BH	TU15 TE15 TE19	TU15 TE15	AT	2			VV9b	VW9	CV13 CV28	CW13 CW28 CW31	S9	CE11 CE12	60	60
2777	MERCURY BASED PESTICIDE, SOLID, TOXIC	6.1	T7	III	6.1	6.1	61 648	LQ9	P002 IBC08 LP02 R001	B3	MP10	T1	TP33	SGAH L4BH	TU15 TE15 TE19	TU15 TE15	AT	2			VV9b	VW9	CV13 CV28	CW13 CW28 CW31	S9	CE11 CE12	60	60
2779	SUBSTITUTED NITROPHENOL PESTICIDE, SOLID, TOXIC	6.1	T7	III	6.1	6.1	61 648	LQ9	P002 IBC08 LP02 R001	B3	MP10	T1	TP33	SGAH L4BH	TU15 TE15 TE19	TU15 TE15	AT	2			VV9b	VW9	CV13 CV28	CW13 CW28 CW31	S9	CE11 CE12	60	60
2781	BIPYRIDILIUM PESTICIDE, SOLID, TOXIC	6.1	T7	III	6.1	6.1	61 648	LQ9	P002 IBC08 LP02 R001	B3	MP10	T1	TP33	SGAH L4BH	TU15 TE15 TE19	TU15 TE15	AT	2			VV9b	VW9	CV13 CV28	CW13 CW28 CW31	S9	CE11 CE12	60	60
2783	ORGANOPHOSPHORUS PESTICIDE, SOLID, TOXIC	6.1	T7	III	6.1	6.1	61 648	LQ9	P002 IBC08 LP02 R001	B3	MP10	T1	TP33	SGAH L4BH	TU15 TE15 TE19	TU15 TE15	AT	2			VV9b	VW9	CV13 CV28	CW13 CW28 CW31	S9	CE11 CE12	60	60

(1)	Engels	(3a)	(3b)	(4)	(5) ADR	(5) RID	(6)	(7)	(8)	(9a)	(9b)	(10)	(11)	(12)	(13) ADR	(13) RID	(14) ADR	(15)	(16) ADR	(16) RID	(17) ADR	(17) RID	(18) ADR	(18) RID	(19) ADR	(19) RID	(20) ADR	(20) RID
2786	ORGANOTIN PESTICIDE, SOLID, TOXIC	6.1	T7	III	6.1	6.1	61 648	LQ9	P002 IBC08 LP02 R001	B3	MP10	T1	TP33	SGAH L4BH	TU15 TE15 TE19	TU15 TE15	AT	2			VV9b	VW9	CV13 CV28	CW13 CW28 CW31	S9	CE11 CE12	60	60
3027	COUMARIN DERIVATIVE PESTICIDE, SOLID, TOXIC	6.1	T7	III	6.1	6.1	61 648	LQ9	P002 IBC08 LP02 R001	B3	MP10	T1	TP33	SGAH L4BH	TU15 TE15 TE19	TU15 TE15	AT	2			VV9b	VW9	CV13 CV28	CW13 CW28 CW31	S9	CE11 CE12	60	60
3345	PHENOXYACETIC ACID DERIVATIVE PESTICIDE, SOLID, TOXIC	6.1	T7	III	6.1	6.1	61 648	LQ9	P002 IBC08 LP02 R001	B3	MP10	T1	TP33	SGAH L4BH	TU15 TE15 TE19	TU15 TE15	AT	2			VV9b	VW9	CV13 CV28	CW13 CW28 CW31	S9	CE11 CE12	60	60
3349	PYRETHROID PESTICIDE, SOLID, TOXIC	6.1	T7	III	6.1	6.1	61 648	LQ9	P002 IBC08 LP02 R001	B3	MP10	T1	TP33	SGAH L4BH	TU15 TE15 TE19	TU15 TE15	AT	2			VV9b	VW9	CV13 CV28	CW13 CW28 CW31	S9	CE11 CE12	60	60
2588	PESTICIDE, SOLID, TOXIC, N.O.S.	6.1	T7	III	6.1	6.1	61 648	LQ9	P002 IBC08 LP02 R001	B3	MP10	T1	TP33	SGAH L4BH	TU15 TE15 TE19	TU15 TE15	AT	2			VV9b	VW9	CV13 CV28	CW13 CW28 CW31	S9	CE11 CE12	60	60
	SAMPLES.																											
3315	CHEMICAL SAMPLE, TOXIC	6.1	T8	I	6.1	6.1	250	LQ0	P099		MP8 MP17							1					CV1 CV13 CV28	CW13 CW28 CW31	S9 S17			66
	SOLIDS CONTAINING TOXIC LIQUID.																											
3243	SOLIDS CONTAINING TOXIC LIQUID, N.O.S.	6.1	T9	II	6.1	6.1	217 274	LQ18	P002 IBC02	PP9	MP10	T3 BK1 BK2	TP33	SGAH	TU15 TE15 TE19	TU15 TE15	AT	2			VV10	VW10	CV13 CV28	CW13 CW28 CW31	S9 S19	CE5	60	60
	TOXIC SUBSTANCES, FLAMMABLE.																											
	LIQUIDS																											
	HYDROGEN CYANIDE AND HYDROGEN CYANIDE SOLUTIONS, TOXIC.																											
1051	HYDROGEN CYANIDE, STABILIZED containing less than 3% water	6.1	TF1	I	6.1+3	6.1+3	603	LQ0	P200		MP2							0					CV1 CV13 CV28	CW13 CW28 CW31	S2 S9 S10 S17			663
1613	HYDROCYANIC ACID, AQUEOUS SOLUTION (HYDROGEN CYANIDE, AQUEOUS SOLUTION) with not more than 20% hydrogen cyanide	6.1	TF1	I	6.1+3	6.1+3	48	LQ0	P601 PR3		MP8 MP17	T14	TP2	L15DH(+)	TU14 TU15 TE19 TE21	TU14 TU15 TU38 TE21 TE22	FL	0					CV1 CV13 CV28	CW13 CW28 CW31	S2 S9 S17		663	663
1614	HYDROGEN CYANIDE, STABILIZED, containing less than 3% water and absorbed in a porous inert material	6.1	TF1	I	6.1+3	6.1+3	603	LQ0	P601 PR7	RR3	MP2							0					CV1 CV13 CV28	CW13 CW28 CW31	S2 S9 S10 S17			663
3294	HYDROGEN CYANIDE, SOLUTION IN ALCOHOL with not more than 45% hydrogen cyanide	6.1	TF1	I	6.1+3	6.1+3	610	LQ0	P601 PR3		MP8 MP17	T14	TP2	L15DH(+)	TU14 TU15 TE19 TE21	TU14 TU15 TU38 TE21 TE22	FL	0					CV1 CV13 CV28	CW13 CW28 CW31	S2 S9 S17		663	663

(1)	Engels	(3a)	(3b)	(4)	(5) ADR	(5) RID	(6)	(7)	(8)	(9a)	(9b)	(10)	(11)	(12)	(13) ADR	(13) RID	(14) ADR	(15)	(16) ADR	(16) RID	(17) ADR	(17) RID	(18) ADR	(18) RID	(19) ADR	(19) RID	(20) ADR	(20) RID
	MERCAPTANS or MERCAPTAN MIXTURES, LIQUID, TOXIC, FLAMMABLE.																											
2337	PHENYL MERCAPTAN	6.1	TF1	I	6.1+3	6.1+3		LQ0	P001		MP8 MP17	T14	TP2	L10CH	TU14 TU15 TE19 TE21	TU14 TU15 TU38* TE21 TE22*	FL	1					CV1 CV13 CV28	CW13 CW28 CW31	S2 S9 S17		663	663
3023	2-METHYL-2-HEPTANETHIOL	6.1	TF1	I	6.1+3	6.1+3		LQ0	P001		MP8 MP17	T14	TP2	L10CH	TU14 TU15 TE19 TE21	TU14 TU15 TU38* TE21 TE22*	FL	1					CV1 CV13 CV28	CW13 CW28 CW31	S2 S9 S17		663	663
3071	MERCAPTANS, LIQUID, TOXIC, FLAMMABLE, N.O.S. or MERCAPTAN MIXTURE, LIQUID, TOXIC, FLAMMABLE, N.O.S.	6.1	TF1	II	6.1+3	6.1+3	274	LQ17	P001 IBC02		MP15	T11	TP2 TP27	L4BH	TU15 TE15 TE19	TU15 TE15	FL	2					CV13 CV28	CW13 CW28 CW31	S2 S9 S19	CE5	63	63
	ISOCYANATES or ISOCYANATE SOLUTIONS, TOXIC, FLAMMABLE.																											
2480	METHYL ISOCYANATE	6.1	TF1	I	6.1+3	6.1+3		LQ0	P601 PR5		MP2												CV1 CV13 CV28	CW13 CW28 CW31	S2 S9 S17			663
2482	n-PROPYL ISOCYANATE	6.1	TF1	I	6.1+3	6.1+3		LQ0	P001		MP8 MP17	T14	TP2	L10CH	TU14 TU15 TE19 TE21	TU14 TU15 TU38* TE21 TE22*	FL	1					CV1 CV13 CV28	CW13 CW28 CW31	S2 S9 S17		663	663
2484	tert-BUTYL ISOCYANATE	6.1	TF1	I	6.1+3	6.1+3		LQ0	P001		MP8 MP17	T14	TP2	L10CH	TU14 TU15 TE19 TE21	TU14 TU15 TU38* TE21 TE22*	FL	1					CV1 CV13 CV28	CW13 CW28 CW31	S2 S9 S17		663	663
2485	n-BUTYL ISOCYANATE	6.1	TF1	I	6.1+3	6.1+3		LQ0	P001		MP8 MP17	T14	TP2	L10CH	TU14 TU15 TE19 TE21	TU14 TU15 TU38* TE21 TE22*	FL	1					CV1 CV13 CV28	CW13 CW28 CW31	S2 S9 S17		663	663
2487	PHENYL ISOCYANATE	6.1	TF1	I	6.1+3	6.1+3		LQ0	P001		MP8 MP17	T14	TP2	L10CH	TU14 TU15 TE19 TE21	TU14 TU15 TU38* TE21 TE22*	FL	1					CV1 CV13 CV28	CW13 CW28 CW31	S2 S9 S17		663	663
2488	CYCLOHEXYL ISOCYANATE	6.1	TF1	I	6.1+3	6.1+3		LQ0	P001		MP8 MP17	T14	TP2	L10CH	TU14 TU15 TE19 TE21	TU14 TU15 TU38* TE21 TE22*	FL	1					CV1 CV13 CV28	CW13 CW28 CW31	S2 S9 S17		663	663
2285	ISOCYANATOBENZOTRIFLUORIDES	6.1	TF1	II	6.1+3	6.1+3		LQ17	P001 IBC02		MP15	T7	TP2	L4BH	TU15 TE15 TE19	TU15 TE15	FL	2					CV13 CV28	CW13 CW28 CW31	S2 S9 S19	CE5	63	63
3080	ISOCYANATES, TOXIC, FLAMMABLE, N.O.S. or ISOCYANATE SOLUTION, TOXIC, FLAMMABLE, N.O.S.	6.1	TF1	II	6.1+3	6.1+3	274 551	LQ17	P001 IBC02		MP15	T11	TP2 TP27	L4BH	TU15 TE15 TE19	TU15 TE15	FL	2					CV13 CV28	CW13 CW28 CW31	S2 S9 S19	CE5	63	63

(1)	Engels	(3a)	(3b)	(4)	(5) ADR	(5) RID	(6)	(7)	(8)	(9a)	(9b)	(10)	(11)	(12)	(13) ADR	(13) RID	(14) ADR	(15)	(16) ADR	(16) RID	(17) ADR	(17) RID	(18) ADR	(18) RID	(19) ADR	(19) RID	(20) ADR	(20) RID
	NITRILES, TOXIC, FLAMMABLE.																											
3275	NITRILES, TOXIC, FLAMMABLE, N.O.S.	6.1	TF1	I	6.1+3	6.1+3	274 315	LQ0	P001		MP8 MP17	T14	TP2 TP9 TP27	L10CH	TU14 TU15 TE19 TE21	TU14 TU15 TU38* TE21 TE22*	FL	1					CV1 CV13 CV28	CW13 CW28 CW31	S2 S9 S17		663	663
2668	CHLOROACETONITRILE	6.1	TF1	II	6.1+3	6.1+3		LQ17	P001 IBC02		MP15	T7	TP2	L4BH	TU15 TE15 TE19	TU15 TE15	FL	2					CV13 CV28	CW13 CW28 CW31	S2 S9 S19	CE5	63	63
3275	NITRILES, TOXIC, FLAMMABLE, N.O.S.	6.1	TF1	II	6.1+3	6.1+3	274	LQ17	P001 IBC02		MP15	T11	TP2 TP27	L4BH	TU15 TE15 TE19	TU15 TE15	FL	2					CV13 CV28	CW13 CW28 CW31	S2 S9 S19	CE5	63	63
	OTHER TOXIC LIQUIDS, FLAMMABLE, ORGANIC.																											
1092	ACROLEIN, STABILIZED	6.1	TF1	I	6.1+3	6.1+3		LQ0	P601 PR3		MP8 MP17	T14	TP2 TP7	L10CH	TU14 TU15 TE19 TE21	TU14 TU15 TU38* TE21 TE22*	FL	1					CV1 CV13 CV28	CW13 CW28 CW31	S2 S9 S17		663	663
1098	ALLYL ALCOHOL	6.1	TF1	I	6.1+3	6.1+3		LQ0	P602		MP8 MP17	T14	TP2	L10CH	TU14 TU15 TE19 TE21	TU14 TU15 TU38* TE21 TE22*	FL	1					CV1 CV13 CV28	CW13 CW28 CW31	S2 S9 S17		663	663
1135	ETHYLENE CHLOROHYDRIN	6.1	TF1	I	6.1+3	6.1+3		LQ0	P001		MP8 MP17	T14	TP2	L10CH	TU14 TU15 TE19 TE21	TU14 TU15 TU38* TE21 TE22*	FL	1					CV1 CV13 CV28	CW13 CW28 CW31	S2 S9 S17		663	663
1143	CROTONALDEHYDE, STABILIZED	6.1	TF1	I	6.1+3	6.1+3		LQ0	P001		MP8 MP17	T14	TP2	L10CH	TU14 TU15 TE19 TE21	TU14 TU15 TU38* TE21 TE22*	FL	1					CV1 CV13 CV28	CW13 CW28 CW31	S2 S9 S17		663	663
1185	ETHYLENEIMINE, STABILIZED	6.1	TF1	I	6.1+3	6.1+3		LQ0	P601 PR4		MP2			L15CH	TU14 TU15 TE19 TE21	TU14 TU15 TU38 TE21 TE22	FL	1					CV1 CV13 CV28	CW13 CW28 CW31	S2 S9 S17		663	663
1239	METHYL CHLOROMETHYL ETHER	6.1	TF1	I	6.1+3	6.1+3		LQ0	P602		MP8 MP17	T14	TP2	L10CH	TU14 TU15 TE19 TE21	TU14 TU15 TU38* TE21 TE22*	FL	1					CV1 CV13 CV28	CW13 CW28 CW31	S2 S9 S17		663	663
2295	METHYL CHLOROACETATE	6.1	TF1	I	6.1+3	6.1+3		LQ0	P001		MP8 MP17	T14	TP2	L10CH	TU14 TU15 TE19 TE21	TU14 TU15 TU38* TE21 TE22*	FL	1					CV1 CV13 CV28	CW13 CW28 CW31	S2 S9 S17		663	663
2334	ALLYLAMINE	6.1	TF1	I	6.1+3	6.1+3		LQ0	P602		MP8 MP17	T14	TP2	L10CH	TU14 TU15 TE19 TE21	TU14 TU15 TU38* TE21 TE22*	FL	1					CV1 CV13 CV28	CW13 CW28 CW31	S2 S9 S17		663	663

(1)	Engels	(3a)	(3b)	(4)	(5) ADR	(5) RID	(6)	(7)	(8)	(9a)	(9b)	(10)	(11)	(12)	(13) ADR	(13) RID	(14) ADR	(15)	(16) ADR	(16) RID	(17) ADR	(17) RID	(18) ADR	(18) RID	(19) ADR	(19) RID	(20) ADR	(20) RID
2382	DIMETHYLHYDRAZINE, SYMMETRICAL	6.1	TF1	I	6.1+3	6.1+3		LQ0	P001		MP8 MP17	T14	TP2	L10CH	TU14 TU15 TE19 TE21	TU14 TU15 TU38* TE21 TE22*	FL	1					CV1 CV13 CV28	CW13 CW28 CW31	S2 S9 S17		663	663
2477	METHYL ISOTHIOCYANATE	6.1	TF1	I	6.1+3	6.1+3		LQ0	P001		MP8 MP17	T14	TP2	L10CH	TU14 TU15 TE19 TE21	TU14 TU15 TU38* TE21 TE22*	FL	1					CV1 CV13 CV28	CW13 CW28 CW31	S2 S9 S17		663	663
2521	DIKETENE, STABILIZED	6.1	TF1	I	6.1+3	6.1+3		LQ0	P001		MP8 MP17	T14	TP2	L10CH	TU14 TU15 TE19 TE21	TU14 TU15 TU38* TE21 TE22*	FL	1					CV1 CV13 CV28	CW13 CW28 CW31	S2 S9 S17		663	663
2558	EPIBROMOHYDRIN	6.1	TF1	I	6.1+3	6.1+3		LQ0	P001		MP8 MP17	T14	TP2	L10CH	TU14 TU15 TE19 TE21	TU14 TU15 TU38* TE21 TE22*	FL	1					CV1 CV13 CV28	CW13 CW28 CW31	S2 S9 S17		663	663
2606	METHYL ORTHOSILICATE	6.1	TF1	I	6.1+3	6.1+3		LQ0	P001		MP8 MP17	T14	TP2	L10CH	TU14 TU15 TE19 TE21	TU14 TU15 TU38* TE21 TE22*	FL	1					CV1 CV13 CV28	CW13 CW28 CW31	S2 S9 S17		663	663
2249	DICHLORODIMETHYL ETHER, SYMMETRICAL	6.1	TF1		VERBOD	VERBOD																						
3279	ORGANOPHOSPHORUS COMPOUND, TOXIC, FLAMMABLE, N.O.S.	6.1	TF1	I	6.1+3	6.1+3	43 274 315	LQ0	P001		MP8 MP17	T14	TP2 TP9 TP27	L10CH	TU14 TU15 TE19 TE21	TU14 TU15 TU38* TE21 TE22*	FL	1					CV1 CV13 CV28	CW13 CW28 CW31	S2 S9 S17		663	663
3383	TOXIC BY INHALATION LIQUID, FLAMMABLE, N.O.S. with an inhalation toxicity lower than or equal to 200 ml/m3 and saturated vapour concentration greater than or equal to 500 LC50	6.1	TF1	I	6.1 + 3	6.1+3	274	LQ0	P601		MP8 MP17	T22	TP2 TP9	L10CH	TU14 TU15 TE19 TE21	TU14 TU15 TU38* TE21 TE22*	FL	1					CV1 CV13 CV28	CW13 CW28 CW31	S2 S9 S17		663	663
3384	TOXIC BY INHALATION LIQUID, FLAMMABLE, N.O.S. with an inhalation toxicity lower than or equal to 1000 ml/m3 and saturated vapour concentration greater than or equal to 10 LC50	6.1	TF1	I	6.1 + 3	6.1+3	274	LQ0	P602		MP8 MP17	T20	TP2 TP9	L10CH	TU14 TU15 TE19 TE21	TU14 TU15 TU38* TE21 TE22*	FL	1					CV1 CV13 CV28	CW13 CW28 CW31	S2 S9 S17		663	663
2929	TOXIC LIQUID, FLAMMABLE, ORGANIC, N.O.S.	6.1	TF1	I	6.1+3	6.1+3	274 315	LQ0	P001		MP8 MP17	T14	TP2 TP9 TP27	L10CH	TU14 TU15 TE19 TE21	TU14 TU15 TU38* TE21 TE22*	FL	1					CV1 CV13 CV28	CW13 CW28 CW31	S2 S9 S17		663	663
1181	ETHYL CHLOROACETATE	6.1	TF1	II	6.1+3	6.1+3		LQ17	P001 IBC02		MP15	T7	TP2	L4BH	TU15 TE15 TE19	TU15 TE15	FL	2					CV13 CV28	CW13 CW28 CW31	S2 S9 S19	CE5	63	63
1199	FURALDEHYDES	6.1	TF1	II	6.1+3	6.1+3		LQ0	P001 IBC02		MP15	T7	TP2	L4BH	TU15 TE15 TE19	TU15 TE15	FL	2					CV13 CV28	CW13 CW28 CW31	S2 S9 S19	CE5	63	63

(1)	Engels	(3a)	(3b)	(4)	(5) ADR	(5) RID	(6)	(7)	(8)	(9a)	(9b)	(10)	(11)	(12)	(13) ADR	(13) RID	(14) ADR	(15)	(16) ADR	(16) RID	(17) ADR	(17) RID	(18) ADR	(18) RID	(19) ADR	(19) RID	(20) ADR	(20) RID	
1545	ALLYL ISOTHIOCYANATE, STABILIZED	6.1	TF1	II	6.1+3	6.1+3		LQ17	P001 IBC02		MP15	T7	TP2	L4BH	TU15 TE15 TE19	TU15 TE15	FL	2					CV13 CV28	CW13 CW28 CW31	S2 S9 S19	CE5	639	639	
1569	BROMOACETONE	6.1	TF1	II	6.1+3	6.1+3		LQ17	P602		MP15	T3	TP33	L4BH	TU15 TE15 TE19	TU15 TE15	FL	2					CV13 CV28	CW13 CW28 CW31	S2 S9 S19	CE5	63	63	
1603	ETHYL BROMOACETATE	6.1	TF1	II	6.1+3	6.1+3		LQ17	P001 IBC02		MP15	T7	TP2	L4BH	TU15 TE15 TE19	TU15 TE15	FL	2					CV13 CV28	CW13 CW28 CW31	S2 S9 S19	CE5	63	63	
1916	2,2'-DICHLORODIETHYL ETHER	6.1	TF1	II	6.1+3	6.1+3		LQ17	P001 IBC02		MP15	T7	TP2	L4BH	TU15 TE15 TE19	TU15 TE15	FL	2					CV13 CV28	CW13 CW28 CW31	S2 S9 S19	CE5	63	63	
2023	EPOCHLOROHYDRIN	6.1	TF1	II	6.1+3	6.1+3	279	LQ17	P001 IBC02		MP15	T7	TP2	L4BH	TU15 TE15 TE19	TU15 TE15	FL	2					CV13 CV28	CW13 CW28 CW31	S2 S9 S19	CE5	63	63	
2589	VINYL CHLOROACETATE	6.1	TF1	II	6.1+3	6.1+3		LQ17	P001 IBC02		MP15	T7	TP2	L4BH	TU15 TE15 TE19	TU15 TE15	FL	2					CV13 CV28	CW13 CW28 CW31	S2 S9 S19	CE5	63	63	
2611	PROPYLENE CHLOROHYDRIN	6.1	TF1	II	6.1+3	6.1+3		LQ17	P001 IBC02		MP15	T7	TP2	L4BH	TU15 TE15 TE19	TU15 TE15	FL	2					CV13 CV28	CW13 CW28 CW31	S2 S9 S19	CE5	63	63	
3279	ORGANOPHOSPHORUS COMPOUND, TOXIC, FLAMMABLE, N.O.S.	6.1	TF1	II	6.1+3	6.1+3	43 274	LQ17	P001		MP15	T11	TP2 TP27	L4BH	TU15 TE15 TE19	TU15 TE15	FL	2					CV13 CV28	CW13 CW28 CW31	S2 S9 S19	CE5	63	63	
2929	TOXIC LIQUID, FLAMMABLE, ORGANIC, N.O.S.	6.1	TF1	II	6.1+3	6.1+3	274	LQ17	P001 IBC02		MP15	T11	TP2 TP27	L4BH	TU15 TE15 TE19	TU15 TE15	FL	2					CV13 CV28	CW13 CW28 CW31	S2 S9 S19	CE5	63	63	
	OTHER TOXIC LIQUIDS, FLAMMABLE.																												
1259	NICKEL CARBONYL	6.1	TF1	I	6.1+3	6.1+3		LQ0	P601 PR3		MP2			L15CH	TU14 TU15 TU31 TE19 TE21 TM3	TU14 TU15 TU31 TE21 TE22 TM3	FL	1					CV1 CV13 CV28	CW13 CW28 CW31	S2 S9 S17		663	663	
1994	IRON PENTACARBONYL	6.1	TF1	I	6.1+3	6.1+3		LQ0	P601 PR3		MP2			L15CH	TU14 TU15 TU31 TE19 TE21 TM3	TU14 TU15 TU31 TE21 TE22 TM3	FL	1					CV1 CV13 CV28	CW13 CW28 CW31	S2 S9 S17		663	663	
	PESTICIDES, LIQUID, TOXIC, FLAMMABLE, flash point > 23 °C.																												

(1)	Engels	(3a)	(3b)	(4)	(5) ADR	(5) RID	(6)	(7)	(8)	(9a)	(9b)	(10)	(11)	(12)	(13) ADR	(13) RID	(14) ADR	(15)	(16) ADR	(16) RID	(17) ADR	(17) RID	(18) ADR	(18) RID	(19) ADR	(19) RID	(20) ADR	(20) RID
2991	CARBAMATE PESTICIDE, LIQUID, TOXIC, FLAMMABLE, flash-point not less than 23 °C	6.1	TF2	I	6.1+3	6.1+3	61	LQ0	P001		MP8 MP17	T14	TP2 TP9 TP27	L10CH	TU14 TU15 TE19 TE21	TU14 TU15 TU38* TE21 TE22*	FL	1					CV1 CV13 CV28	CW13 CW28 CW31	S2 S9 S17	CE12	663	663
2993	ARSENICAL PESTICIDE, LIQUID, TOXIC, FLAMMABLE, flash-point not less than 23 °C	6.1	TF2	I	6.1+3	6.1+3	61	LQ0	P001		MP8 MP17	T14	TP2 TP9 TP27	L10CH	TU14 TU15 TE19 TE21	TU14 TU15 TU38* TE21 TE22*	FL	1					CV1 CV13 CV28	CW13 CW28 CW31	S2 S9 S17	CE12	663	663
2995	ORGANOCHLORINE PESTICIDE, LIQUID, TOXIC, FLAMMABLE, flash-point not less than 23 °C	6.1	TF2	I	6.1+3	6.1+3	61	LQ0	P001		MP8 MP17	T14	TP2 TP9 TP27	L10CH	TU14 TU15 TE19 TE21	TU14 TU15 TU38* TE21 TE22*	FL	1					CV1 CV13 CV28	CW13 CW28 CW31	S2 S9 S17	CE12	663	663
2997	TRIAZINE PESTICIDE, LIQUID, TOXIC, FLAMMABLE, flash-point not less than 23 °C	6.1	TF2	I	6.1+3	6.1+3	61	LQ0	P001		MP8 MP17	T14	TP2 TP9 TP27	L10CH	TU14 TU15 TE19 TE21	TU14 TU15 TU38* TE21 TE22*	FL	1					CV1 CV13 CV28	CW13 CW28 CW31	S2 S9 S17	CE12	663	663
3005	THIOCARBAMATE PESTICIDE, LIQUID, TOXIC, FLAMMABLE, flash-point not less than 23 °C	6.1	TF2	I	6.1+3	6.1+3	61	LQ0	P001		MP8 MP17	T14	TP2 TP9	L10CH	TU14 TU15 TE19 TE21	TU14 TU15 TU38* TE21 TE22*	FL	1					CV1 CV13 CV28	CW13 CW28 CW31	S2 S9 S17	CE12	663	663
3009	COPPER BASED PESTICIDE, LIQUID, TOXIC, FLAMMABLE, flash-point not less than 23 °C	6.1	TF2	I	6.1+3	6.1+3	61	LQ0	P001		MP8 MP17	T14	TP2 TP9 TP27	L10CH	TU14 TU15 TE19 TE21	TU14 TU15 TU38* TE21 TE22*	FL	1					CV1 CV13 CV28	CW13 CW28 CW31	S2 S9 S17	CE12	663	663
3011	MERCURY BASED PESTICIDE, LIQUID, TOXIC, FLAMMABLE, flash-point not less than 23 °C	6.1	TF2	I	6.1+3	6.1+3	61	LQ0	P001		MP8 MP17	T14	TP2 TP9 TP27	L10CH	TU14 TU15 TE19 TE21	TU14 TU15 TU38* TE21 TE22*	FL	1					CV1 CV13 CV28	CW13 CW28 CW31	S2 S9 S17	CE12	663	663
3013	SUBSTITUTED NITROPHENOL PESTICIDE, LIQUID, TOXIC, FLAMMABLE, flash-point not less than 23 °C	6.1	TF2	I	6.1+3	6.1+3	61	LQ0	P001		MP8 MP17	T14	TP2 TP9 TP27	L10CH	TU14 TU15 TE19 TE21	TU14 TU15 TU38* TE21 TE22*	FL	1					CV1 CV13 CV28	CW13 CW28 CW31	S2 S9 S17	CE12	663	663
3015	BIPYRIDILIUM PESTICIDE, LIQUID, TOXIC, FLAMMABLE, flash-point not less than 23 °C	6.1	TF2	I	6.1+3	6.1+3	61	LQ0	P001		MP8 MP17	T14	TP2 TP9 TP27	L10CH	TU14 TU15 TE19 TE21	TU14 TU15 TU38* TE21 TE22*	FL	1					CV1 CV13 CV28	CW13 CW28 CW31	S2 S9 S17	CE12	663	663
3017	ORGANOPHOSPHORUS PESTICIDE, LIQUID, TOXIC, FLAMMABLE, flash-point not less than 23 °C	6.1	TF2	I	6.1+3	6.1+3	61	LQ0	P001		MP8 MP17	T14	TP2 TP9 TP27	L10CH	TU14 TU15 TE19 TE21	TU14 TU15 TU38* TE21 TE22*	FL	1					CV1 CV13 CV28	CW13 CW28 CW31	S2 S9 S17	CE12	663	663
3019	ORGANOTIN PESTICIDE, LIQUID, TOXIC, FLAMMABLE, flash-point not less than 23 °C	6.1	TF2	I	6.1+3	6.1+3	61	LQ0	P001		MP8 MP17	T14	TP2 TP9 TP27	L10CH	TU14 TU15 TE19 TE21	TU14 TU15 TU38* TE21 TE22*	FL	1					CV1 CV13 CV28	CW13 CW28 CW31	S2 S9 S17	CE12	663	663

(1)	Engels	(3a)	(3b)	(4)	(5) ADR	(5) RID	(6)	(7)	(8)	(9a)	(9b)	(10)	(11)	(12)	(13) ADR	(13) RID	(14) ADR	(15)	(16) ADR	(16) RID	(17) ADR	(17) RID	(18) ADR	(18) RID	(19) ADR	(19) RID	(20) ADR	(20) RID
3025	COUMARIN DERIVATIVE PESTICIDE, LIQUID, TOXIC, FLAMMABLE, flash-point not less than 23 °C	6.1	TF2	I	6.1+3	6.1+3	61	LQ0	P001		MP8 MP17	T14	TP2 TP9 TP27	L10CH	TU14 TU15 TE19 TE21	TU14 TU15 TU38* TE21 TE22*	FL	1					CV1 CV13 CV28	CW13 CW28 CW31	S2 S9 S17	CE12	663	663
3347	PHENOXYACETIC ACID DERIVATIVE PESTICIDE, LIQUID, TOXIC, FLAMMABLE, flash-point not less than 23 °C	6.1	TF2	I	6.1+3	6.1+3	61	LQ0	P001		MP8 MP17	T14	TP2 TP9 TP27	L10CH	TU14 TU15 TE19 TE21	TU14 TU15 TU38* TE21 TE22*	FL	1					CV1 CV13 CV28	CW13 CW28 CW31	S2 S9 S17	CE12	663	663
3351	PYRETHROID PESTICIDE, LIQUID, TOXIC, FLAMMABLE, flash-point not less than 23 °C	6.1	TF2	I	6.1+3	6.1+3	61	LQ0	P001		MP8 MP17	T14	TP2 TP9 TP27	L10CH	TU14 TU15 TE19 TE21	TU14 TU15 TU38* TE21 TE22*	FL	1					CV1 CV13 CV28	CW13 CW28 CW31	S2 S9 S17	CE12	663	663
2903	PESTICIDE, LIQUID, TOXIC, FLAMMABLE, N.O.S., flash-point not less than 23 °C	6.1	TF2	I	6.1+3	6.1+3	61	LQ0	P001		MP8 MP17	T14	TP2 TP9 TP27	L10CH	TU14 TU15 TE19 TE21	TU14 TU15 TU38* TE21 TE22*	FL	1					CV1 CV13 CV28	CW13 CW28 CW31	S2 S9 S17	CE12	663	663
2991	CARBAMATE PESTICIDE, LIQUID, TOXIC, FLAMMABLE, flash-point not less than 23 °C	6.1	TF2	II	6.1+3	6.1+3	61	LQ17	P001 IBC02		MP15	T11	TP2 TP27	L4BH	TU15 TE15 TE19	TU15 TE15	FL	2					CV13 CV28	CW13 CW28 CW31	S2 S9 S19	CE5 CE12	63	63
2993	ARSENICAL PESTICIDE, LIQUID, TOXIC, FLAMMABLE, flash-point not less than 23 °C	6.1	TF2	II	6.1+3	6.1+3	61	LQ17	P001 IBC02		MP15	T11	TP2 TP27	L4BH	TU15 TE15 TE19	TU15 TE15	FL	2					CV13 CV28	CW13 CW28 CW31	S2 S9 S19	CE5 CE12	63	63
2995	ORGANOCHLORINE PESTICIDE, LIQUID, TOXIC, FLAMMABLE, flash-point not less than 23 °C	6.1	TF2	II	6.1+3	6.1+3	61	LQ17	P001 IBC02		MP15	T11	TP2 TP27	L4BH	TU15 TE15 TE19	TU15 TE15	FL	2					CV13 CV28	CW13 CW28 CW31	S2 S9 S19	CE5 CE12	63	63
2997	TRIAZINE PESTICIDE, LIQUID, TOXIC, FLAMMABLE, flash-point not less than 23 °C	6.1	TF2	II	6.1+3	6.1+3	61	LQ17	P001 IBC02		MP15	T11	TP2 TP27	L4BH	TU15 TE15 TE19	TU15 TE15	FL	2					CV13 CV28	CW13 CW28 CW31	S2 S9 S19	CE5 CE12	63	63
3005	THIOCARBAMATE PESTICIDE, LIQUID, TOXIC, FLAMMABLE, flash-point not less than 23 °C	6.1	TF2	II	6.1+3	6.1+3	61	LQ17	P001 IBC02		MP15	T11	TP2 TP27	L4BH	TU15 TE15 TE19	TU15 TE15	FL	2					CV13 CV28	CW13 CW28 CW31	S2 S9 S19	CE5 CE12	63	63
3009	COPPER BASED PESTICIDE, LIQUID, TOXIC, FLAMMABLE, flash-point not less than 23 °C	6.1	TF2	II	6.1+3	6.1+3	61	LQ17	P001 IBC02		MP15	T11	TP2 TP27	L4BH	TU15 TE15 TE19	TU15 TE15	FL	2					CV13 CV28	CW13 CW28 CW31	S2 S9 S19	CE5 CE12	63	63
3011	MERCURY BASED PESTICIDE, LIQUID, TOXIC, FLAMMABLE, flash-point not less than 23 °C	6.1	TF2	II	6.1+3	6.1+3	61	LQ17	P001 IBC02		MP15	T11	TP2 TP27	L4BH	TU15 TE15 TE19	TU15 TE15	FL	2					CV13 CV28	CW13 CW28 CW31	S2 S9 S19	CE5 CE12	63	63
3013	SUBSTITUTED NITROPHENOL PESTICIDE, LIQUID, TOXIC, FLAMMABLE, flash-point not less than 23 °C	6.1	TF2	II	6.1+3	6.1+3	61	LQ17	P001 IBC02		MP15	T11	TP2 TP27	L4BH	TU15 TE15 TE19	TU15 TE15	FL	2					CV13 CV28	CW13 CW28 CW31	S2 S9 S19	CE5 CE12	63	63
3015	BIPYRIDILIUM PESTICIDE, LIQUID, TOXIC, FLAMMABLE, flash-point not less than 23 °C	6.1	TF2	II	6.1+3	6.1+3	61	LQ17	P001 IBC02		MP15	T11	TP2 TP27	L4BH	TU15 TE15 TE19	TU15 TE15	FL	2					CV13 CV28	CW13 CW28 CW31	S2 S9 S19	CE5 CE12	63	63

(1)	Engels	(3a)	(3b)	(4)	(5) ADR	(5) RID	(6)	(7)	(8)	(9a)	(9b)	(10)	(11)	(12)	(13) ADR	(13) RID	(14) ADR	(15)	(16) ADR	(16) RID	(17) ADR	(17) RID	(18) ADR	(18) RID	(19) ADR	(19) RID	(20) ADR	(20) RID
3017	ORGANOPHOSPHORUS PESTICIDE, LIQUID, TOXIC, FLAMMABLE, flash-point not less than 23 °C	6.1	TF2	II	6.1+3	6.1+3	61	LQ17	P001 IBC02		MP15	T11	TP2 TP27	L4BH	TU15 TE15 TE19	TU15 TE15	FL	2					CV13 CV28	CW13 CW28 CW31	S2 S9 S19	CE5 CE12	63	63
3019	ORGANOTIN PESTICIDE, LIQUID, TOXIC, FLAMMABLE, flash-point not less than 23 °C	6.1	TF2	II	6.1+3	6.1+3	61	LQ17	P001 IBC02		MP15	T11	TP2 TP27	L4BH	TU15 TE15 TE19	TU15 TE15	FL	2					CV13 CV28	CW13 CW28 CW31	S2 S9 S19	CE5 CE12	63	63
3025	COUMARIN DERIVATIVE PESTICIDE, LIQUID, TOXIC, FLAMMABLE, flash-point not less than 23 °C	6.1	TF2	II	6.1+3	6.1+3	61	LQ17	P001 IBC02		MP15	T11	TP2 TP27	L4BH	TU15 TE15 TE19	TU15 TE15	FL	2					CV13 CV28	CW13 CW28 CW31	S2 S9 S19	CE5 CE12	63	63
3347	PHENOXYACETIC ACID DERIVATIVE PESTICIDE, LIQUID, TOXIC, FLAMMABLE, flash-point not less than 23 °C	6.1	TF2	II	6.1+3	6.1+3	61	LQ17	P001 IBC02		MP15	T11	TP2 TP27	L4BH	TU15 TE15 TE19	TU15 TE15	FL	2					CV13 CV28	CW13 CW28 CW31	S2 S9 S19	CE5 CE12	63	63
3351	PYRETHROID PESTICIDE, LIQUID, TOXIC, FLAMMABLE, flash-point not less than 23 °C	6.1	TF2	II	6.1+3	6.1+3	61	LQ17	P001 IBC02		MP15	T11	TP2 TP27	L4BH	TU15 TE15 TE19	TU15 TE15	FL	2					CV13 CV28	CW13 CW28 CW31	S2 S9 S19	CE5 CE12	63	63
2903	PESTICIDE, LIQUID, TOXIC, FLAMMABLE, N.O.S., flash-point not less than 23 °C	6.1	TF2	II	6.1+3	6.1+3	61	LQ17	P001 IBC02		MP15	T11	TP2 TP27	L4BH	TU15 TE15 TE19	TU15 TE15	FL	2					CV13 CV28	CW13 CW28 CW31	S2 S9 S19	CE5 CE12	63	63
2991	CARBAMATE PESTICIDE, LIQUID, TOXIC, FLAMMABLE, flash-point not less than 23 °C	6.1	TF2	III	6.1+3	6.1+3	61	LQ19	P001 IBC03 R001		MP15	T7	TP2 TP28	L4BH	TU15 TE15 TE19	TU15 TE15	FL	2					CV13 CV28	CW13 CW28 CW31	S2 S9 S19	CE8 CE12	63	63
2993	ARSENICAL PESTICIDE, LIQUID, TOXIC, FLAMMABLE, flash-point not less than 23 °C	6.1	TF2	III	6.1+3	6.1+3	61	LQ19	P001 IBC03 R001		MP15	T7	TP2 TP28	L4BH	TU15 TE15 TE19	TU15 TE15	FL	2					CV13 CV28	CW13 CW28 CW31	S2 S9 S19	CE8 CE12	63	63
2995	ORGANOCHLORINE PESTICIDE, LIQUID, TOXIC, FLAMMABLE, flash-point not less than 23 °C	6.1	TF2	III	6.1+3	6.1+3	61	LQ19	P001 IBC03 R001		MP15	T7	TP2 TP28	L4BH	TU15 TE15 TE19	TU15 TE15	FL	2					CV13 CV28	CW13 CW28 CW31	S2 S9 S19	CE8 CE12	63	63
2997	TRIAZINE PESTICIDE, LIQUID, TOXIC, FLAMMABLE, flash-point not less than 23 °C	6.1	TF2	III	6.1+3	6.1+3	61	LQ19	P001 IBC03 R001		MP15	T7	TP2 TP28	L4BH	TU15 TE15 TE19	TU15 TE15	FL	2					CV13 CV28	CW13 CW28 CW31	S2 S9 S19	CE8 CE12	63	63
3005	THIOCARBAMATE PESTICIDE, LIQUID, TOXIC, FLAMMABLE, flash-point not less than 23 °C	6.1	TF2	III	6.1+3	6.1+3	61	LQ19	P001 IBC03 R001		MP15	T7	TP2 TP28	L4BH	TU15 TE15 TE19	TU15 TE15	FL	2					CV13 CV28	CW13 CW28 CW31	S2 S9 S19	CE8 CE12	63	63
3009	COPPER BASED PESTICIDE, LIQUID, TOXIC, FLAMMABLE, flash-point not less than 23 °C	6.1	TF2	III	6.1+3	6.1+3	61	LQ19	P001 IBC03 R001		MP15	T7	TP2 TP28	L4BH	TU15 TE15 TE19	TU15 TE15	FL	2					CV13 CV28	CW13 CW28 CW31	S2 S9 S19	CE8 CE12	63	63
3011	MERCURY BASED PESTICIDE, LIQUID, TOXIC, FLAMMABLE, flash-point not less than 23 °C	6.1	TF2	III	6.1+3	6.1+3	61	LQ19	P001 IBC03 R001		MP15	T7	TP2 TP28	L4BH	TU15 TE15 TE19	TU15 TE15	FL	2					CV13 CV28	CW13 CW28 CW31	S2 S9 S19	CE8 CE12	63	63
3013	SUBSTITUTED NITROPHENOL PESTICIDE, LIQUID, TOXIC, FLAMMABLE, flash-point not less than 23 °C	6.1	TF2	III	6.1+3	6.1+3	61	LQ19	P001 IBC03 R001		MP15	T7	TP2 TP28	L4BH	TU15 TE15 TE19	TU15 TE15	FL	2					CV13 CV28	CW13 CW28 CW31	S2 S9 S19	CE8 CE12	63	63

(1)	Engels	(3a)	(3b)	(4)	(5) ADR	(5) RID	(6)	(7)	(8)	(9a)	(9b)	(10)	(11)	(12)	(13) ADR	(13) RID	(14) ADR	(15)	(16) ADR	(16) RID	(17) ADR	(17) RID	(18) ADR	(18) RID	(19) ADR	(19) RID	(20) ADR	(20) RID	
3015	BIPYRIDILIUM PESTICIDE, LIQUID, TOXIC, FLAMMABLE, flash-point not less than 23 °C	6.1	TF2	III	6.1+3	6.1+3	61	LQ19	P001 IBC03 R001		MP15	T7	TP2 TP28	L4BH	TU15 TE15 TE19	TU15 TE15	FL	2					CV13 CV28	CW13 CW28 CW31	S2 S9	CE8 CE12	63	63	
3017	ORGANOPHOSPHORUS PESTICIDE, LIQUID, TOXIC, FLAMMABLE, flash-point not less than 23 °C	6.1	TF2	III	6.1+3	6.1+3	61	LQ19	P001 IBC03 R001		MP15	T7	TP2 TP28	L4BH	TU15 TE15 TE19	TU15 TE15	FL	2					CV13 CV28	CW13 CW28 CW31	S2 S9	CE8 CE12	63	63	
3019	ORGANOTIN PESTICIDE, LIQUID, TOXIC, FLAMMABLE, flash-point not less than 23 °C	6.1	TF2	III	6.1+3	6.1+3	61	LQ19	P001 IBC03 R001		MP15	T7	TP2 TP28	L4BH	TU15 TE15 TE19	TU15 TE15	FL	2					CV13 CV28	CW13 CW28 CW31	S2 S9	CE8 CE12	63	63	
3025	COUMARIN DERIVATIVE PESTICIDE, LIQUID, TOXIC, FLAMMABLE, flash-point not less than 23 °C	6.1	TF2	III	6.1+3	6.1+3	61	LQ19	P001 IBC03 R001		MP15	T7	TP1 TP28	L4BH	TU15 TE15 TE19	TU15 TE15	FL	2					CV13 CV28	CW13 CW28 CW31	S2 S9	CE8 CE12	63	63	
3347	PHENOXYACETIC ACID DERIVATIVE PESTICIDE, LIQUID, TOXIC, FLAMMABLE, flash-point not less than 23 °C	6.1	TF2	III	6.1+3	6.1+3	61	LQ19	P001 IBC03 R001		MP15	T7	TP2 TP28	L4BH	TU15 TE15 TE19	TU15 TE15	FL	2					CV13 CV28	CW13 CW28 CW31	S2 S9	CE8 CE12	63	63	
3351	PYRETHROID PESTICIDE, LIQUID, TOXIC, FLAMMABLE, flash-point not less than 23 °C	6.1	TF2	III	6.1+3	6.1+3	61	LQ19	P001 IBC03 R001		MP15	T7	TP2 TP28	L4BH	TU15 TE15 TE19	TU15 TE15	FL	2					CV13 CV28	CW13 CW28 CW31	S2 S9	CE8 CE12	63	63	
2903	PESTICIDE, LIQUID, TOXIC, FLAMMABLE, N.O.S., flash-point not less than 23 °C	6.1	TF2	III	6.1+3	6.1+3	61	LQ19	P001 IBC03 R001		MP15	T7	TP2	L4BH	TU15 TE15 TE19	TU15 TE15	FL	2					CV13 CV28	CW13 CW28 CW31	S2 S9	CE8 CE12	63	63	
	TOXIC SOLIDS, FLAMMABLE.																												
2930	TOXIC SOLID, FLAMMABLE, ORGANIC, N.O.S.	6.1	TF3	I	6.1+4.1	6.1+4.1	274	LQ0	P002 IBC05		MP18	T6	TP9 TP33					1					CV1 CV13 CV28	CW13 CW28 CW31	S9 S17			664	
1567	BERYLLIUM POWDER	6.1	TF3	II	6.1+4.1	6.1+4.1		LQ18	P002 IBC08	B4	MP10	T3	TP33	SGAH	TU15 TE15 TE19	TU15 TE15	AT	2	V11	W11		CV13 CV28	CW13 CW28 CW31	S9 S19	CE9	64	64		
1700	TEAR GAS CANDLES	6.1	TF3	II	6.1+4.1	6.1+4.1		LQ18	P600									2					CV13 CV28	CW13 CW28 CW31	S9 S19			64	
2930	TOXIC SOLID, FLAMMABLE, ORGANIC, N.O.S.	6.1	TF3	II	6.1+4.1	6.1+4.1	274	LQ18	P002 IBC08	B4	MP10	T3	TP33	SGAH L4BH	TU15 TE15 TE19	TU15 TE15	AT	2	V11	W11		CV13 CV28	CW13 CW28 CW31	S9 S19	CE9	64	64		
	TOXIC SUBSTANCES, SELF-HEATING.																												
3124	TOXIC SOLID, SELF-HEATING, N.O.S.	6.1	TS	I	6.1+4.2	6.1+4.2	274	LQ0	P002		MP18	T6	TP9 TP33	S10AH L10CH	TU14 TU15 TE19 TE21	TU14 TU15 TU38* TE21 TE22*	AT	1					CV1 CV13 CV28	CW13 CW28 CW31	S9 S17		664	664	
3124	TOXIC SOLID, SELF-HEATING, N.O.S.	6.1	TS	II	6.1+4.2	6.1+4.2	274	LQ18	P002 IBC06		MP10	T3	TP33	SGAH L4BH	TU15 TE15 TE19	TU15 TE15	AT	2	V11 V12	W11 W12		CV13 CV28	CW13 CW28 CW31	S9 S19	CE9	64	64		
	TOXIC LIQUIDS, WATER-REACTIVE.																												

(1)	Engels	(3a)	(3b)	(4)	(5) ADR	(5) RID	(6)	(7)	(8)	(9a)	(9b)	(10)	(11)	(12)	(13) ADR	(13) RID	(14) ADR	(15)	(16) ADR	(16) RID	(17) ADR	(17) RID	(18) ADR	(18) RID	(19) ADR	(19) RID	(20) ADR	(20) RID
3385	TOXIC BY INHALATION LIQUID, WATER-REACTIVE, N.O.S. with an inhalation toxicity lower than or equal to 200 ml/m3 and saturated vapour concentration greater than or equal to 500 LC50	6.1	TW1	I	6.1 + 4.3	6.1+4.3	274	LQ0	P601		MP8 MP17	T22	TP2 TP9	L10CH	TU14 TU15 TE19 TE21	TU14 TU15 TU38* TE21 TE22*	AT	1					CV1 CV13 CV28	CW13 CW28 CW31	S9 S17		623	623
3386	TOXIC BY INHALATION LIQUID, WATER-REACTIVE, N.O.S. with an inhalation toxicity lower than or equal to 1000 ml/m3 and saturated vapour concentration greater than or equal to 10 LC50	6.1	TW1	I	6.1 + 4.3	6.1+4.3	274	LQ0	P602		MP8 MP17	T20	TP2 TP9	L10CH	TU14 TU15 TE19 TE21	TU14 TU15 TU38* TE21 TE22*	AT	1					CV1 CV13 CV28	CW13 CW28 CW31	S9 S17		623	623
3123	TOXIC LIQUID, WATER-REACTIVE, N.O.S.	6.1	TW1	I	6.1+4.3	6.1+4.3	274 315	LQ0	P099		MP8 MP17			L10CH	TU14 TU15 TE19 TE21	TU14 TU15 TU38* TE21 TE22*	AT	1					CV1 CV13 CV28	CW13 CW28 CW31	S9 S17		623	623
3123	TOXIC LIQUID, WATER-REACTIVE, N.O.S.	6.1	TW1	II	6.1+4.3	6.1+4.3	274	LQ17	P001 IBC02		MP15			L4BH	TU15 TE15 TE19	TU15 TE15	AT	2					CV13 CV28	CW13 CW28 CW31	S9 S19	CE5	623	623
TOXIC SOLIDS, WATER-REACTIVE.																												
3125	TOXIC SOLID, WATER-REACTIVE, N.O.S.	6.1	TW2	I	6.1+4.3	6.1+4.3	274	LQ0	P099		MP18	T6	TP9 TP33	S10AH L10CH	TU14 TU15 TE19 TE21	TU14 TU15 TU38* TE21 TE22*	AT	1					CV1 CV13 CV28	CW13 CW28 CW31	S9 S17		642	642
3125	TOXIC SOLID, WATER-REACTIVE, N.O.S.	6.1	TW2	II	6.1+4.3	6.1+4.3	274	LQ18	P002 IBC06		MP10	T3	TP33	SGAH L4BH	TU15 TE15 TE19	TU15 TE15	AT	2	V11 V12	W11 W12			CV13 CV28	CW13 CW28 CW31	S9 S19	CE9	642	642
TOXIC LIQUIDS, OXIDIZING.																												
3387	TOXIC BY INHALATION LIQUID, OXIDIZING, N.O.S. with an inhalation toxicity lower than or equal to 200 ml/m3 and saturated vapour concentration greater than or equal to 500 LC50	6.1	TO1	I	6.1 + 5.1	6.1+5.1	274	LQ0	P601		MP8 MP17	T22	TP2 TP9	L10CH	TU14 TU15 TE19 TE21	TU14 TU15 TU38* TE21 TE22*	AT	1					CV1 CV13 CV28	CW13 CW28 CW31	S9 S17		665	665
3388	TOXIC BY INHALATION LIQUID, OXIDIZING, N.O.S. with an inhalation toxicity lower than or equal to 1000 ml/m3 and saturated vapour concentration greater than or equal to 10 LC50	6.1	TO1	I	6.1 + 5.1	6.1+5.1	274	LQ0	P602		MP8 MP17	T20	TP2 TP9	L10CH	TU14 TU15 TE19 TE21	TU14 TU15 TU38* TE21 TE22*	AT	1					CV1 CV13 CV28	CW13 CW28 CW31	S9 S17		665	665
3122	TOXIC LIQUID, OXIDIZING, N.O.S.	6.1	TO1	I	6.1+5.1	6.1+5.1	274 315	LQ0	P001		MP8 MP17			L10CH	TU14 TU15 TE19 TE21	TU14 TU15 TU38* TE21 TE22*	AT	1					CV1 CV13 CV28	CW13 CW28 CW31	S9 S17		665	665
3122	TOXIC LIQUID, OXIDIZING, N.O.S.	6.1	TO1	II	6.1+5.1	6.1+5.1	274	LQ17	P001 IBC02		MP15			L4BH	TU15 TE15 TE19	TU15 TE15	AT	2					CV13 CV28	CW13 CW28 CW31	S9 S19	CE5	65	65
TOXIC SOLIDS, OXIDIZING.																												

(1)	Engels	(3a)	(3b)	(4)	(5) ADR	(5) RID	(6)	(7)	(8)	(9a)	(9b)	(10)	(11)	(12)	(13) ADR	(13) RID	(14) ADR	(15)	(16) ADR	(16) RID	(17) ADR	(17) RID	(18) ADR	(18) RID	(19) ADR	(19) RID	(20) ADR	(20) RID	
3086	TOXIC SOLID, OXIDIZING, N.O.S.	6.1	TO2	I	6.1+5.1	6.1+5.1	274	LQ0	P002		MP18	T6	TP9 TP33	S10AH L10CH	TU14 TU15 TE19 TE21	TU14 TU15 TU38* TE21 TE22*	AT	1					CV1 CV13 CV28	CW13 CW28 CW31	S9 S17		665	665	
2727	THALLIUM NITRATE	6.1	TO2	II	6.1+5.1	6.1+5.1		LQ18	P002 IBC06		MP10	T3	TP33	SGAH	TU15 TE15 TE19	TU15 TE15	AT	2	V11 V12	W11 W12			CV13 CV28	CW13 CW28 CW31	S9 S19	CE9	65	65	
3086	TOXIC SOLID, OXIDIZING, N.O.S.	6.1	TO2	II	6.1+5.1	6.1+5.1	274	LQ18	P002 IBC06		MP10	T3	TP33	SGAH L4BH	TU15 TE15 TE19	TU15 TE15	AT	2	V11 V12	W11 W12			CV13 CV28	CW13 CW28 CW31	S9 S19	CE9	65	65	
	TOXIC SUBSTANCES, CORROSIVE.																												
	TOXIC, LIQUIDS, CORROSIVE, ORGANIC.																												
	CHLOROFORMATES, TOXIC, CORROSIVE.																												
2745	CHLOROMETHYL CHLOROFORMATE	6.1	TC1	II	6.1+8	6.1+8		LQ17	P001 IBC02		MP15	T7	TP2	L4BH	TU15 TE15 TE19	TU15 TE15	AT	2					CV13 CV28	CW13 CW28 CW31	S9 S19	CE5	68	68	
2746	PHENYL CHLOROFORMATE	6.1	TC1	II	6.1+8	6.1+8		LQ17	P001 IBC02		MP15	T7	TP2	L4BH	TU15 TE15 TE19	TU15 TE15	AT	2					CV13 CV28	CW13 CW28 CW31	S9 S19	CE5	68	68	
2748	2-ETHYLHEXYL CHLOROFORMATE	6.1	TC1	II	6.1+8	6.1+8		LQ17	P001 IBC02		MP15	T7	TP2	L4BH	TU15 TE15 TE19	TU15 TE15	AT	2					CV13 CV28	CW13 CW28 CW31	S9 S19	CE5	68	68	
3277	CHLOROFORMATES, TOXIC, CORROSIVE, N.O.S.	6.1	TC1	II	6.1+8	6.1+8	274 561	LQ17	P001 IBC02		MP15	T8	TP2 TP28	L4BH	TU15 TE15 TE19	TU15 TE15	AT	2					CV13 CV28	CW13 CW28 CW31	S9 S19	CE9	68	68	
	TOXIC SUBSTANCES, MOLTEN, CORROSIVE.																												
3250	CHLOROACETIC ACID, MOLTEN	6.1	TC1	II	6.1+8	6.1+8		LQ0				T7	TP3 TP28	L4BH	TU15 TC4 TE15 TE19	TU15 TC4 TE15	AT	0					CV13	CW13 CW31	S9 S19		68	68	
	OTHER TOXIC LIQUIDS, CORROSIVE, ORGANIC.																												
1595	DIMETHYL SULPHATE	6.1	TC1	I	6.1+8	6.1+8		LQ0	P602		MP8 MP17	T14	TP2	L10CH	TU14 TU15 TE19 TE21	TU14 TU15 TU38* TE21 TE22*	AT	1					CV1 CV13 CV28	CW13 CW28 CW31	S9 S17		668	668	
1752	CHLOROACETYL CHLORIDE	6.1	TC1	I	6.1+8	6.1+8		LQ0	P001		MP8 MP17	T14	TP2	L10CH	TU14 TU15 TE19 TE21	TU14 TU15 TU38* TE21 TE22*	AT	1					CV1 CV13 CV28	CW13 CW28 CW31	S9 S17		668	668	
3246	METHANESULPHONYL CHLORIDE	6.1	TC1	I	6.1+8	6.1+8		LQ0	P001		MP8 MP17	T14	TP2 TP12	L10CH	TU14 TU15 TE19 TE21	TU14 TU15 TU38* TE21 TE22*	AT	1					CV1 CV13 CV28	CW13 CW28 CW31	S9 S17		668	668	

(1)	Engels	(3a)	(3b)	(4)	(5) ADR	(5) RID	(6)	(7)	(8)	(9a)	(9b)	(10)	(11)	(12)	(13) ADR	(13) RID	(14) ADR	(15)	(16) ADR	(16) RID	(17) ADR	(17) RID	(18) ADR	(18) RID	(19) ADR	(19) RID	(20) ADR	(20) RID	
3389	TOXIC BY INHALATION LIQUID, CORROSIVE, N.O.S. with an inhalation toxicity lower than or equal to 200 ml/m3 and saturated vapour concentration greater than or equal to 500 LC50	6.1	TC1	I	6.1 + 8	6.1+8	274	LQ0	P601		MP8 MP17	T22	TP2 TP9	L10CH	TU14 TU15 TE19 TE21	TU14 TU15 TU38* TE21 TE22*	AT	1					CV1 CV13 CV28	CW13 CW28 CW31	S9 S17		668	668	
3390	TOXIC BY INHALATION LIQUID, CORROSIVE, N.O.S. with an inhalation toxicity lower than or equal to 1000 ml/m3 and saturated vapour concentration greater than or equal to 10 LC50	6.1	TC1	I	6.1 + 8	6.1+8	274	LQ0	P602		MP8 MP17	T20	TP2 TP9	L10CH	TU14 TU15 TE19 TE21	TU14 TU15 TU38* TE21 TE22*	AT	1					CV1 CV13 CV28	CW13 CW28 CW31	S9 S17		668	668	
2927	TOXIC LIQUID, CORROSIVE, ORGANIC, N.O.S.	6.1	TC1	I	6.1+8	6.1+8	274 315	LQ0	P001		MP8 MP17	T14	TP2 TP9 TP27	L10CH	TU14 TU15 TE19 TE21	TU14 TU15 TU38* TE21 TE22*	AT	1					CV1 CV13 CV28	CW13 CW28 CW31	S9 S17		668	668	
1737	BENZYL BROMIDE	6.1	TC1	II	6.1+8	6.1+8		LQ17	P001 IBC02		MP15	T8	TP2 TP12	L4BH	TU15 TE15 TE19	TU15 TE15	AT	2					CV13 CV28	CW13 CW28 CW31	S9 S19	CE5	68	68	
1738	BENZYL CHLORIDE	6.1	TC1	II	6.1+8	6.1+8		LQ17	P001 IBC02		MP15	T8	TP2 TP12	L4BH	TU15 TE15 TE19	TU15 TE15	AT	2					CV13 CV28	CW13 CW28 CW31	S9 S19	CE5	68	68	
1750	CHLOROACETIC ACID SOLUTION	6.1	TC1	II	6.1+8	6.1+8		LQ17	P001 IBC02		MP15	T7	TP2	L4BH	TU15 TE15 TE19	TU15 TE15	AT	2					CV13 CV28	CW13 CW28 CW31	S9 S19	CE5	68	68	
2022	CRESYLIC ACID	6.1	TC1	II	6.1+8	6.1+8		LQ17	P001 IBC02		MP15	T7	TP2	L4BH	TU15 TE15 TE19	TU15 TE15	AT	2					CV13 CV28	CW13 CW28 CW31	S9 S19	CE5	68	68	
2076	CRESOLS, LIQUID	6.1	TC1	II	6.1+8	6.1+8		LQ17	P001 IBC02		MP15	T7	TP2	L4BH	TU15 TE15 TE19	TU15 TE15	AT	2					CV13 CV28	CW13 CW28 CW31	S9 S19	CE5	68	68	
2267	DIMETHYL THIOPHOSPHORYL CHLORIDE	6.1	TC1	II	6.1+8	6.1+8		LQ17	P001 IBC02		MP15	T7	TP2	L4BH	TU15 TE15 TE19	TU15 TE15	AT	2					CV13 CV28	CW13 CW28 CW31	S9 S19	CE5	68	68	
3361	CHLOROSILANES TOXIC, CORROSIVE, N.O.S.	6.1	TC1	II	6.1+8	6.1+8	274	LQ0	P001 IBC01		MP15	T11	TP2 TP27	L4BH	TU15 TE15 TE19	TU15 TE15	AT	2					CV13 CV28	CW13 CW28 CW31	S9 S19	CE5	68	68	
2927	TOXIC LIQUID, CORROSIVE, ORGANIC, N.O.S.	6.1	TC1	II	6.1+8	6.1+8	274	LQ17	P001 IBC02		MP15	T11	TP2 TP27	L4BH	TU15 TE15 TE19	TU15 TE15	AT	2					CV13 CV28	CW13 CW28 CW31	S9 S19	CE5	68	68	
	TOXIC SOLIDS, CORROSIVE, ORGANIC.																												
1889	CYANOGEN BROMIDE	6.1	TC2	I	6.1+8	6.1+8		LQ0	P002		MP18	T6	TP33	S10AH L10CH	TU14 TU15 TE19 TE21	TU14 TU15 TU38* TE21 TE22*	AT	1					CV1 CV13 CV28	CW13 CW28 CW31	S9 S17		668	668	

(1)	Engels	(3a)	(3b)	(4)	(5) ADR	(5) RID	(6)	(7)	(8)	(9a)	(9b)	(10)	(11)	(12)	(13) ADR	(13) RID	(14) ADR	(15)	(16) ADR	(16) RID	(17) ADR	(17) RID	(18) ADR	(18) RID	(19) ADR	(19) RID	(20) ADR	(20) RID	
2928	TOXIC SOLID, CORROSIVE, ORGANIC, N.O.S.	6.1	TC2	I	6.1+8	6.1+8	274	LQ0	P002 IBC05		MP18	T6	TP9 TP33	S10AH	TU14 TU15 TE19 TE21	TU14 TU15 TE21	AT	1					CV1 CV13 CV28	CW13 CW28 CW31	S9 S17		668	668	
1751	CHLOROACETIC ACID, SOLID	6.1	TC2	II	6.1+8	6.1+8		LQ18	P002 IBC08	B4	MP10	T3	TP33	SGAH	TU15 TE15 TE19	TU15 TE15	AT	2					CV13 CV28	CW13 CW28 CW31	S9 S19	CE9	68	68	
2017	AMMUNITION, TEAR-PRODUCING, NON-EXPLOSIVE without burster or expelling charge, non-fuzed	6.1	TC2	II	6.1+8	6.1+8		LQ0	P600									2					CV13 CV28	CW13 CW28 CW31	S9 S19			68	
3455	CRESOLS, SOLID	6.1	TC2	II	6.1+8	6.1+8		LQ18	P002 IBC08	B4	MP10	T3	TP33	SGAH L4BH	TU15 TE15 TE19	TU15 TE15	AT	2	V11	W11			CV13 CV28	CW13 CW28 CW31	S9 S19	CE9	68	68	
2928	TOXIC SOLID, CORROSIVE, ORGANIC, N.O.S.	6.1	TC2	II	6.1+8	6.1+8	274	LQ18	P002 IBC06		MP10	T3	TP33	SGAH L4BH	TU15 TE15 TE19	TU15 TE15	AT	2	V11 V12	W11 W12			CV13 CV28	CW13 CW28 CW31	S9 S19	CE9	68	68	
	TOXIC LIQUIDS, CORROSIVE, INORGANIC.																												
1809	PHOSPHORUS TRICHLORIDE	6.1	TC3	I	6.1+8	6.1+8		LQ0	P001		MP8 MP17	T14	TP2	L10CH	TU14 TU15 TE19 TE21	TU14 TU15 TU38* TE21 TE22*	AT	1					CV1 CV13 CV28	CW13 CW28 CW31	S9 S17		668	668	
3389	TOXIC BY INHALATION LIQUID, CORROSIVE, N.O.S. with an inhalation toxicity lower than or equal to 200 ml/m3 and saturated vapour concentration greater than or equal to 500 LC50	6.1	TC3	I	6.1 + 8	6.1+8	274	LQ0	P601		MP8 MP17	T22	TP2 TP9	L10CH	TU14 TU15 TE19 TE21	TU14 TU15 TU38* TE21 TE22*	AT	1					CV1 CV13 CV28	CW13 CW28 CW31	S9 S17		668	668	
3390	TOXIC BY INHALATION LIQUID, CORROSIVE, N.O.S. with an inhalation toxicity lower than or equal to 1000 ml/m3 and saturated vapour concentration greater than or equal to 10 LC50	6.1	TC3	I	6.1 + 8	6.1+8	274	LQ0	P602		MP8 MP17	T20	TP2 TP9	L10CH	TU14 TU15 TE19 TE21	TU14 TU15 TU38* TE21 TE22*	AT	1					CV1 CV13 CV28	CW13 CW28 CW31	S9 S17		668	668	
3289	TOXIC LIQUID, CORROSIVE, INORGANIC, N.O.S.	6.1	TC3	I	6.1+8	6.1+8	274 315	LQ0	P001		MP8 MP17	T14	TP2 TP9 TP27	L10CH	TU14 TU15 TE19 TE21	TU14 TU15 TU38* TE21 TE22*	AT	1					CV1 CV13 CV28	CW13 CW28 CW31	S9 S17		668	668	
3289	TOXIC LIQUID, CORROSIVE, INORGANIC, N.O.S.	6.1	TC3	II	6.1+8	6.1+8	274	LQ17	P001 IBC02		MP15	T11	TP2 TP27	L4BH	TU15 TE15 TE19	TU15 TE15	AT	2					CV13 CV28	CW13 CW28 CW31	S9 S19	CE5	68	68	
	TOXIC SOLIDS, CORROSIVE, INORGANIC.																												
3290	TOXIC SOLID, CORROSIVE, INORGANIC, N.O.S.	6.1	TC4	I	6.1+8	6.1+8	274	LQ0	P002 IBC05		MP18	T6	TP9 TP33	S10AH L10CH	TU15 TE19	TU15 TU38* TE22*	AT	1					CV1 CV13 CV28	CW13 CW28 CW31	S9 S17		668	668	
3290	TOXIC SOLID, CORROSIVE, INORGANIC, N.O.S.	6.1	TC4	II	6.1+8	6.1+8	274	LQ18	P002 IBC06		MP10	T3	TP33	SGAH L4BH	TU15 TE15 TE19	TU15 TE15	AT	2	V11 V12	W11 W12			CV13 CV28	CW13 CW28 CW31	S9 S19	CE5	68	68	

(1)	Engels	(3a)	(3b)	(4)	(5) ADR	(5) RID	(6)	(7)	(8)	(9a)	(9b)	(10)	(11)	(12)	(13) ADR	(13) RID	(14) ADR	(15)	(16) ADR	(16) RID	(17) ADR	(17) RID	(18) ADR	(18) RID	(19) ADR	(19) RID	(20) ADR	(20) RID	
	TOXIC SUBSTANCES, FLAMMABLE, CORROSIVE.																												
	CHLOROFORMATES, TOXIC, CORROSIVE, FLAMMABLE.																												
1182	ETHYL CHLOROFORMATE	6.1	TFC	I	6.1+3+8	6.1+3+8		LQ0	P602		MP8 MP17	T14	TP2	L10CH	TU14 TU15 TE19 TE21	TU14 TU15 TU38* TE21 TE22*	FL	1					CV1 CV13 CV28	CW13 CW28 CW31	S2 S9 S17		663	663	
1238	METHYL CHLOROFORMATE	6.1	TFC	I	6.1+3+8	6.1+3+8		LQ0	P602		MP8 MP17	T14	TP2	L10CH	TU14 TU15 TE19 TE21	TU14 TU15 TU38* TE21 TE22*	FL	1					CV1 CV13 CV28	CW13 CW28 CW31	S2 S9 S17		663	663	
1722	ALLYL CHLOROFORMATE	6.1	TFC	I	6.1+3+8	6.1+3+8		LQ0	P001		MP8 MP17	T14	TP2	L10CH	TU14 TU15 TE19 TE21	TU14 TU15 TU38* TE21 TE22*	FL	1					CV1 CV13 CV28	CW13 CW28 CW31	S2 S9 S17		668	668	
2407	ISOPROPYL CHLOROFORMATE	6.1	TFC	I	6.1+3+8	6.1+3+8		LQ0	P602		MP8 MP17								1					CV1 CV13 CV28	CW13 CW28 CW31	S2 S9 S17		663	663
2438	TRIMETHYLACETYL CHLORIDE	6.1	TFC	I	6.1+3+8	6.1+3+8		LQ0	P001		MP8 MP17	T14	TP2	L10CH	TU14 TU15 TE19 TE21	TU14 TU15 TU38* TE21 TE22*	FL	1					CV1 CV13 CV28	CW13 CW28 CW31	S2 S9 S17		663	663	
2740	n-PROPYL CHLOROFORMATE	6.1	TFC	I	6.1+3+8	6.1+3+8		LQ0	P602		MP8 MP17	T20	TP2	L10CH	TU14 TU15 TE19 TE21	TU14 TU15 TU38* TE21 TE22*	FL	1					CV1 CV13 CV28	CW13 CW28 CW31	S2 S9 S17		668	668	
2743	n-BUTYL CHLOROFORMATE	6.1	TFC	II	6.1+3+8	6.1+3+8		LQ17	P001		MP15	T20	TP2	L4BH	TU15 TE15 TE19	TU15 TE15	FL	2					CV13 CV28	CW13 CW28 CW31	S2 S9 S19	CE5	638	638	
2744	CYCLOBUTYL CHLOROFORMATE	6.1	TFC	II	6.1+3+8	6.1+3+8		LQ17	P001 IBC01		MP15	T7	TP2	L4BH	TU15 TE15 TE19	TU15 TE15	FL	2					CV13 CV28	CW13 CW28 CW31	S2 S9 S19	CE5	638	638	
2742	CHLOROFORMATES, TOXIC, CORROSIVE, FLAMMABLE, N.O.S.	6.1	TFC	II	6.1+3+8	6.1+3+8	274 561	LQ17	P001 IBC01		MP15			L4BH	TU15 TE15 TE19	TU15 TE15	FL	2					CV13 CV28	CW13 CW28 CW31	S2 S9 S19	CE5	638	638	
3362	CHLOROSILANES TOXIC, CORROSIVE, FLAMMABLE, N.O.S.	6.1	TFC	II	6.1+3+8	6.1+3+8	274	LQ0	P001 IBC01		MP15	T11	TP2 TP27	L4BH	TU15 TE15 TE19	TU15 TE15	FL	2					CV13 CV28	CW13 CW28 CW31	S2 S9 S19	CE5	638	638	
	OTHER TOXIC SUBSTANCES, FLAMMABLE, CORROSIVE.																												
1163	DIMETHYLHYDRAZINE, UNSYMMETRICAL	6.1	TFC	I	6.1+3+8	6.1+3+8		LQ0	P602		MP8 MP17	T14	TP2	L10CH	TU14 TU15 TE19 TE21	TU14 TU15 TU38* TE21 TE22*	FL	1					CV1 CV13 CV28	CW13 CW28 CW31	S2 S9 S17		663	663	

(1)	Engels	(3a)	(3b)	(4)	(5) ADR	(5) RID	(6)	(7)	(8)	(9a)	(9b)	(10)	(11)	(12)	(13) ADR	(13) RID	(14) ADR	(15)	(16) ADR	(16) RID	(17) ADR	(17) RID	(18) ADR	(18) RID	(19) ADR	(19) RID	(20) ADR	(20) RID	
1244	METHYLHYDRAZINE	6.1	TFC	I	6.1+3+8	6.1+3+8		LQ0	P602		MP8 MP17	T14	TP2	L10CH	TU14 TU15 TE19 TE21	TU14 TU15 TU38* TE21 TE22*	FL	1					CV1 CV13 CV28	CW13 CW28 CW31	S2 S9 S17		663	663	
1251	METHYL VINYL KETONE, STABILIZED	6.1	TFC	I	6.1+3+8	6.1+3+8		LQ0	P601 PR3		MP8 MP17	T14	TP2	L10CH	TU14 TU15 TE19 TE21	TU14 TU15 TU38* TE21 TE22*	FL	1					CV1 CV13 CV28	CW13 CW28 CW31	S2 S9 S17		639	639	
1695	CHLOROACETONE, STABILIZED	6.1	TFC	I	6.1+3+8	6.1+3+8		LQ0	P001		MP8 MP17	T14	TP2	L10CH	TU14 TU15 TE19 TE21	TU14 TU15 TU38* TE21 TE22*	FL	1					CV1 CV13 CV28	CW13 CW28 CW31	S2 S9 S17		663	663	
3073	VINYLPYRIDINES, STABILIZED	6.1	TFC	II	6.1+3+8	6.1+3+8		LQ17	P001 IBC01		MP15	T7	TP2	L4BH	TU15 TE15 TE19	TU15 TE15	FL	2					CV13 CV28	CW13 CW28 CW31	S2 S9 S19	CE5	638	638	
	CLASS 6.2, INFECTIOUS SUBSTANCES.																												
	AFFECTING HUMANS.																												
2814	INFECTIOUS SUBSTANCE, AFFECTING HUMANS	6.2	I1		6.2	6.2	318 634	LQ0	P620		MP5							0		W9			CV13 CV25 CV26 CV28	CW13 CW18 CW26 CW28	S3 S9 S15	CE14		606	
	AFFECTING ANIMALS.																												
2900	INFECTIOUS SUBSTANCE, AFFECTING ANIMALS only	6.2	I2		6.2	6.2	318 634	LQ0	P620		MP5	BK1 <input type="checkbox"/> BK2						0		W9			CV13 CV25 CV26 CV28	CW13 CW18 CW26 CW28	S3 S9 S15	CE14		606	
	CLINICAL or MEDICAL WASTE.																												
3291	CLINICAL WASTE, UNSPECIFIED, N.O.S. or (BIO) MEDICAL WASTE, N.O.S. or REGULATED MEDICAL WASTE, N.O.S.	6.2	I3	II		6.2	565 634	LQ0	P621 IBC620 LP621		MP6							2		W9		VW11		CW13 CW18 CW28		CE14		606	
3291	CLINICAL WASTE, UNSPECIFIED, N.O.S. or (BIO) MEDICAL WASTE, N.O.S. or REGULATED MEDICAL WASTE, N.O.S.	6.2	I3	II	6.2		565 634	LQ0	P621 IBC620 LP621		MP6			S4AH <input type="checkbox"/> <input type="checkbox"/> L4BH	TU15 TE15 TE19		AT	2	V1		VW11		CV13 CV25 CV28		S3		606		
	DIAGNOSTIC SPECIMENS.																												
3373	DIAGNOSTIC SPECIMENS or CLINICAL SPECIMENS	6.2	I4				319	LQ0	P650					L4BH	TU15 TU37 TE15 TE19	TU15 TU37 TE15	AT								S3	CE14	606	606	

(1)	Engels	(3a)	(3b)	(4)	(5) ADR	(5) RID	(6)	(7)	(8)	(9a)	(9b)	(10)	(11)	(12)	(13) ADR	(13) RID	(14) ADR	(15)	(16) ADR	(16) RID	(17) ADR	(17) RID	(18) ADR	(18) RID	(19) ADR	(19) RID	(20) ADR	(20) RID
	CLASS 7, RADIOACTIVE MATERIALS. RADIOACTIVE MATERIAL, excepted packages.																											
2908	RADIOACTIVE MATERIAL, EXCEPTED PACKAGE - EMPTY PACKAGING	7				290	LQ0	zie 2.2.7	zie 4.1.9.1.3									4					CV33	CW33	S5 S13 S21	CE15		70
2909	RADIOACTIVE MATERIAL, EXCEPTED PACKAGE - ARTICLES MANUFACTURED FROM NATURAL URANIUM or DEPLETED URANIUM or NATURAL THORIUM	7				290	LQ0	zie 2.2.7	zie 4.1.9.1.3									4					CV33	CW33	S5 S13 S21	CE15		70
2910	RADIOACTIVE MATERIAL, EXCEPTED PACKAGE - LIMITED QUANTITY OF MATERIAL	7				290	LQ0	zie 2.2.7	zie 4.1.9.1.3									4					CV33	CW33	S5 S13 S21	CE15		70
2911	RADIOACTIVE MATERIAL, EXCEPTED PACKAGE - INSTRUMENTS or ARTICLES	7				290	LQ0	zie 2.2.7	zie 4.1.9.1.3									4					CV33	CW33	S5 S13 S21	CE15		70
	RADIOACTIVE MATERIAL, non fissile or fissile excepted																											
2912	RADIOACTIVE MATERIAL, LOW SPECIFIC ACTIVITY (LSA-I), non fissile or fissile-excepted	7			7X	7X	172 317	LQ0	zie 2.2.7 en 4.1.9	zie 4.1.9.1.3		T5	TP4	S2,65AN(+) L2,65CN(+)	TU36 TT7 TM7	TU36 TT7 TM7	AT	0			VV16	VW16	CV33	CW33	S6 S11 S13 S21	CE15	70	70
2913	RADIOACTIVE MATERIAL, SURFACE CONTAMINATED OBJECTS (SCO-I or SCO-II), non fissile or fissile-excepted	7			7X	7X	172 317	LQ0	zie 2.2.7 en 4.1.9	zie 4.1.9.1.3								0			VV17	VW17	CV33	CW33	S6 S11 S13 S21	CE15	70	70
2915	RADIOACTIVE MATERIAL, TYPE A PACKAGE, non-special form, non fissile or fissile-excepted	7			7X	7X	172 317	LQ0	zie 2.2.7 en 4.1.9	zie 4.1.9.1.3								0					CV33	CW33	S6 S11 S12 S13 S21	CE15	70	70
2916	RADIOACTIVE MATERIAL, TYPE B(U) PACKAGE, non fissile or fissile-excepted	7			7X	7X	172 317	LQ0	zie 2.2.7 en 4.1.9	zie 4.1.9.1.3								0					CV33	CW33	S6 S11 S13 S21	CE15	70	70
2917	RADIOACTIVE MATERIAL, TYPE B(M) PACKAGE, non fissile or fissile-excepted	7			7X	7X	172 317	LQ0	zie 2.2.7 en 4.1.9	zie 4.1.9.1.3								0					CV33	CW33	S6 S11 S13 S21	CE15	70	70
2919	RADIOACTIVE MATERIAL, TRANSPORTED UNDER SPECIAL ARRANGEMENT, non fissile or fissile-excepted	7			7X	7X	172 317	LQ0	zie 2.2.7 en 4.1.9	zie 4.1.9.1.3								0					CV33	CW33	S6 S11 S13 S21	CE15	70	70
3321	RADIOACTIVE MATERIAL, LOW SPECIFIC ACTIVITY (LSA-II), non fissile or fissile-excepted	7			7X	7X	172 317	LQ0	zie 2.2.7 en 4.1.9	zie 4.1.9.1.3		T5	TP4	S2,65AN(+) L2,65CN(+)	TU36 TT7 TM7	TU36 TT7 TM7	AT	0					CV33	CW33	S6 S11 S13 S21	CE15	70	70
3322	RADIOACTIVE MATERIAL, LOW SPECIFIC ACTIVITY (LSA-III), non fissile or fissile-excepted	7			7X	7X	172 317	LQ0	zie 2.2.7 en 4.1.9	zie 4.1.9.1.3		T5	TP4	S2,65AN(+) L2,65CN(+)	TU36 TT7 TM7	TU36 TT7 TM7	AT	0					CV33	CW33	S6 S11 S13 S21	CE15	70	70
3323	RADIOACTIVE MATERIAL, TYPE C PACKAGE, non fissile or fissile-excepted	7			7X	7X	172 317	LQ0	zie 2.2.7 en 4.1.9	zie 4.1.9.1.3								0					CV33	CW33	S6 S11 S13 S21	CE15	70	70

(1)	Engels	(3a)	(3b)	(4)	(5) ADR	(5) RID	(6)	(7)	(8)	(9a)	(9b)	(10)	(11)	(12)	(13) ADR	(13) RID	(14) ADR	(15)	(16) ADR	(16) RID	(17) ADR	(17) RID	(18) ADR	(18) RID	(19) ADR	(19) RID	(20) ADR	(20) RID
3332	RADIOACTIVE MATERIAL, TYPE A PACKAGE, SPECIAL FORM, non fissile or fissile-excepted	7			7X	7X	172 317	LQ0	zie 2.2.7 en 4.1.9	zie 4.1.9.1 .3								0					CV33	CW33	S6 S11 S12 S13 S21	CE15	70	70
	RADIOACTIVE MATERIAL, fissile.																											
3324	RADIOACTIVE MATERIAL, LOW SPECIFIC ACTIVITY (LSA-II), FISSILE	7			7X+7E	7X+7E	172	LQ0	zie 2.2.7 en 4.1.9	zie 4.1.9.1 .3								0					CV33	CW33	S6 S11 S13 S21	CE15	70	70
3325	RADIOACTIVE MATERIAL, LOW SPECIFIC ACTIVITY, (LSA-III), FISSILE	7			7X+7E	7X+7E	172	LQ0	zie 2.2.7 en 4.1.9	zie 4.1.9.1 .3								0					CV33	CW33	S6 S11 S13 S21	CE15	70	70
3326	RADIOACTIVE MATERIAL, SURFACE CONTAMINATED OBJECTS (SCO-I or SCO-II), FISSILE	7			7X+7E	7X+7E	172	LQ0	zie 2.2.7 en 4.1.9	zie 4.1.9.1 .3								0					CV33	CW33	S6 S11 S13 S21	CE15	70	70
3327	RADIOACTIVE MATERIAL, TYPE A PACKAGE, FISSILE, non-special form	7			7X+7E	7X+7E	172	LQ0	zie 2.2.7 en 4.1.9	zie 4.1.9.1 .3								0					CV33	CW33	S6 S11 S13 S21	CE15	70	70
3328	RADIOACTIVE MATERIAL, TYPE B(U) PACKAGE, FISSILE	7			7X+7E	7X+7E	172	LQ0	zie 2.2.7 en 4.1.9	zie 4.1.9.1 .3								0					CV33	CW33	S6 S11 S13 S21	CE15	70	70
3329	RADIOACTIVE MATERIAL, TYPE B(M) PACKAGE, FISSILE	7			7X+7E	7X+7E	172	LQ0	zie 2.2.7 en 4.1.9	zie 4.1.9.1 .3								0					CV33	CW33	S6 S11 S13 S21	CE15	70	70
3330	RADIOACTIVE MATERIAL, TYPE C PACKAGE, FISSILE	7			7X+7E	7X+7E	172	LQ0	zie 2.2.7 en 4.1.9	zie 4.1.9.1 .3								0					CV33	CW33	S6 S11 S13 S21	CE15	70	70
3331	RADIOACTIVE MATERIAL, TRANSPORTED UNDER SPECIAL ARRANGEMENT, FISSILE	7			7X+7E	7X+7E	172	LQ0	zie 2.2.7 en 4.1.9	zie 4.1.9.1 .3								0					CV33	CW33	S6 S11 S13 S21	CE15	70	70
3333	RADIOACTIVE MATERIAL, TYPE A PACKAGE, SPECIAL FORM, FISSILE	7			7X+7E	7X+7E	172	LQ0	zie 2.2.7 en 4.1.9	zie 4.1.9.1 .3								0					CV33	CW33	S6 S11 S13 S21	CE15	70	70
	RADIOACTIVE MATERIAL, corrosive.																											
2977	RADIOACTIVE MATERIAL, URANIUM HEXAFLUORIDE, FISSILE	7			7X+7E+8	7X+7E+8	172	LQ0	zie 2.2.7 en 4.1.9	zie 4.1.9.1 .3								0					CV33	CW33	S6 S11 S13 S21	CE15	78	78
2978	RADIOACTIVE MATERIAL, URANIUM HEXAFLUORIDE, non fissile or fissile-excepted	7			7X+8	7X+8	172 317	LQ0	zie 2.2.7 en 4.1.9	zie 4.1.9.1 .3								0					CV33	CW33	S6 S11 S13 S21	CE15	78	78
	CLASS 8, CORROSIVE SUBSTANCES.																											

(1)	Engels	(3a)	(3b)	(4)	(5) ADR	(5) RID	(6)	(7)	(8)	(9a)	(9b)	(10)	(11)	(12)	(13) ADR	(13) RID	(14) ADR	(15)	(16) ADR	(16) RID	(17) ADR	(17) RID	(18) ADR	(18) RID	(19) ADR	(19) RID	(20) ADR	(20) RID
	CORROSIVE SUBSTANCES, WITHOUT SUBSIDIARY RISK.																											
	ACIDIC LIQUIDS, INORGANIC.																											
1754	CHLOROSULPHONIC ACID (with or without sulphur trioxide)	8	C1	I	8	8		LQ0	P001		MP8 MP17	T20	TP2 TP12	L10BH		TU38* TE22*	AT	1							S20		X88	X88
1758	CHROMIUM OXYCHLORIDE	8	C1	I	8	8		LQ0	P001		MP8 MP17	T10	TP2 TP12	L10BH		TU38* TE22*	AT	1							S20		X88	X88
1777	FLUOROSULPHONIC ACID	8	C1	I	8	8		LQ0	P001		MP8 MP17	T10	TP2 TP12	L10BH		TU38* TE22*	AT	1							S20		88	88
1828	SULPHUR CHLORIDES	8	C1	I	8	8		LQ0	P602		MP8 MP17	T20	TP2 TP12	L10BH		TU38* TE22*	AT	1							S20		X88	X88
1829	SULPHUR TRIOXIDE, STABILIZED	8	C1	I		8	623	LQ0	P001		MP8 MP17	T20	TP4 TP12 TP26	L10BH		TU32 TU38* TE13 TE22* TT5 TM3		1										X88
1829	SULPHUR TRIOXIDE, STABILIZED	8	C1	I	8		623	LQ0	P001		MP8 MP17	T20	TP4 TP12 TP25 TP26	L10BH	TU32 TE13 TT5 TM3	TU38* TE22*	TA	1							S20		X88	
1834	SULPHURYL CHLORIDE	8	C1	I	8	8		LQ0	P602		MP8 MP17	T20	TP2 TP12	L10BH		TU38* TE22*	AT	1							S20		X88	X88
1836	THIONYL CHLORIDE	8	C1	I	8	8		LQ0	P802		MP8 MP17	T10	TP2 TP12	L10BH		TU38* TE22*	AT	1							S20		X88	X88
2240	CHROMOSULPHURIC ACID	8	C1	I	8	8		LQ0	P001		MP8 MP17	T10	TP2 TP12	L10BH		TU38* TE22*	AT	1							S20		88	88
2444	VANADIUM TETRACHLORIDE	8	C1	I	8	8		LQ0	P802		MP8 MP17	T10	TP2	L10BH		TU38* TE22*	AT	1							S20		X88	X88
2692	BORON TRIBROMIDE	8	C1	I	8	8		LQ0	P602		MP8 MP17	T20	TP2 TP12	L10BH		TU38* TE22*	AT	1							S20		X88	X88
3264	CORROSIVE LIQUID, ACIDIC, INORGANIC, N.O.S.	8	C1	I	8	8	274	LQ0	P001		MP8 MP17	T14	TP2 TP9 TP27	L10BH		TU38* TE22*	AT	1							S20		88	88
1730	ANTIMONY PENTACHLORIDE, LIQUID	8	C1	II	8	8		LQ22	P001 IBC02		MP15	T7	TP2	L4BN			AT	2								CE6	X80	X80
1731	ANTIMONY PENTACHLORIDE SOLUTION	8	C1	II	8	8		LQ22	P001 IBC02		MP15	T7	TP2	L4BN			AT	2								CE6	80	80
1755	CHROMIC ACID SOLUTION	8	C1	II	8	8	518	LQ22	P001 IBC02		MP15	T8	TP2 TP12	L4BN			AT	2								CE6	80	80
1757	CHROMIC FLUORIDE SOLUTION	8	C1	II	8	8		LQ22	P001 IBC02		MP15	T7	TP2	L4BN			AT	2								CE6	80	80
1768	DIFLUOROPHOSPHORIC ACID, ANHYDROUS	8	C1	II	8	8		LQ22	P001 IBC02		MP15	T8	TP2 TP12	L4BN			AT	2								CE6	80	80
1775	FLUOROBORIC ACID	8	C1	II	8	8		LQ22	P001 IBC02		MP15	T7	TP2	L4BN			AT	2								CE6	80	80
1776	FLUOROPHOSPHORIC ACID, ANHYDROUS	8	C1	II	8	8		LQ22	P001 IBC02		MP15	T8	TP2 TP12	L4BN			AT	2								CE6	80	80
1778	FLUOROSILICIC ACID	8	C1	II	8	8		LQ22	P001 IBC02		MP15	T8	TP2 TP12	L4BN			AT	2								CE6	80	80
1782	HEXAFLUOROPHOSPHORIC ACID	8	C1	II	8	8		LQ22	P001 IBC02		MP15	T8	TP2 TP12	L4BN			AT	2								CE6	80	80
1787	HYDRIODIC ACID	8	C1	II	8	8		LQ22	P001 IBC02		MP15	T7	TP2	L4BN			AT	2								CE6	80	80
1788	HYDROBROMIC ACID	8	C1	II	8	8	519	LQ22	P001 IBC02		MP15	T7	TP2	L4BN			AT	2								CE6	80	80

(1)	Engels	(3a)	(3b)	(4)	(5) ADR	(5) RID	(6)	(7)	(8)	(9a)	(9b)	(10)	(11)	(12)	(13) ADR	(13) RID	(14) ADR	(15)	(16) ADR	(16) RID	(17) ADR	(17) RID	(18) ADR	(18) RID	(19) ADR	(19) RID	(20) ADR	(20) RID
1789	HYDROCHLORIC ACID	8	C1	II	8	8	520	LQ22	P001 IBC02		MP15	T8	TP2 TP12	L4BN			AT	2								CE6	80	80
1792	IODINE MONOCHLORIDE	8	C1	II	8	8		LQ22	P001 IBC02		MP15	T7	TP2	L4BN			AT	2								CE10	80	80
1796	NITRATING ACID MIXTURE with not more than 50% nitric acid	8	C1	II	8	8		LQ22	P001 IBC02		MP15	T8	TP2 TP12	L4BN			AT	2						CW24		CE6	80	80
1808	PHOSPHORUS TRIBROMIDE	8	C1	II	8	8		LQ22	P001 IBC02		MP15	T7	TP2	L4BN			AT	2								CE6	X80	X80
1810	PHOSPHORUS OXYCHLORIDE	8	C1	II	8	8		LQ22	P001		MP15	T7	TP2	L4BN			AT	2								CE6	X80	X80
1817	PYROSULPHURYL CHLORIDE	8	C1	II	8	8		LQ22	P001 IBC02		MP15	T8	TP2 TP12	L4BN			AT	2								CE6	X80	X80
1818	SILICON TETRACHLORIDE	8	C1	II	8	8		LQ22	P001 IBC02		MP15	T7	TP2 TP7	L4BN			AT	2								CE6	X80	X80
1826	NITRATING ACID MIXTURE, SPENT, with not more than 50% nitric acid	8	C1	II	8	8	113	LQ22	P001 IBC02		MP15	T8	TP2 TP12	L4BN			AT	2						CW24		CE6	80	80
1827	STANNIC CHLORIDE, ANHYDROUS	8	C1	II	8	8		LQ22	P001 IBC02		MP15	T7	TP2	L4BN			AT	2								CE6	X80	X80
1830	SULPHURIC ACID with more than 51% acid	8	C1	II	8	8		LQ22	P001 IBC02		MP15	T8	TP2 TP12	L4BN			AT	2								CE6	80	80
1832	SULPHURIC ACID, SPENT	8	C1	II	8	8	113	LQ22	P001 IBC02		MP15	T8	TP2 TP12	L4BN			AT	2								CE6	80	80
1833	SULPHUROUS ACID	8	C1	II	8	8		LQ22	P001 IBC02		MP15	T7	TP2	L4BN			AT	2								CE6	80	80
1837	THIOPHOSPHORYL CHLORIDE	8	C1	II	8	8		LQ22	P001 IBC02		MP15	T7	TP2	L4BN			AT	2								CE6	X80	X80
1838	TITANIUM TETRACHLORIDE	8	C1	II	8	8		LQ22	P001 IBC02		MP15	T10	TP2	L4BN			AT	2								CE6	X80	X80
1906	SLUDGE ACID	8	C1	II	8	8		LQ22	P001 IBC02		MP15	T8	TP2 TP12 TP28	L4BN			AT	2								CE6	80	80
2308	NITROSULPHURIC ACID, LIQUID	8	C1	II	8	8		LQ22	P001 IBC02		MP15	T8	TP2 TP12	L4BN			AT	2								CE6	X80	X80
2443	VANADIUM OXYTRICHLORIDE	8	C1	II	8	8		LQ22	P001 IBC02		MP15	T7	TP2	L4BN			AT	2								CE6	80	80
2576	PHOSPHORUS OXYBROMIDE, MOLTEN	8	C1	II	8	8		LQ0				T7	TP3	L4BN			AT	2									80	80
2584	ALKYLSULPHONIC ACIDS, LIQUID or ARYLSULPHONIC ACIDS, LIQUID with more than 5% free sulphuric acid	8	C1	II	8	8	274	LQ22	P001 IBC02		MP15	T8	TP2 TP12	L4BN			AT	2								CE6	80	80
2796	SULPHURIC ACID with not more than 51% acid or BATTERY FLUID, ACID	8	C1	II	8	8		LQ22	P001 IBC02		MP15	T8	TP2 TP12	L4BN			AT	2								CE6	80	80
2837	BISULPHATES, AQUEOUS SOLUTION	8	C1	II	8	8	274	LQ22	P001 IBC02		MP15	T7	TP2	L4BN			AT	2								CE6	80	80
2851	BORON TRIFLUORIDE DIHYDRATE	8	C1	II	8	8		LQ22	P001 IBC02		MP15	T7	TP2	L4BN			AT	2								CE6	80	80
3264	CORROSIVE LIQUID, ACIDIC, INORGANIC, N.O.S.	8	C1	II	8	8	274	LQ22	P001 IBC02		MP15	T11	TP2 TP27	L4BN			AT	2								CE6	80	80
1731	ANTIMONY PENTACHLORIDE SOLUTION	8	C1	III	8	8		LQ19	P001 IBC03 LP01 R001		MP15	T4	TP1	L4BN			AT	3								CE8	80	80
1755	CHROMIC ACID SOLUTION	8	C1	III	8	8	518	LQ19	P001 IBC02 LP01 R001		MP15	T4	TP1 TP12	L4BN			AT	3								CE8	80	80
1757	CHROMIC FLUORIDE SOLUTION	8	C1	III	8	8		LQ19	P001 IBC03 LP01 R001		MP15	T4	TP1	L4BN			AT	3								CE8	80	80

(1)	Engels	(3a)	(3b)	(4)	(5) ADR	(5) RID	(6)	(7)	(8)	(9a)	(9b)	(10)	(11)	(12)	(13) ADR	(13) RID	(14) ADR	(15)	(16) ADR	(16) RID	(17) ADR	(17) RID	(18) ADR	(18) RID	(19) ADR	(19) RID	(20) ADR	(20) RID
1787	HYDRIODIC ACID	8	C1	III	8	8		LQ19	P001 IBC03 LP01 R001		MP15	T4	TP1	L4BN			AT	3								CE8	80	80
1788	HYDROBROMIC ACID	8	C1	III	8	8	519	LQ19	P001 IBC03 LP01 R001		MP15	T4	TP1	L4BN			AT	3								CE8	80	80
1789	HYDROCHLORIC ACID	8	C1	III	8	8	520	LQ19	P001 IBC03 LP01 R001		MP15	T4	TP1 TP12	L4BN			AT	3								CE8	80	80
1805	PHOSPHORIC ACID, SOLUTION	8	C1	III	8	8		LQ19	P001 IBC03 LP01 R001		MP15	T4	TP1	L4BN			AT	3								CE8	80	80
1840	ZINC CHLORIDE SOLUTION	8	C1	III	8	8		LQ19	P001 IBC03 LP01 R001		MP15	T4	TP1	L4BN			AT	3								CE8	80	80
2580	ALUMINIUM BROMIDE SOLUTION	8	C1	III	8	8		LQ19	P001 IBC03 LP01 R001		MP15	T4	TP1	L4BN			AT	3								CE8	80	80
2581	ALUMINIUM CHLORIDE SOLUTION	8	C1	III	8	8		LQ19	P001 IBC03 LP01 R001		MP15	T4	TP1	L4BN			AT	3								CE8	80	80
2582	FERRIC CHLORIDE SOLUTION	8	C1	III	8	8		LQ19	P001 IBC03 LP01 R001		MP15	T4	TP1	L4BN			AT	3								CE8	80	80
2837	BISULPHATES, AQUEOUS SOLUTION	8	C1	III	8	8	274	LQ19	P001 IBC03 LP01 R001		MP15	T4	TP1	L4BN			AT	3								CE8	80	80
2693	BISULPHITES, AQUEOUS SOLUTION, N.O.S.	8	C1	III	8	8	274	LQ19	P001 IBC03 LP01 R001		MP15	T7	TP1 TP28	L4BN			AT	3								CE8	80	80
3264	CORROSIVE LIQUID, ACIDIC, INORGANIC, N.O.S.	8	C1	III	8	8	274	LQ19	P001 IBC03 LP01 R001		MP15	T7	TP1 TP28	L4BN			AT	3								CE8	80	80
	ACIDIC SOLIDS, INORGANIC.																											
	HYDROGENFLUORIDE COMPOUNDS.																											
1727	AMMONIUM HYDROGENDIFLUORIDE, SOLID	8	C2	II	8	8		LQ23	P002 IBC08	B4	MP10	T3	TP33	SGAN			AT	2	V11	W11					CE10	80	80	
2439	SODIUM HYDROGENDIFLUORIDE	8	C2	II	8	8		LQ23	P002 IBC08	B4	MP10	T3	TP33	SGAN			AT	2	V11	W11					CE10	80	80	
1740	HYDROGENDIFLUORIDES, N.O.S.	8	C2	II	8	8	274 517	LQ23	P002 IBC08	B4	MP10	T3	TP33	SGAN			AT	2	V11	W11					CE10	80	80	
1740	HYDROGENDIFLUORIDES, N.O.S.	8	C2	III	8	8	274 517	LQ24	P002 IBC08 LP02 R001	B3	MP10	T1	TP33	SGAV			AT	3			VV9b	VW9			CE11	80	80	

(1)	Engels	(3a)	(3b)	(4)	(5) ADR	(5) RID	(6)	(7)	(8)	(9a)	(9b)	(10)	(11)	(12)	(13) ADR	(13) RID	(14) ADR	(15)	(16) ADR	(16) RID	(17) ADR	(17) RID	(18) ADR	(18) RID	(19) ADR	(19) RID	(20) ADR	(20) RID
	OTHER ACIDIC SOLIDS, INORGANIC.																											
1905	SELENIC ACID	8	C2	I	8	8		LQ0	P002 IBC07		MP18	T6	TP33	S10AN			AT	1	V10 V12	W10 W12					S20		88	88
3260	CORROSIVE SOLID, ACIDIC, INORGANIC, N.O.S.	8	C2	I	8	8	274	LQ0	P002 IBC07		MP18	T6	TP9 TP33	S10AN			AT	1	V10 V12	W10 W12					S20		88	88
1725	ALUMINIUM BROMIDE, ANHYDROUS	8	C2	II	8	8	588	LQ23	P002 IBC08	B4	MP10	T3	TP33	SGAN			AT	2	V11	W11					CE10	80	80	
1726	ALUMINIUM CHLORIDE, ANHYDROUS	8	C2	II	8	8	588	LQ23	P002 IBC08	B4	MP10	T3	TP33	SGAN			AT	2	V11	W11					CE10	80	80	
1733	ANTIMONY TRICHLORIDE	8	C2	II	8	8		LQ23	P002 IBC08	B4	MP10			SGAN L4BN			AT	2	V11	W11					CE10	80	80	
1756	CHROMIC FLUORIDE, SOLID	8	C2	II	8	8		LQ23	P002 IBC08	B4	MP10	T3	TP33	SGAN			AT	2	V11	W11					CE10	80	80	
1794	LEAD SULPHATE with more than 3% free acid	8	C2	II	8	8	591	LQ23	P002 IBC08	B4	MP10	T3	TP33	SGAN			AT	2	V11	W11	VV9a	VW9			CE10	80	80	
1806	PHOSPHORUS PENTACHLORIDE	8	C2	II	8	8		LQ23	P002 IBC08	B4	MP10	T3	TP33	SGAN			AT	2	V11	W11					CE10	80	80	
1807	PHOSPHORUS PENTOXIDE	8	C2	II	8	8		LQ23	P002 IBC08	B4	MP10	T3	TP33	SGAN			AT	2	V11	W11					CE10	80	80	
1939	PHOSPHORUS OXYBROMIDE	8	C2	II	8	8		LQ23	P002 IBC08	B4	MP10	T3	TP33	SGAN			AT	2	V11	W11					CE10	80	80	
2506	AMMONIUM HYDROGEN SULPHATE	8	C2	II	8	8		LQ23	P002 IBC08	B4	MP10	T3	TP33	SGAV			AT	2	V11	W11	VV9a	VW9			CE10	80	80	
2509	POTASSIUM HYDROGEN SULPHATE	8	C2	II	8	8		LQ23	P002 IBC08	B4	MP10	T3	TP33	SGAV			AT	2	V11	W11	VV9a	VW9			CE10	80	80	
2583	ALKYLSULPHONIC ACIDS, SOLID or ARYLSULPHONIC ACIDS, SOLID with more than 5% free sulphuric acid	8	C2	II	8	8	274	LQ23	P002 IBC08	B4	MP10	T3	TP33	SGAN L4BN			AT	2	V11	W11					CE10	80	80	
2691	PHOSPHORUS PENTABROMIDE	8	C2	II	8	8		LQ23	P002 IBC08	B4	MP10	T3	TP33	SGAN			AT	2	V11	W11					CE10	80	80	
2869	TITANIUM TRICHLORIDE MIXTURE	8	C2	II	8	8		LQ23	P002 IBC08	B4	MP10	T3	TP33	SGAN			AT	2	V11	W11					CE10	80	80	
3456	NITROSYLSULPHURIC ACID, SOLID	8	C2	II	8	8		LQ23	P002 IBC08	B4	MP10	T3	TP33	SGAN □ L4BN			AT	2	V11	W11					CE10	X80	X80	
3260	CORROSIVE SOLID, ACIDIC, INORGANIC, N.O.S.	8	C2	II	8	8	274	LQ23	P002 IBC08	B4	MP10	T3	TP33	SGAN			AT	2	V11	W11					CE10	80	80	
1773	FERRIC CHLORIDE, ANHYDROUS	8	C2	III	8	8	590	LQ24	P002 IBC08 LP02 R001	B3	MP10	T1	TP33	SGAV			AT	3			VV9b	VW9			CE11	80	80	
2331	ZINC CHLORIDE, ANHYDROUS	8	C2	III	8	8		LQ24	P002 IBC08 LP02 R001	B3	MP10	T1	TP33	SGAV			AT	3			VV9b	VW9			CE11	80	80	
2440	STANNIC CHLORIDE PENTAHYDRATE	8	C2	III	8	8		LQ24	P002 IBC08 LP02 R001	B3	MP10	T1	TP33	SGAV			AT	3			VV9b	VW9			CE11	80	80	
2475	VANADIUM TRICHLORIDE	8	C2	III	8	8		LQ24	P002 IBC08 LP02 R001	B3	MP10	T1	TP33	SGAV			AT	3			VV9b	VW9			CE11	80	80	
2503	ZIRCONIUM TETRACHLORIDE	8	C2	III	8	8		LQ24	P002 IBC08 LP02 R001	B3	MP10	T1	TP33	SGAV			AT	3			VV9b	VW9			CE11	80	80	

(1)	Engels	(3a)	(3b)	(4)	(5) ADR	(5) RID	(6)	(7)	(8)	(9a)	(9b)	(10)	(11)	(12)	(13) ADR	(13) RID	(14) ADR	(15)	(16) ADR	(16) RID	(17) ADR	(17) RID	(18) ADR	(18) RID	(19) ADR	(19) RID	(20) ADR	(20) RID	
2507	CHLOROPLATINIC ACID, SOLID	8	C2	III	8	8		LQ24	P002 IBC08 LP02 R001	B3	MP10	T1	TP33	SGAV			AT	3			VV9b	VW9				CE11	80	80	
2508	MOLYBDENUM PENTACHLORIDE	8	C2	III	8	8		LQ24	P002 IBC08 LP02 R001	B3	MP10	T1	TP33	SGAV			AT	3			VV9b	VW9				CE11	80	80	
2578	PHOSPHORUS TRIOXIDE	8	C2	III	8	8		LQ24	P002 IBC08 LP02 R001	B3	MP10	T1	TP33	SGAV			AT	3			VV9b	VW9				CE11	80	80	
2802	COPPER CHLORIDE	8	C2	III	8	8		LQ24	P002 IBC08 LP02 R001	B3	MP10	T1	TP33	SGAV			AT	3			VV9b	VW9				CE11	80	80	
2834	PHOSPHOROUS ACID	8	C2	III	8	8		LQ24	P002 IBC08 LP02 R001	B3	MP10	T1	TP33	SGAV			AT	3			VV9b	VW9				CE11	80	80	
2865	HYDROXYLAMINE SULPHATE	8	C2	III	8	8		LQ24	P002 IBC08 LP02 R001	B3	MP10	T1	TP33	SGAV			AT	3			VV9b	VW9				CE11	80	80	
2869	TITANIUM TRICHLORIDE MIXTURE	8	C2	III	8	8		LQ24	P002 IBC08 LP02 R001	B3	MP10	T1	TP33	SGAV			AT	3			VV9b	VW9				CE11	80	80	
2967	SULPHAMIC ACID	8	C2	III	8	8		LQ24	P002 IBC08 LP02 R001	B3	MP10	T1	TP33	SGAV			AT	3			VV9b	VW9				CE11	80	80	
3453	PHOSPHORIC ACID, SOLID	8	C2	III	8	8		LQ24	P002 IBC08 LP02 R001	B3	MP10	T1	TP33	SGAV □ L4BN			AT	3			VV9b	VW9	CV28			CE11	80	80	
3260	CORROSIVE SOLID, ACIDIC, INORGANIC, N.O.S.	8	C2	III	8	8	274	LQ24	P002 IBC08 LP02 R001	B3	MP10	T1	TP33	SGAV			AT	3			VV9b	VW9				CE11	80	80	
	ACIDIC LIQUIDS, ORGANIC.																												
	CHLOROSILANES.																												
1728	AMYLTRICHLOROSILANE	8	C3	II	8	8		LQ22	P001 IBC02		MP15	T7	TP2	L4BN			AT	2								CE6	X80	X80	
1753	CHLOROPHENYLTRICHLOROSILANE	8	C3	II	8	8		LQ22	P001 IBC02		MP15	T7	TP2	L4BN			AT	2									CE6	X80	X80
1762	CYCLOHEXYLTRICHLOROSILANE	8	C3	II	8	8		LQ22	P001 IBC02		MP15	T7	TP2	L4BN			AT	2									CE6	X80	X80
1763	CYCLOHEXYLTRICHLOROSILANE	8	C3	II	8	8		LQ22	P001 IBC02		MP15	T7	TP2	L4BN			AT	2									CE6	X80	X80
1766	DICHLOROPHENYLTRICHLOROSILANE	8	C3	II	8	8		LQ22	P001 IBC02		MP15	T7	TP2	L4BN			AT	2									CE6	X80	X80
1769	DIPHENYLDICHLOROSILANE	8	C3	II	8	8		LQ22	P001 IBC02		MP15	T7	TP2	L4BN			AT	2									CE6	X80	X80
1771	DODECYLTRICHLOROSILANE	8	C3	II	8	8		LQ22	P001 IBC02		MP15	T7	TP2	L4BN			AT	2									CE6	X80	X80
1781	HEXADECYLTRICHLOROSILANE	8	C3	II	8	8		LQ22	P001 IBC02		MP15	T7	TP2	L4BN			AT	2									CE6	X80	X80

(1)	Engels	(3a)	(3b)	(4)	(5) ADR	(5) RID	(6)	(7)	(8)	(9a)	(9b)	(10)	(11)	(12)	(13) ADR	(13) RID	(14) ADR	(15)	(16) ADR	(16) RID	(17) ADR	(17) RID	(18) ADR	(18) RID	(19) ADR	(19) RID	(20) ADR	(20) RID	
1784	HEXYLTRICHLOROSILANE	8	C3	II	8	8		LQ22	P001 IBC02		MP15	T7	TP2	L4BN			AT	2									CE6	X80	X80
1799	NONYLTRICHLOROSILANE	8	C3	II	8	8		LQ22	P001 IBC02		MP15	T7	TP2	L4BN			AT	2									CE6	X80	X80
1800	OCTADECYLTRICHLOROSILANE	8	C3	II	8	8		LQ22	P001 IBC02		MP15	T7	TP2	L4BN			AT	2									CE6	X80	X80
1801	OCTYLTRICHLOROSILANE	8	C3	II	8	8		LQ22	P001 IBC02		MP15	T7	TP2	L4BN			AT	2									CE6	X80	X80
1804	PHENYLTRICHLOROSILANE	8	C3	II	8	8		LQ22	P001 IBC02		MP15	T7	TP2	L4BN			AT	2									CE6	X80	X80
2434	DIBENZYLTRICHLOROSILANE	8	C3	II	8	8		LQ22	P001 IBC02		MP15	T7	TP2	L4BN			AT	2									CE6	X80	X80
2435	ETHYLPHENYLDICHLOROSILANE	8	C3	II	8	8		LQ22	P001 IBC02		MP15	T7	TP2	L4BN			AT	2									CE6	X80	X80
2437	METHYLPHENYLDICHLOROSILANE	8	C3	II	8	8		LQ22	P001 IBC02		MP15	T7	TP2	L4BN			AT	2									CE6	X80	X80
2987	CHLOROSILANES, CORROSIVE, N.O.S.	8	C3	II	8	8	274 548	LQ22	P001 IBC02		MP15	T14	TP2 TP27	L4BN			AT	2									CE6	X80	X80
	OTHER ACIDIC LIQUIDS, ORGANIC.																												
2699	TRIFLUOROACETIC ACID	8	C3	I	8	8		LQ0	P001		MP8 MP17	T10	TP2 TP12	L10BH		TU38* TE22*	AT	1						S20		88	88		
3145	ALKYLPHENOLS, LIQUID, N.O.S. (including C2-C12 homologues)	8	C3	I	8	8	274	LQ0	P001		MP8 MP17	T14	TP2 TP9	L10BH		TU38* TE22*	AT	1					S20		88	88			
3265	CORROSIVE LIQUID, ACIDIC, ORGANIC, N.O.S.	8	C3	I	8	8	274	LQ0	P001		MP8 MP17	T14	TP2 TP9 TP27	L10BH		TU38* TE22*	AT	1					S20		88	88			
1716	ACETYL BROMIDE	8	C3	II	8	8		LQ22	P001 IBC02		MP15	T8	TP2 TP12	L4BN			AT	2								CE6	80	80	
1729	ANISOYL CHLORIDE	8	C4	II	8	8		LQ23	P002 IBC08	B4	MP10	T3	TP33	SGAN □ L4BN			AT	2	V11	W11						CE10	80	80	
1736	BENZOYL CHLORIDE	8	C3	II	8	8		LQ22	P001 IBC02		MP15	T8	TP2 TP12	L4BN			AT	2								CE6	80	80	
1742	BORON TRIFLUORIDE ACETIC ACID COMPLEX, LIQUID	8	C3	II	8	8		LQ22	P001 IBC02		MP15	T8	TP2 TP12	L4BN			AT	2								CE6	80	80	
1743	BORON TRIFLUORIDE PROPIONIC ACID COMPLEX, LIQUID	8	C3	II	8	8		LQ22	P001 IBC02		MP15	T8	TP2 TP12	L4BN			AT	2								CE6	80	80	
1764	DICHLOROACETIC ACID	8	C3	II	8	8		LQ22	P001 IBC02		MP15	T8	TP2 TP12	L4BN			AT	2								CE6	80	80	
1765	DICHLOROACETYL CHLORIDE	8	C3	II	8	8		LQ22	P001 IBC02		MP15	T7	TP2	L4BN			AT	2								CE6	X80	X80	
1779	FORMIC ACID	8	C3	II	8	8		LQ22	P001 IBC02		MP15	T7	TP2	L4BN			AT	2								CE6	80	80	
1780	FUMARYL CHLORIDE	8	C3	II	8	8		LQ22	P001 IBC02		MP15	T7	TP2	L4BN			AT	2								CE6	80	80	
1803	PHENOLSULPHONIC ACID, LIQUID	8	C3	II	8	8		LQ22	P001 IBC02		MP15	T7	TP2	L4BN			AT	2								CE6	80	80	
1898	ACETYL IODIDE	8	C3	II	8	8		LQ22	P001 IBC02		MP15	T7	TP2	L4BN			AT	2								CE6	80	80	
1938	BROMOACETIC ACID SOLUTION	8	C3	II	8	8		LQ22	P001 IBC02		MP15	T7	TP2	L4BN			AT	2								CE6	80	80	
1940	THIOGLYCOLIC ACID	8	C3	II	8	8		LQ22	P001 IBC02		MP15	T7	TP2	L4BN			AT	2								CE6	80	80	
2262	DIMETHYLCARBAMOYL CHLORIDE	8	C3	II	8	8		LQ22	P001 IBC02		MP15	T7	TP2	L4BN			AT	2								CE6	80	80	
2442	TRICHLOROACETYL CHLORIDE	8	C3	II	8	8		LQ22	P001		MP15	T7	TP2	L4BN			AT	2								CE6	X80	X80	
2513	BROMOACETYL BROMIDE	8	C3	II	8	8		LQ22	P001 IBC02		MP15	T8	TP2 TP12	L4BN			AT	2								CE6	X80	X80	

(1)	Engels	(3a)	(3b)	(4)	(5) ADR	(5) RID	(6)	(7)	(8)	(9a)	(9b)	(10)	(11)	(12)	(13) ADR	(13) RID	(14) ADR	(15)	(16) ADR	(16) RID	(17) ADR	(17) RID	(18) ADR	(18) RID	(19) ADR	(19) RID	(20) ADR	(20) RID
2531	METHACRYLIC ACID, STABILIZED	8	C3	II	8	8		LQ22	P001 IBC02 LP01		MP15	T7	TP1 TP18 TP30	L4BN			AT	2								CE8	89	89
2564	TRICHLOROACETIC ACID SOLUTION	8	C3	II	8	8		LQ22	P001 IBC02		MP15	T7	TP2	L4BN			AT	2								CE6	80	80
2571	ALKYLSULPHURIC ACIDS	8	C3	II	8	8		LQ22	P001 IBC02		MP15	T8	TP2 TP12 TP28	L4BN			AT	2								CE6	80	80
2577	PHENYLACETYL CHLORIDE	8	C3	II	8	8		LQ22	P001 IBC02		MP15	T7	TP2	L4BN			AT	2								CE6	80	80
2751	DIETHYLTHIOPHOSPHORYL CHLORIDE	8	C3	II	8	8		LQ22	P001 IBC02		MP15	T7	TP2	L4BN			AT	2								CE6	80	80
2790	ACETIC ACID SOLUTION, not less than 50% but not more than 80% acid, by mass	8	C3	II	8	8		LQ22	P001 IBC02		MP15	T7	TP2	L4BN			AT	2								CE6	80	80
2798	PHENYLPHOSPHORUS DICHLORIDE	8	C3	II	8	8		LQ22	P001 IBC02		MP15	T7	TP2	L4BN			AT	2								CE6	80	80
2799	PHENYLPHOSPHORUS THIODICHLORIDE	8	C3	II	8	8		LQ22	P001 IBC02		MP15	T7	TP2	L4BN			AT	2								CE6	80	80
3145	ALKYLPHENOLS, LIQUID, N.O.S. (including C2-C12 homologues)	8	C3	II	8	8	274	LQ22	P001 IBC02		MP15	T11	TP2 TP27	L4BN			AT	2								CE6	80	80
3265	CORROSIVE LIQUID, ACIDIC, ORGANIC, N.O.S.	8	C3	II	8	8	274	LQ22	P001 IBC02		MP15	T11	TP2 TP27	L4BN			AT	2								CE6	80	80
1718	BUTYL ACID PHOSPHATE	8	C3	III	8	8		LQ19	P001 IBC03 LP01 R001		MP15	T4	TP1	L4BN			AT	3								CE8	80	80
1793	ISOPROPYL ACID PHOSPHATE	8	C3	III	8	8		LQ19	P001 IBC02 LP01 R001		MP15	T4	TP1	L4BN			AT	3								CE8	80	80
1848	PROPIONIC ACID	8	C3	III	8	8		LQ19	P001 IBC03 LP01 R001		MP15	T4	TP1	L4BN			AT	3								CE8	80	80
1902	DIISOCTYL ACID PHOSPHATE	8	C3	III	8	8		LQ19	P001 IBC03 LP01 R001		MP15	T4	TP1	L4BN			AT	3								CE8	80	80
1938	BROMOACETIC ACID SOLUTION	8	C3	III	8	8		LQ19	P001 IBC02 LP01 R001		MP15	T7	TP2	L4BN			AT	3								CE8	80	80
2215	MALEIC ANHYDRIDE, MOLTEN	8	C3	III	8	8		LQ0				T4	TP3	L4BN			AT	0								CE8	80	80
2225	BENZENESULPHONYL CHLORIDE	8	C3	III	8	8		LQ19	P001 IBC03 LP01 R001		MP15	T4	TP1	L4BN			AT	3								CE8	80	80
2496	PROPIONIC ANHYDRIDE	8	C3	III	8	8		LQ19	P001 IBC03 LP01 R001		MP15	T4	TP1	L4BN			AT	3								CE8	80	80
2511	2-CHLOROPROPIONIC ACID	8	C3	III	8	8		LQ19	P001 IBC03 LP01 R001		MP15	T4	TP2	L4BN			AT	3								CE8	80	80
2564	TRICHLOROACETIC ACID SOLUTION	8	C3	III	8	8		LQ19	P001 IBC03 LP01 R001		MP15	T4	TP1	L4BN			AT	3								CE8	80	80

(1)	Engels	(3a)	(3b)	(4)	(5) ADR	(5) RID	(6)	(7)	(8)	(9a)	(9b)	(10)	(11)	(12)	(13) ADR	(13) RID	(14) ADR	(15)	(16) ADR	(16) RID	(17) ADR	(17) RID	(18) ADR	(18) RID	(19) ADR	(19) RID	(20) ADR	(20) RID
2586	ALKYLSULPHONIC ACIDS, LIQUID or ARYLSULPHONIC ACIDS, LIQUID with not more than 5% free sulphuric acid	8	C3	III	8	8	274	LQ19	P001 IBC03 LP01 R001		MP15	T4	TP1	L4BN			AT	3								CE8	80	80
2739	BUTYRIC ANHYDRIDE	8	C3	III	8	8		LQ19	P001 IBC03 LP01 R001		MP15	T4	TP1	L4BN			AT	3								CE8	80	80
2790	ACETIC ACID SOLUTION, more than 10% and less than 50% acid, by mass	8	C3	III	8	8	597 647	LQ19	P001 IBC03 LP01 R001		MP15	T4	TP1	L4BN			AT	3								CE8	80	80
2819	AMYL ACID PHOSPHATE	8	C3	III	8	8		LQ19	P001 IBC03 LP01 R001		MP15	T4	TP1	L4BN			AT	3								CE8	80	80
2820	BUTYRIC ACID	8	C3	III	8	8		LQ19	P001 IBC03 LP01 R001		MP15	T4	TP1	L4BN			AT	3								CE8	80	80
2829	CAPROIC ACID	8	C3	III	8	8		LQ19	P001 IBC03 LP01 R001		MP15	T4	TP1	L4BN			AT	3								CE8	80	80
3145	ALKYLPHENOLS, LIQUID, N.O.S. (including C2-C12 homologues)	8	C3	III	8	8	274	LQ19	P001 IBC03 LP01 R001		MP15	T7	TP1 TP28	L4BN			AT	3								CE8	80	80
3265	CORROSIVE LIQUID, ACIDIC, ORGANIC, N.O.S.	8	C3	III	8	8	274	LQ19	P001 IBC03 LP01 R001		MP15	T7	TP1 TP28	L4BN			AT	3								CE8	80	80
	ACIDIC SOLIDS, ORGANIC.																											
2430	ALKYLPHENOLS, SOLID, N.O.S. (including C2-C12 homologues)	8	C4	I	8	8	274	LQ0	P002 IBC07		MP18	T6	TP9 TP33	S10AN L10BH		TU38* TE22*	AT	1	V10 V12	W10 W12				S20		88	88	
3261	CORROSIVE SOLID, ACIDIC, ORGANIC, N.O.S.	8	C4	I	8	8	274	LQ0	P002 IBC07		MP18	T6	TP9 TP33	S10AN L10BH		TU38* TE22*	AT	1	V10 V12	W10 W12				S20		88	88	
1839	TRICHLOROACETIC ACID	8	C4	II	8	8		LQ23	P002 IBC08	B4	MP10	T3	TP33	SGAN L4BN			AT	2	V11	W11					CE10	80	80	
2305	NITROBENZENESULPHONIC ACID	8	C4	II	8	8		LQ23	P002 IBC08	B4	MP10	T3	TP33	SGAN L4BN			AT	2	V11	W11					CE10	80	80	
2670	CYANURIC CHLORIDE	8	C4	II	8	8		LQ23	P002 IBC08	B4	MP10	T3	TP33	SGAN L4BN			AT	2	V11	W11					CE10	80	80	
3419	BORON TRIFLUORIDE ACETIC ACID COMPLEX, SOLID	8	C4	II	8	8		LQ23	P002 IBC08	B4	MP10	T3	TP33	SGAN □ L4BN			AT	2	V11	W11					CE10	80	80	
3420	BORON TRIFLUORIDE PROPIONIC ACID COMPLEX, SOLID	8	C4	II	8	8		LQ23	P002 IBC08	B4	MP10	T3	TP33	SGAN □ L4BN			AT	2	V11	W11					CE10	80	80	
3425	BROMOACETIC ACID, SOLID	8	C4	II	8	8		LQ23	P002 IBC08	B4	MP10	T3	TP33	SGAN □ L4BN			AT	2	V11	W11					CE10	80	80	
2430	ALKYLPHENOLS, SOLID, N.O.S. (including C2-C12 homologues)	8	C4	II	8	8	274	LQ23	P002 IBC08	B4	MP10	T3	TP33	SGAN L4BN			AT	2	V11	W11					CE10	80	80	
3261	CORROSIVE SOLID, ACIDIC, ORGANIC, N.O.S.	8	C4	II	8	8	274	LQ23	P002 IBC08	B4	MP10	T3	TP33	SGAN L4BN			AT	2	V11	W11					CE10	80	80	
2214	PHTHALIC ANHYDRIDE with more than 0.05% of maleic anhydride	8	C4	III	8	8	169	LQ24	P002 IBC08 LP02 R001	B3	MP10	T1	TP33	SGAV L4BN			AT	3			VV9b	VV9			CE11	80	80	

(1)	Engels	(3a)	(3b)	(4)	(5) ADR	(5) RID	(6)	(7)	(8)	(9a)	(9b)	(10)	(11)	(12)	(13) ADR	(13) RID	(14) ADR	(15)	(16) ADR	(16) RID	(17) ADR	(17) RID	(18) ADR	(18) RID	(19) ADR	(19) RID	(20) ADR	(20) RID
2215	MALEIC ANHYDRIDE	8	C4	III	8	8		LQ24	P002 IBC08 R001	B3	MP10	T1	TP33	SGAV			AT	3			VV9b	VW9				CE11	80	80
2585	ALKYLSULPHONIC ACIDS, SOLID or ARYLSULPHONIC ACIDS, SOLID with not more than 5% free sulphuric acid	8	C4	III	8	8	274	LQ24	P002 IBC08 LP02 R001	B3	MP10	T1	TP33	SGAV			AT	3			VV9b	VW9				CE11	80	80
2698	TETRAHYDROPHthalic ANHYDRIDES with more than 0.05% of maleic anhydride	8	C4	III	8	8	169	LQ24	P002 IBC08 LP02 R001	PP14 B3	MP10	T1	TP33	SGAV L4BN			AT	3			VV9b	VW9				CE11	80	80
2823	CROTONIC ACID	8	C4	III	8	8		LQ24	P002 IBC08 LP02 R001		MP10	T1	TP33	SGAV L4BN			AT	3			VV9b	VW9				CE11	80	80
2430	ALKYLPHENOLS, SOLID, N.O.S. (including C2- C12 homologues)	8	C4	III	8	8	274	LQ24	P002 IBC08 LP02 R001	B3	MP10	T1	TP33	SGAV L4BN			AT	3			VV9b	VW9				CE11	80	80
3261	CORROSIVE SOLID, ACIDIC, ORGANIC, N.O.S.	8	C4	III	8	8	274	LQ24	P002 IBC08 LP02 R001	B3	MP10	T1	TP33	SGAV L4BN			AT	3			VV9b	VW9				CE11	80	80
	BASIC LIQUIDS, INORGANIC.																											
3266	CORROSIVE LIQUID, BASIC, INORGANIC, N.O.S.	8	C5	I	8	8	274	LQ0	P001		MP8 MP17	T14	TP2 TP9 TP27	L10BH		TU38* TE22*	AT	1						S20		88	88	
1814	POTASSIUM HYDROXIDE SOLUTION	8	C5	II	8	8		LQ22	P001 IBC02		MP15	T7	TP2	L4BN			AT	2								CE6	80	80
1819	SODIUM ALUMINATE SOLUTION	8	C5	II	8	8		LQ22	P001 IBC02		MP15	T7	TP2	L4BN			AT	2								CE6	80	80
1824	SODIUM HYDROXIDE SOLUTION	8	C5	II	8	8		LQ22	P001 IBC02		MP15	T7	TP2	L4BN			AT	2								CE6	80	80
2677	RUBIDIUM HYDROXIDE SOLUTION	8	C5	II	8	8		LQ22	P001 IBC02		MP15	T7	TP2	L4BN			AT	2								CE6	80	80
2679	LITHIUM HYDROXIDE SOLUTION	8	C5	II	8	8		LQ22	P001 IBC02		MP15	T7	TP2	L4BN			AT	2								CE6	80	80
2681	CAESIUM HYDROXIDE SOLUTION	8	C5	II	8	8		LQ22	P001 IBC02		MP15	T7	TP2	L4BN			AT	2								CE6	80	80
2797	BATTERY FLUID, ALKALI	8	C5	II	8	8		LQ22	P001 IBC02		MP15	T7	TP2 TP28	L4BN			AT	2								CE6	80	80
3320	SODIUM BOROHYDRIDE AND SODIUM HYDROXIDE SOLUTION, with not more than 12% sodium borohydride and not more than 40% sodium hydroxide by mass	8	C5	II	8	8		LQ22	P001 IBC02		MP15	T7	TP2	L4BN			AT	2								CE6	80	80
1719	CAUSTIC ALKALI LIQUID, N.O.S.	8	C5	II	8	8	274	LQ22	P001 IBC02		MP15	T11	TP2 TP27	L4BN			AT	2								CE6	80	80
3266	CORROSIVE LIQUID, BASIC, INORGANIC, N.O.S.	8	C5	II	8	8	274	LQ22	P001 IBC02		MP15	T11	TP2 TP27	L4BN			AT	2								CE6	80	80
1814	POTASSIUM HYDROXIDE SOLUTION	8	C5	III	8	8		LQ19	P001 IBC03 LP01 R001		MP15	T4	TP1	L4BN			AT	3								CE8	80	80
1819	SODIUM ALUMINATE SOLUTION	8	C5	III	8	8		LQ19	P001 IBC03 LP01 R001		MP15	T4	TP1	L4BN			AT	3								CE8	80	80

(1)	Engels	(3a)	(3b)	(4)	(5) ADR	(5) RID	(6)	(7)	(8)	(9a)	(9b)	(10)	(11)	(12)	(13) ADR	(13) RID	(14) ADR	(15)	(16) ADR	(16) RID	(17) ADR	(17) RID	(18) ADR	(18) RID	(19) ADR	(19) RID	(20) ADR	(20) RID
1824	SODIUM HYDROXIDE SOLUTION	8	C5	III	8	8		LQ19	P001 IBC03 LP01 R001		MP15	T4	TP1	L4BN			AT	3								CE8	80	80
2672	AMMONIA SOLUTION, in water, relative density between 0,880 and 0,957 at 15 °C, with more than 10% but not more than 35% ammonia	8	C5	III	8	8	543	LQ19	P001 IBC03 LP01 R001		MP15	T7	TP1	L4BN			AT	3								CE8	80	80
2677	RUBIDIUM HYDROXIDE SOLUTION	8	C5	III	8	8		LQ19	P001 IBC03 LP01 R001		MP15	T4	TP1	L4BN			AT	3								CE8	80	80
2679	LITHIUM HYDROXIDE SOLUTION	8	C5	III	8	8		LQ19	P001 IBC03 LP01 R001		MP15	T4	TP2	L4BN			AT	3								CE8	80	80
2681	CAESIUM HYDROXIDE SOLUTION	8	C5	III	8	8		LQ19	P001 IBC03 LP01 R001		MP15	T4	TP1	L4BN			AT	3								CE8	80	80
3320	SODIUM BOROHYDRIDE AND SODIUM HYDROXIDE SOLUTION, with not more than 12% sodium borohydride and not more than 40% sodium hydroxide by mass	8	C5	III	8	8		LQ19	P001 IBC03 LP01 R001		MP15	T4	TP2	L4BN			AT	3								CE8	80	80
1719	CAUSTIC ALKALI LIQUID, N.O.S.	8	C5	III	8	8	274	LQ19	P001 IBC03 R001		MP15	T7	TP1 TP28	L4BN			AT	3								CE8	80	80
3266	CORROSIVE LIQUID, BASIC, INORGANIC, N.O.S.	8	C5	III	8	8	274	LQ19	P001 IBC03 LP01 R001		MP15	T7	TP1 TP28	L4BN			AT	3								CE8	80	80
	BASIC SOLIDS, INORGANIC.																											
3262	CORROSIVE SOLID, BASIC, INORGANIC, N.O.S.	8	C6	I	8	8	274	LQ0	P002 IBC07		MP18	T6	TP9 TP33	S10AN L10BH		TU38* TE22*	AT	1	V10 V12	W10 W12				S20		88	88	
1813	POTASSIUM HYDROXIDE, SOLID	8	C6	II	8	8		LQ23	P002 IBC08	B4	MP10	T3	TP33	SGAN			AT	2	V11	W11					CE10	80	80	
1823	SODIUM HYDROXIDE, SOLID	8	C6	II	8	8		LQ23	P002 IBC08	B4	MP10	T3	TP33	SGAN			AT	2	V11	W11					CE10	80	80	
1825	SODIUM MONOXIDE	8	C6	II	8	8		LQ23	P002 IBC08	B4	MP10	T3	TP33	SGAN			AT	2	V11	W11					CE10	80	80	
1847	POTASSIUM SULPHIDE, HYDRATED with not less than 30% water of crystallization	8	C6	II	8	8	523	LQ23	P002 IBC08	B4	MP10	T3	TP33	SGAN L4BN			AT	2	V11	W11					CE10	80	80	
1849	SODIUM SULPHIDE, HYDRATED with not less than 30% water	8	C6	II	8	8	523	LQ23	P002 IBC08	B4	MP10	T3	TP33	SGAN L4BN			AT	2	V11	W11					CE10	80	80	
2033	POTASSIUM MONOXIDE	8	C6	II	8	8		LQ23	P002 IBC08	B4	MP10	T3	TP33	SGAN			AT	2	V11	W11					CE10	80	80	
2678	RUBIDIUM HYDROXIDE	8	C6	II	8	8		LQ23	P002 IBC08	B4	MP10	T3	TP33	SGAN			AT	2	V11	W11					CE10	80	80	
2680	LITHIUM HYDROXIDE	8	C6	II	8	8		LQ23	P002 IBC08	B4	MP10	T3	TP33	SGAN			AT	2	V11	W11					CE10	80	80	
2682	CAESIUM HYDROXIDE	8	C6	II	8	8		LQ23	P002 IBC08	B4	MP10	T3	TP33	SGAN			AT	2	V11	W11					CE10	80	80	
2949	SODIUM HYDROSULPHIDE with not less than 25% water of crystallization	8	C6	II	8	8	523	LQ23	P002 IBC08	B4	MP10	T7	TP2	SGAN L4BN			AT	2	V11	W11					CE10	80	80	

(1)	Engels	(3a)	(3b)	(4)	(5) ADR	(5) RID	(6)	(7)	(8)	(9a)	(9b)	(10)	(11)	(12)	(13) ADR	(13) RID	(14) ADR	(15)	(16) ADR	(16) RID	(17) ADR	(17) RID	(18) ADR	(18) RID	(19) ADR	(19) RID	(20) ADR	(20) RID
3262	CORROSIVE SOLID, BASIC, INORGANIC, N.O.S.	8	C6	II	8	8	274	LQ23	P002 IBC08	B4	MP10	T3	TP33	SGAN L4BN			AT	2	V11	W11						CE10	80	80
1907	SODA LIME with more than 4% sodium hydroxide	8	C6	III	8	8	62	LQ24	P002 IBC08 LP02 R001	B3	MP10	T1	TP33	SGAV			AT	3			VV9b	VW9				CE11	80	80
3253	DISODIUM TRIOXOSILICATE	8	C6	III	8	8		LQ24	P002 IBC08 LP02 R001	B3	MP10	T1	TP33	SGAV			AT	3			VV9b	VW9				CE11	80	80
1910	Calcium oxide	8	C6		VRIJ	VRIJ																						
2812	Sodium aluminate, solid	8	C6		VRIJ	VRIJ																						
3262	CORROSIVE SOLID, BASIC, INORGANIC, N.O.S.	8	C6	III	8	8	274	LQ24	P002 IBC08 LP02 R001	B3	MP10	T1	TP33	SGAV L4BN			AT	3			VV9b	VW9				CE11	80	80
	BASIC LIQUIDS, ORGANIC.																											
	AMINES.																											
2735	AMINES, LIQUID, CORROSIVE, N.O.S. or POLYAMINES, LIQUID, CORROSIVE, N.O.S.	8	C7	I	8	8	274	LQ0	P001		MP8 MP17	T14	TP2 TP9 TP27	L10BH		TU38* TE22*	AT	1							S20		88	88
1783	HEXAMETHYLENEDIAMINE SOLUTION	8	C7	II	8	8		LQ22	P001 IBC02		MP15	T7	TP2	L4BN			AT	2								CE6	80	80
2079	DIETHYLENTRIAMINE	8	C7	II	8	8		LQ22	P001 IBC02		MP15	T7	TP2	L4BN			AT	2								CE6	80	80
2259	TRIETHYLENETETRAMINE	8	C7	II	8	8		LQ22	P001 IBC02		MP15	T7	TP2	L4BN			AT	2								CE6	80	80
2735	AMINES, LIQUID, CORROSIVE, N.O.S. or POLYAMINES, LIQUID, CORROSIVE, N.O.S.	8	C7	II	8	8	274	LQ22	P001 IBC02		MP15	T11	TP1 TP27	L4BN			AT	2								CE6	80	80
1783	HEXAMETHYLENEDIAMINE SOLUTION	8	C7	III	8	8		LQ19	P001 IBC03 LP01 R001		MP15	T4	TP1	L4BN			AT	3								CE8	80	80
2269	3,3'-IMINODIPROPYLAMINE	8	C7	III	8	8		LQ19	P001 IBC03 LP01 R001		MP15	T4	TP2	L4BN			AT	3								CE8	80	80
2289	ISOPHORONEDIAMINE	8	C7	III	8	8		LQ19	P001 IBC03 LP01 R001		MP15	T4	TP1	L4BN			AT	3								CE8	80	80
2320	TETRAETHYLENEMPENTAMINE	8	C7	III	8	8		LQ19	P001 IBC03 LP01 R001		MP15	T4	TP1	L4BN			AT	3								CE8	80	80
2326	TRIMETHYLCYCLOHEXYLAMINE	8	C7	III	8	8		LQ19	P001 IBC03 LP01 R001		MP15	T4	TP1	L4BN			AT	3								CE8	80	80
2327	TRIMETHYLHEXAMETHYLENEDIAMINES	8	C7	III	8	8		LQ19	P001 IBC03 LP01 R001		MP15	T4	TP1	L4BN			AT	3								CE8	80	80

(1)	Engels	(3a)	(3b)	(4)	(5) ADR	(5) RID	(6)	(7)	(8)	(9a)	(9b)	(10)	(11)	(12)	(13) ADR	(13) RID	(14) ADR	(15)	(16) ADR	(16) RID	(17) ADR	(17) RID	(18) ADR	(18) RID	(19) ADR	(19) RID	(20) ADR	(20) RID
2491	ETHANOLAMINE or ETHANOLAMINE SOLUTION	8	C7	III	8	8		LQ19	P001 IBC03 LP01 R001		MP15	T4	TP1	L4BN			AT	3								CE8	80	80
2565	DICYCLOHEXYLAMINE	8	C7	III	8	8		LQ19	P001 IBC03 LP01 R001		MP15	T4	TP1	L4BN			AT	3								CE8	80	80
2815	N-AMINOETHYLPIPERAZINE	8	C7	III	8	8		LQ19	P001 IBC03 LP01 R001		MP15	T4	TP1	L4BN			AT	3								CE8	80	80
3055	2-(2-AMINOETHOXY)ETHANOL	8	C7	III	8	8		LQ19	P001 IBC03 LP01 R001		MP15	T4	TP1	L4BN			AT	3								CE8	80	80
2735	AMINES, LIQUID, CORROSIVE, N.O.S. or POLYAMINES, LIQUID, CORROSIVE, N.O.S.	8	C7	III	8	8	274	LQ19	P001 IBC03 LP01 R001		MP15	T7	TP1 TP28	L4BN			AT	3								CE8	80	80
	OTHER BASIC LIQUIDS, ORGANIC.																											
3267	CORROSIVE LIQUID, BASIC, ORGANIC, N.O.S.	8	C7	I	8	8	274	LQ0	P001		MP8 MP17	T14	TP2 TP9 TP27	L10BH		TU38* TE22*	AT	1						S20		88	88	
1835	TETRAMETHY LAMMONIUM HYDROXIDE SOLUTION	8	C7	II	8	8		LQ22	P001 IBC02		MP15	T7	TP2	L4BN			AT	2								CE6	80	80
3267	CORROSIVE LIQUID, BASIC, ORGANIC, N.O.S.	8	C7	II	8	8	274	LQ22	P001 IBC02		MP15	T11	TP2 TP27	L4BN			AT	2								CE6	80	80
1835	TETRAMETHY LAMMONIUM HYDROXIDE SOLUTION	8	C7	III	8	8		LQ19	P001 □ IBC03 LP01 □ R001		MP15	T7	TP2	L4BN			AT	3								CE8	80	80
3267	CORROSIVE LIQUID, BASIC, ORGANIC, N.O.S.	8	C7	III	8	8	274	LQ19	P001 IBC03 LP01 R001		MP15	T7	TP1 TP28	L4BN			AT	3								CE8	80	80
	BASIC SOLIDS, ORGANIC.																											
	AMINES.																											
3259	AMINES, SOLID, CORROSIVE, N.O.S. or POLYAMINES, SOLID, CORROSIVE, N.O.S.	8	C8	I	8	8	274	LQ0	P002 IBC07		MP18	T6	TP9 TP33	S10AN L10BH		TU38* TE22*	AT	1	V10 V12	W10 W12				S20		88	88	
3259	AMINES, SOLID, CORROSIVE, N.O.S. or POLYAMINES, SOLID, CORROSIVE, N.O.S.	8	C8	II	8	8	274	LQ23	P002 IBC08	B4	MP10	T3	TP33	SGAN L4BN			AT	2	V11	W11					CE10	80	80	
2280	HEXAMETHYLENEDIAMINE, SOLID	8	C8	III	8	8		LQ24	P002 IBC08 LP02 R001	B3	MP10	T1	TP33	SGAV L4BN			AT	3			VV9b	VV9			CE11	80	80	
2579	PIPERAZINE	8	C8	III	8	8		LQ24	P002 IBC08 LP02 R001	B3	MP10	T1	TP33	SGAV L4BN			AT	3			VV9b	VV9			CE11	80	80	
3259	AMINES, SOLID, CORROSIVE, N.O.S. or POLYAMINES, SOLID, CORROSIVE, N.O.S.	8	C8	III	8	8	274	LQ24	P002 IBC08 LP02 R001	B3	MP10	T1	TP33	SGAV L4BN			AT	3			VV9b	VV9			CE11	80	80	

(1)	Engels	(3a)	(3b)	(4)	(5) ADR	(5) RID	(6)	(7)	(8)	(9a)	(9b)	(10)	(11)	(12)	(13) ADR	(13) RID	(14) ADR	(15)	(16) ADR	(16) RID	(17) ADR	(17) RID	(18) ADR	(18) RID	(19) ADR	(19) RID	(20) ADR	(20) RID
	OTHER BASIC SOLIDS, ORGANIC.																											
3263	CORROSIVE SOLID, BASIC, ORGANIC, N.O.S.	8	C8	I	8	8	274	LQ0	P002 IBC07		MP18	T6	TP9 TP33	S10AN L10BH		TU38* TE22*	AT	1	V10 V12	W10 W12					S20		88	88
3423	TETRAMETHYLAMMONIUM HYDROXIDE, SOLID	8	C8	II	8	8		LQ24	P002 IBC08	B4	MP10	T3	TP33	SGAN □ L4BN			AT	2	V11	W11						CE10	80	80
3263	CORROSIVE SOLID, BASIC, ORGANIC, N.O.S.	8	C8	II	8	8	274	LQ23	P002 IBC08	B4	MP10	T3	TP33	SGAN L4BN			AT	2	V11	W11						CE10	80	80
3263	CORROSIVE SOLID, BASIC, ORGANIC, N.O.S.	8	C8	III	8	8	274	LQ24	P002 IBC08 LP02 R001	B3	MP10	T1	TP33	SGAV L4BN			AT	3			VV9b	VV9				CE11	80	80
	OTHER CORROSIVE SUBSTANCES.																											
	CORROSIVE LIQUIDS.																											
1739	BENZYL CHLOROFORMATE	8	C9	I	8	8		LQ0	P001		MP8 MP17	T10	TP2 TP12	L10BH		TU38* TE22*	AT	1							S20		88	88
1903	DISINFECTANT, LIQUID, CORROSIVE, N.O.S.	8	C9	I	8	8	274	LQ0	P001		MP8 MP17			L10BH		TU38* TE22*	AT	1							S20		88	88
2801	DYE, LIQUID, CORROSIVE, N.O.S. or DYE INTERMEDIATE, LIQUID, CORROSIVE, N.O.S.	8	C9	I	8	8	274	LQ0	P001		MP8 MP17	T14	TP2 TP9 TP27	L10BH		TU38* TE22*	AT	1							S20		88	88
1760	CORROSIVE LIQUID, N.O.S.	8	C9	I	8	8	274	LQ0	P001		MP8 MP17	T14	TP2 TP9 TP27	L10BH		TU38* TE22*	AT	1							S20		88	88
1791	HYPOCHLORITE SOLUTION	8	C9	II	8	8	521	LQ22	P001 IBC02	PP10 B5	MP15	T7	TP2 TP24	L4BV(+)	TE11	TE11	AT	2							CE6	80	80	
1908	CHLORITE SOLUTION	8	C9	II	8	8	521	LQ22	P001 IBC02		MP15	T7	TP2 TP24	L4BV(+)	TE11	TE11	AT	2							CE6	80	80	
2226	BENZOTRICHLORIDE	8	C9	II	8	8		LQ22	P001 IBC02		MP15	T7	TP2	L4BN			AT	2							CE6	80	80	
2705	1-PENTOL	8	C9	II	8	8		LQ22	P001 IBC02		MP15	T7	TP2	L4BN			AT	2							CE6	80	80	
3066	PAINT (including paint, lacquer, enamel, stain, shellac, varnish, polish, liquid filler and liquid lacquer base) or PAINT RELATED MATERIAL (including paint thinning and reducing compound)	8	C9	II	8	8	163	LQ22	P001 IBC02		MP15	T7	TP2	L4BN			AT	2							CE6	80	80	
1903	DISINFECTANT, LIQUID, CORROSIVE, N.O.S.	8	C9	II	8	8	274	LQ22	P001 IBC02		MP15			L4BN			AT	2							CE6	80	80	
2801	DYE, LIQUID, CORROSIVE, N.O.S. or DYE INTERMEDIATE, LIQUID, CORROSIVE, N.O.S.	8	C9	II	8	8	274	LQ22	P001 IBC02		MP15	T11	TP2 TP27	L4BN			AT	2							CE6	80	80	
1760	CORROSIVE LIQUID, N.O.S.	8	C9	II	8	8	274	LQ22	P001 IBC02		MP15	T11	TP2 TP27	L4BN			AT	2							CE6	80	80	
1791	HYPOCHLORITE SOLUTION	8	C9	III	8	8	521	LQ19	P001 IBC02 LP01 R001	B5	MP15	T4	TP2 TP24	L4BV(+)	TE11	TE11	AT	3							CE8	80	80	
1908	CHLORITE SOLUTION	8	C9	III	8	8	521	LQ19	P001 IBC03 LP01 R001		MP15	T4	TP2 TP24	L4BV(+)	TE11	TE11	AT	3							CE8	80	80	
2209	FORMALDEHYDE SOLUTION with not less than 25% formaldehyde	8	C9	III	8	8	533	LQ19	P001 IBC03 LP01 R001		MP15	T4	TP1	L4BN			AT	3							CE8	80	80	
2809	MERCURY	8	C9	III	8	8	599	LQ19	P800		MP15			L4BN			AT	3							CE8	80	80	

(1)	Engels	(3a)	(3b)	(4)	(5) ADR	(5) RID	(6)	(7)	(8)	(9a)	(9b)	(10)	(11)	(12)	(13) ADR	(13) RID	(14) ADR	(15)	(16) ADR	(16) RID	(17) ADR	(17) RID	(18) ADR	(18) RID	(19) ADR	(19) RID	(20) ADR	(20) RID
2904	CHLOROPHENOLATES, LIQUID or PHENOLATES, LIQUID	8	C9	III	8	8		LQ19	P001 IBC03 LP01 R001		MP15			L4BN			AT	3								CE8	80	80
3066	PAINT (including paint, lacquer, enamel, stain, shellac, varnish, polish, liquid filler and liquid lacquer base) or PAINT RELATED MATERIAL (including paint thinning and reducing compound)	8	C9	III	8	8	163	LQ19	P001 IBC03 R001		MP15	T4	TP1	L4BN			AT	3								CE8	80	80
1903	DISINFECTANT, LIQUID, CORROSIVE, N.O.S.	8	C9	III	8	8	274	LQ19	P001 IBC03 LP01 R001		MP15			L4BN			AT	3								CE8	80	80
2801	DYE, LIQUID, CORROSIVE, N.O.S. or DYE INTERMEDIATE, LIQUID, CORROSIVE, N.O.S.	8	C9	III	8	8	274	LQ19	P001 IBC03 LP01 R001		MP15	T7	TP1 TP28	L4BN			AT	3								CE8	80	80
1760	CORROSIVE LIQUID, N.O.S.	8	C9	III	8	8	274	LQ19	P001 IBC03 LP01 R001		MP15	T7	TP1 TP28	L4BN			AT	3								CE8	80	80
CORROSIVE SOLIDS.																												
3147	DYE, SOLID, CORROSIVE, N.O.S. or DYE INTERMEDIATE, SOLID, CORROSIVE, N.O.S.	8	C10	I	8	8	274	LQ0	P002 IBC07		MP18	T6	TP9 TP33	S10AN L10BH		TU38* TE22*	AT	1	V10 V12	W10 W12					S20		88	88
1759	CORROSIVE SOLID, N.O.S.	8	C10	I	8	8	274	LQ0	P002 IBC07		MP18	T6	TP9 TP33	S10AN L10BH		TU38* TE22*	AT	1	V10 V12	W10 W12					S20		88	88
1770	DIPHENYLMETHYL BROMIDE	8	C10	II	8	8		LQ23	P002 IBC08	B4	MP10	T3	TP33	SGAN L4BN			AT	2	V11	W11					CE10	80	80	
3147	DYE, SOLID, CORROSIVE, N.O.S. or DYE INTERMEDIATE, SOLID, CORROSIVE, N.O.S.	8	C10	II	8	8	274	LQ23	P002 IBC08	B4	MP10	T3	TP33	SGAN L4BN			AT	2	V11	W11					CE10	80	80	
3244	SOLIDS CONTAINING CORROSIVE LIQUID, N.O.S.	8	C10	II	8	8	218 274	LQ23	P002 IBC05	PP9	MP10	T3 BK1 BK2	TP33	SGAV			AT	2			VV10	VW10			CE10	80	80	
1759	CORROSIVE SOLID, N.O.S.	8	C10	II	8	8	274	LQ23	P002 IBC08	B4	MP10	T3	TP33	SGAN L4BN			AT	2	V11	W11					CE10	80	80	
2803	GALLIUM	8	C10	III	8	8		LQ24	P800	PP41	MP10	T1	TP33	SGAV L4BN			AT	3			VV9b	VW9			CE11	80	80	
2905	CHLOROPHENOLATES, SOLID or PHENOLATES, SOLID	8	C10	III	8	8		LQ24	P002 IBC08 LP02 R001	B3	MP10	T1	TP33	SGAV L4BN			AT	3			VV9b	VW9			CE11	80	80	
3147	DYE, SOLID, CORROSIVE, N.O.S. or DYE INTERMEDIATE, SOLID, CORROSIVE, N.O.S.	8	C10	III	8	8	274	LQ24	P002 IBC08 LP02 R001	B3	MP10	T1	TP33	SGAV L4BN			AT	3			VV9b	VW9			CE11	80	80	
1759	CORROSIVE SOLID, N.O.S.	8	C10	III	8	8	274	LQ24	P002 IBC08 LP02 R001	B3	MP10	T1	TP33	SGAV L4BN			AT	3			VV9b	VW9			CE11	80	80	
ARTICLES CONTAINING CORROSIVE SUBSTANCES.																												
1774	FIRE EXTINGUISHER CHARGES, corrosive liquid	8	C11	II	8	8		LQ22	P001	PP4								2							CE6		80	
2028	BOMBS, SMOKE, NON-EXPLOSIVE with corrosive liquid, without initiating device	8	C11	II	8	8		LQ0	P803									2										80

(1)	Engels	(3a)	(3b)	(4)	(5) ADR	(5) RID	(6)	(7)	(8)	(9a)	(9b)	(10)	(11)	(12)	(13) ADR	(13) RID	(14) ADR	(15)	(16) ADR	(16) RID	(17) ADR	(17) RID	(18) ADR	(18) RID	(19) ADR	(19) RID	(20) ADR	(20) RID	
2794	BATTERIES, WET, FILLED WITH ACID, electric storage	8	C11		8	8	295 598	LQ0	P801 P801a									3			VV14	VW14				CE8	80	80	
2795	BATTERIES, WET, FILLED WITH ALKALI, electric storage	8	C11		8	8	295 598	LQ0	P801 P801a									3			VV14	VW14				CE8	80	80	
2800	BATTERIES, WET, NON-SPILLABLE, electric storage	8	C11		8	8	238 295 598	LQ0	P003 P801a	PP16								3			VV14	VW14				CE8	80	80	
3028	BATTERIES, DRY, CONTAINING POTASSIUM HYDROXIDE SOLID, electric storage	8	C11		8	8	295 304 598	LQ0	P801 P801a									3			VV14	VW14				CE11	80	80	
	CORROSIVE SUBSTANCES, WITH SUBSIDIARY RISK.																												
	CORROSIVE LIQUIDS, FLAMMABLE.																												
	SILANES, FLAMMABLE.																												
1724	ALLYLTRICHLOROSILANE, STABILIZED	8	CF1	II	8+3	8+3		LQ22	P001 IBC02		MP15	T7	TP2	L4BN				FL	2						S2	CE6	X839	X839	
1747	BUTYLTRICHLOROSILANE	8	CF1	II	8+3	8+3		LQ22	P001 IBC02		MP15	T7	TP2	L4BN				FL	2						S2	CE6	X83	X83	
1767	DIETHYLDICHLOROSILANE	8	CF1	II	8+3	8+3		LQ22	P001 IBC02		MP15	T7	TP2	L4BN				FL	2						S2	CE6	X83	X83	
1816	PROPYLTRICHLOROSILANE	8	CF1	II	8+3	8+3		LQ22	P001 IBC02		MP15	T7	TP2	L4BN				FL	2						S2	CE6	X83	X83	
2986	CHLOROSILANES, CORROSIVE, FLAMMABLE, N.O.S.	8	CF1	II	8+3	8+3	274 548	LQ22	P001 IBC02		MP15	T11	TP2 TP27	L4BN				FL	2						S2	CE6	X83	X83	
	AMINES, FLAMMABLE.																												
2401	PIPERIDINE	8	CF1	I	8+3	8+3		LQ0	P001		MP8 MP17	T10	TP2	L10BH				TU38* TE22*	FL	1					S2 S20		883	883	
2734	AMINES, LIQUID, CORROSIVE, FLAMMABLE, N.O.S. or POLYAMINES, LIQUID, CORROSIVE, FLAMMABLE, N.O.S.	8	CF1	I	8+3	8+3	274	LQ0	P001		MP8 MP17	T14	TP2 TP9 TP27	L10BH				TU38* TE22*	FL	1					S2 S20		883	883	
1604	ETHYLENEDIAMINE	8	CF1	II	8+3	8+3		LQ22	P001 IBC02		MP15	T7	TP2	L4BN				FL	2						S2	CE6	83	83	
2051	2-DIMETHYLAMINOETHANOL	8	CF1	II	8+3	8+3		LQ22	P001 IBC02		MP15	T7	TP2	L4BN				FL	2						S2	CE6	83	83	
2248	DI-n-BUTYLAMINE	8	CF1	II	8+3	8+3		LQ22	P001 IBC02		MP15	T7	TP2	L4BN				FL	2						S2	CE6	83	83	
2258	1,2-PROPYLENEDIAMINE	8	CF1	II	8+3	8+3		LQ22	P001 IBC02		MP15	T7	TP2	L4BN				FL	2						S2	CE6	83	83	
2264	N, N-DIMETHYLCYCLOHEXYLAMINE	8	CF1	II	8+3	8+3		LQ22	P001 IBC02		MP15	T7	TP2	L4BN				FL	2						S2	CE6	83	83	
2357	CYCLOHEXYLAMINE	8	CF1	II	8+3	8+3		LQ22	P001 IBC02		MP15	T7	TP2	L4BN				FL	2						S2	CE6	83	83	
2619	BENZYLDIMETHYLAMINE	8	CF1	II	8+3	8+3		LQ22	P001 IBC02		MP15	T7	TP2	L4BN				FL	2						S2	CE6	83	83	
2685	N,N-DIETHYLETHYLENEDIAMINE	8	CF1	II	8+3	8+3		LQ22	P001 IBC02		MP15	T7	TP2	L4BN				FL	2						S2	CE6	83	83	
2734	AMINES, LIQUID, CORROSIVE, FLAMMABLE, N.O.S. or POLYAMINES, LIQUID, CORROSIVE, FLAMMABLE, N.O.S.	8	CF1	II	8+3	8+3	274	LQ22	P001 IBC02		MP15	T11	TP2 TP27	L4BN				FL	2						S2	CE6	83	83	
	OTHER CORROSIVE LIQUIDS, FLAMMABLE.																												
2054	MORPHOLINE	8	CF1	I	8+3	8+3		LQ0	P001		MP8 MP17	T10	TP2	L10BH				TU38* TE22*	FL	1					S2 S20		883	883	

(1)	Engels	(3a)	(3b)	(4)	(5) ADR	(5) RID	(6)	(7)	(8)	(9a)	(9b)	(10)	(11)	(12)	(13) ADR	(13) RID	(14) ADR	(15)	(16) ADR	(16) RID	(17) ADR	(17) RID	(18) ADR	(18) RID	(19) ADR	(19) RID	(20) ADR	(20) RID	
2604	BORON TRIFLUORIDE DIETHYL ETHERATE	8	CF1	I	8+3	8+3		LQ0	P001		MP8 MP17	T10	TP2	L10BH		TU38* TE22*	FL	1							S2 S20		883	883	
2920	CORROSIVE LIQUID, FLAMMABLE, N.O.S.	8	CF1	I	8+3	8+3	274	LQ0	P001		MP8 MP17	T14	TP2 TP9 TP27	L10BH		TU38* TE22*	FL	1							S2 S20		883	883	
1715	ACETIC ANHYDRIDE	8	CF1	II	8+3	8+3		LQ22	P001 IBC02		MP15	T7	TP2	L4BN			FL	2							S2	CE6	83	83	
2218	ACRYLIC ACID, STABILIZED	8	CF1	II	8+3	8+3		LQ22	P001 IBC02		MP15	T7	TP2	L4BN			FL	2							S2	CE6	839	839	
2502	VALERYL CHLORIDE	8	CF1	II	8+3	8+3		LQ22	P001 IBC02		MP15	T7	TP2	L4BN			FL	2							S2	CE6	83	83	
2686	2-DIETHYLAMINOETHANOL	8	CF1	II	8+3	8+3		LQ22	P001 IBC02		MP15	T7	TP2	L4BN			FL	2							S2	CE6	83	83	
2789	ACETIC ACID, GLACIAL or ACETIC ACID SOLUTION, more than 80% acid, by mass	8	CF1	II	8+3	8+3		LQ22	P001 IBC02		MP15	T7	TP2	L4BN			FL	2							S2	CE6	83	83	
2826	ETHYL CHLOROTHIOFORMATE	8	CF1	II	8+3	8+3		LQ22	P001		MP15	T7	TP2	L4BN			FL	2							S2	CE6	83	83	
2920	CORROSIVE LIQUID, FLAMMABLE, N.O.S.	8	CF1	II	8+3	8+3	274	LQ22	P001 IBC02		MP15	T11	TP2 TP27	L4BN			FL	2							S2	CE6	83	83	
	CORROSIVE SOLIDS, FLAMMABLE.																												
2921	CORROSIVE SOLID, FLAMMABLE, N.O.S.	8	CF2	I	8+4.1	8+4.1	274	LQ0	P002 IBC05		MP18	T6	TP9 TP33	S10AN L10BH		TU38* TE22*	AT	1							S20		884	884	
2921	CORROSIVE SOLID, FLAMMABLE, N.O.S.	8	CF2	II	8+4.1	8+4.1	274	LQ23	P002 IBC08	B4	MP10	T3	TP33	SGAN L4BN			AT	2	V11	W11						CE10	84	84	
	CORROSIVE LIQUIDS, SELF-HEATING.																												
3301	CORROSIVE LIQUID, SELF-HEATING, N.O.S.	8	CS1	I	8+4.2	8+4.2	274	LQ0	P001		MP8 MP17			L10BH		TU38* TE22*	AT	1							S20		884	884	
3301	CORROSIVE LIQUID, SELF-HEATING, N.O.S.	8	CS1	II	8+4.2	8+4.2	274	LQ22	P001		MP15			L4BN			AT	2								CE6	84	84	
	CORROSIVE SOLIDS, SELF-HEATING.																												
3095	CORROSIVE SOLID, SELF-HEATING, N.O.S.	8	CS2	I	8+4.2	8+4.2	274	LQ0	P002		MP18	T6	TP9 TP33	S10AN			AT	1							S20		884	884	
3095	CORROSIVE SOLID, SELF-HEATING, N.O.S.	8	CS2	II	8+4.2	8+4.2	274	LQ23	P002 IBC06		MP10	T3	TP33	SGAN			AT	2	V11 V12	W11 W12						CE10	84	84	
	CORROSIVE LIQUIDS, WATER-REACTIVE.																												
3094	CORROSIVE LIQUID, WATER-REACTIVE, N.O.S.	8	CW1	I	8+4.3	8+4.3	274	LQ0	P001		MP8 MP17			L10BH		TU38* TE22*	AT	1							S20		823	823	
3094	CORROSIVE LIQUID, WATER-REACTIVE, N.O.S.	8	CW1	II	8+4.3	8+4.3	274	LQ22	P001		MP15			L4BN			AT	2								CE6	823	823	
	CORROSIVE SOLIDS, WATER-REACTIVE.																												
3096	CORROSIVE SOLID, WATER-REACTIVE, N.O.S.	8	CW2	I	8+4.3	8+4.3	274	LQ0	P002		MP18	T6	TP9 TP33	S10AN L10BH		TU38* TE22*	AT	1							S20		842	842	
3096	CORROSIVE SOLID, WATER-REACTIVE, N.O.S.	8	CW2	II	8+4.3	8+4.3	274	LQ23	P002 IBC06		MP10	T3	TP33	SGAN L4BN			AT	2	V11 V12	W11 W12						CE10	842	842	
	CORROSIVE LIQUIDS, OXIDIZING.																												
1796	NITRATING ACID MIXTURE with more than 50% nitric acid	8	CO1	I	8+5.1	8+5.1		LQ0	P001		MP8 MP17	T10	TP2 TP12	L10BH	TC6 TT1	TU38* TE22* TC6 TT1	AT	1					CV24	CW24	S20		885	885	
1826	NITRATING ACID MIXTURE, SPENT, with more than 50% nitric acid	8	CO1	I	8+5.1	8+5.1	113	LQ0	P001		MP8 MP17	T10	TP2 TP12	L10BH		TU38* TE22*	AT	1					CV24	CW24	S20		885	885	

(1)	Engels	(3a)	(3b)	(4)	(5) ADR	(5) RID	(6)	(7)	(8)	(9a)	(9b)	(10)	(11)	(12)	(13) ADR	(13) RID	(14) ADR	(15)	(16) ADR	(16) RID	(17) ADR	(17) RID	(18) ADR	(18) RID	(19) ADR	(19) RID	(20) ADR	(20) RID
2031	NITRIC ACID, other than red fuming, with more than 70% nitric acid	8	CO1	I	8+5.1	8+5.1		LQ0	P802	PP81	MP8 MP17	T10	TP2 TP12	L10BH	TC6 TT1	TU38* TE22* TC6 TT1	AT	1					CV24	CW24	S20		885	885
3093	CORROSIVE LIQUID, OXIDIZING, N.O.S.	8	CO1	I	8+5.1	8+5.1	274	LQ0	P001		MP8 MP17			L10BH		TU38* TE22*	AT	1					CV24	CW24	S20		885	885
1802	PERCHLORIC ACID with not more than 50% acid, by mass	8	CO1	II	8+5.1	8+5.1	522	LQ22	P001 IBC02		MP3	T7	TP2	L4BN			AT	2					CV24	CW24		CE6	85	85
2031	NITRIC ACID, other than red fuming, with not more than 70% nitric acid	8	CO1	II	8	8		LQ22	P802 IBC02	PP81	MP15	T8	TP2 TP12	L4BN			AT	2								CE6	80	80
3093	CORROSIVE LIQUID, OXIDIZING, N.O.S.	8	CO1	II	8+5.1	8+5.1	274	LQ22	P001 IBC02		MP15			L4BN			AT	2					CV24	CW24		CE6	85	85
CORROSIVE SOLIDS, OXIDIZING.																												
3084	CORROSIVE SOLID, OXIDIZING, N.O.S.	8	CO2	I	8+5.1	8+5.1	274	LQ0	P002		MP18	T6	TP9 TP33	S10AN L10BH		TU38* TE22*	AT	1					CV24	CW24	S20		885	885
3084	CORROSIVE SOLID, OXIDIZING, N.O.S.	8	CO2	II	8+5.1	8+5.1	274	LQ23	P002 IBC06		MP10	T3	TP33	SGAN L4BN			AT	2	V11 V12	W11 W12			CV24	CW24		CE10	85	85
CORROSIVE LIQUIDS, TOXIC.																												
1052	HYDROGEN FLUORIDE, ANHYDROUS	8	CT1	I	8+6.1	8+6.1		LQ0	P200		MP2	T10	TP2	L21DH(+)	TU14 TU34 TC1 □ TE21 □ TM3 TM5	TU14 TU34 TU38 TC1 TE17 TE21 TE22 TT4 TM3 TM5	AT	1					CV13 CV28 CV34	CW13 CW28 CW34	S17		886	886
1744	BROMINE or BROMINE SOLUTION	8	CT1	I	8+6.1	8+6.1		LQ0	P601 PR6	PP82	MP2	T22	TP2 TP10 TP12	L21DH(+)	TU14 TU33 TC5 TE21 TT2 TM3 TM5	TU14 TU33 TU38 TC5 TE21 TE22 TT2 TM3 TM5	AT	1					CV13 CV28	CW13 CW28	S17		886	886
1786	HYDROFLUORIC ACID AND SULPHURIC ACID MIXTURE	8	CT1	I	8+6.1	8+6.1		LQ0	P001		MP8 MP17	T10	TP2 TP12	L10DH	TU14 □ TE21	TU14 TU38* TE21 TE22* TT4	AT	1					CV13 CV28	CW13 CW28	S20		886	886
1790	HYDROFLUORIC ACID, with more than 60% but not more than 85% hydrogen fluoride	8	CT1	I	8+6.1	8+6.1	640J	LQ0	P001	PP81	MP8 MP17	T10	TP2 TP12	L10DH	TU14 □ TE21	TU14 TU38* TE21 TE22* TT4	AT	1					CV13 CV28	CW13 CW28	S17		886	886
1790	HYDROFLUORIC ACID, with more than 85% hydrogen fluoride	8	CT1	I	8+6.1	8+6.1	640I	LQ0	P802		MP2	T10	TP2 TP12	L21DH(+)	TU14 TU34 □ TC1 □ TE21 □ TM3 TM5	TU14 TU34 TU38 TC1 TE17 TE21 TE22 TT4 TM3 TM5	AT	1					CV13 CV28	CW13 CW28	S17		886	886

(1)	Engels	(3a)	(3b)	(4)	(5) ADR	(5) RID	(6)	(7)	(8)	(9a)	(9b)	(10)	(11)	(12)	(13) ADR	(13) RID	(14) ADR	(15)	(16) ADR	(16) RID	(17) ADR	(17) RID	(18) ADR	(18) RID	(19) ADR	(19) RID	(20) ADR	(20) RID
1831	SULPHURIC ACID, FUMING	8	CT1	I	8+6.1	8+6.1		LQ0	P602		MP8 MP17	T20	TP2 TP12	L10BH		TU38* TE22*	AT	1					CV13 CV28	CW13 CW28	S20		X886	X886
2030	HYDRAZINE, AQUEOUS SOLUTION with more than 37% hydrazine by mass	8	CT1	I	8+6.1	8+6.1	298 530	LQ0	P001		MP8 MP17	T20	TP2	L10BH		TU38* TE22*	AT	1					CV13 CV28	CW13 CW28			886	886
2879	SELENIUM OXYCHLORIDE	8	CT1	I	8+6.1	8+6.1		LQ0	P001		MP8 MP17	T10	TP2 TP12	L10BH		TU38* TE22*	AT	1					CV13 CV28	CW13 CW28	S20		X886	X886
2922	CORROSIVE LIQUID, TOXIC, N.O.S.	8	CT1	I	8+6.1	8+6.1	274	LQ0	P001		MP8 MP17	T14	TP2 TP9 TP27	L10BH		TU38* TE22*	AT	1					CV13 CV28	CW13 CW28	S20		886	886
1732	ANTIMONY PENTAFLUORIDE	8	CT1	II	8+6.1	8+6.1		LQ22	P001 IBC02		MP15	T7	TP2	L4BN			AT	2					CV13 CV28	CW13 CW28		CE6	86	86
1761	CUPRIETHYLENEDIAMINE SOLUTION	8	CT1	II	8+6.1	8+6.1		LQ22	P001 IBC02		MP15	T7	TP2	L4BN			AT	2					CV13 CV28	CW13 CW28		CE6	86	86
1790	HYDROFLUORIC ACID, with not more than 60% hydrogen fluoride	8	CT1	II	8+6.1	8+6.1		LQ22	P001 IBC02		MP15	T8	TP2 TP12	L4DH	TU14 TE21	TU14 TE17 TE21 TT4	AT	2					CV13 CV28	CW13 CW28		CE6	86	86
2030	HYDRAZINE, AQUEOUS SOLUTION with more than 37% hydrazine by mass	8	CT1	II	8+6.1	8+6.1	530	LQ22	P001 IBC02		MP15	T15	TP2	L4BN			AT	2					CV13 CV28	CW13 CW28		CE6	86	86
2817	AMMONIUM HYDROGENDIFLUORIDE SOLUTION	8	CT1	II	8+6.1	8+6.1		LQ22	P001 IBC02		MP15	T8	TP2 TP12	L4DH	TU14 TE21	TU14 TE17 TE21 TT4	AT	2					CV13 CV28	CW13 CW28		CE6	86	86
2818	AMMONIUM POLYSULPHIDE SOLUTION	8	CT1	II	8+6.1	8+6.1		LQ22	P001 IBC02		MP15	T7	TP2	L4BN			AT	2					CV13 CV28	CW13 CW28		CE6	86	86
3421	POTASSIUM HYDROGENDIFLUORIDE SOLUTION	8	CT1	II	8+6.1	8+6.1		LQ22	P001 IBC02		MP15	T7	TP2	L4DH	TU14 TE21	TU14 TE17 TE21 TT4	AT	2					CV13 CV28	CW13 CW28		CE6	86	86
2922	CORROSIVE LIQUID, TOXIC, N.O.S.	8	CT1	II	8+6.1	8+6.1	274	LQ22	P001 IBC02		MP15	T7	TP2	L4BN			AT	2					CV13 CV28	CW13 CW28		CE6	86	86
1761	CUPRIETHYLENEDIAMINE SOLUTION	8	CT1	III	8+6.1	8+6.1		LQ19	P001 IBC03 R001		MP15	T7	TP1 TP28	L4BN			AT	3					CV13 CV28	CW13 CW28		CE8	86	86
2030	HYDRAZINE, AQUEOUS SOLUTION with more than 37% hydrazine by mass	8	CT1	III	8+6.1	8+6.1	530	LQ19	P001 IBC03 LP01 R001		MP15	T4	TP2	L4BN			AT	3					CV13 CV28	CW13 CW28		CE6	86	86
2817	AMMONIUM HYDROGENDIFLUORIDE SOLUTION	8	CT1	III	8+6.1	8+6.1		LQ19	P001 IBC03 R001		MP15	T4	TP1 TP12	L4DH	TU14 TE21	TU14 TE21	AT	3					CV13 CV28	CW13 CW28		CE8	86	86
2818	AMMONIUM POLYSULPHIDE SOLUTION	8	CT1	III	8+6.1	8+6.1		LQ19	P001 IBC03 R001		MP15	T4	TP1	L4BN			AT	3					CV13 CV28	CW13 CW28		CE8	86	86
3421	POTASSIUM HYDROGENDIFLUORIDE SOLUTION	8	CT1	III	8+6.1	8+6.1		LQ19	P001 IBC03 R001		MP15	T4	TP1	L4DH	TU14 TE21	TU14 TE21	AT	3					CV13 CV28	CW13 CW28		CE8	86	86
2922	CORROSIVE LIQUID, TOXIC, N.O.S.	8	CT1	III	8+6.1	8+6.1	274	LQ19	P001 IBC03 R001		MP15	T7	TP1 TP28	L4BN			AT	3					CV13 CV28	CW13 CW28		CE8	86	86

(1)	Engels	(3a)	(3b)	(4)	(5) ADR	(5) RID	(6)	(7)	(8)	(9a)	(9b)	(10)	(11)	(12)	(13) ADR	(13) RID	(14) ADR	(15)	(16) ADR	(16) RID	(17) ADR	(17) RID	(18) ADR	(18) RID	(19) ADR	(19) RID	(20) ADR	(20) RID
	CORROSIVE SOLIDS, TOXIC.																											
2923	CORROSIVE SOLID, TOXIC, N.O.S.	8	CT2	I	8+6.1	8+6.1	274	LQ0	P002 IBC05		MP18	T6	TP9 TP33	S10AN L10BH		TU38* TE22*	AT	1					CV13 CV28	CW13 CW28	S20		886	886
1811	POTASSIUM HYDROGENDIFLUORIDE, SOLID	8	CT2	II	8+6.1	8+6.1		LQ23	P002 IBC08	B4	MP10	T3	TP33	SGAN			AT	2	V11	W11			CV13 CV28	CW13 CW28		CE10	86	86
2923	CORROSIVE SOLID, TOXIC, N.O.S.	8	CT2	II	8+6.1	8+6.1	274	LQ23	P002 IBC08	B4	MP10	T3	TP33	SGAN L4BN			AT	2	V11	W11			CV13 CV28	CW13 CW28		CE10	86	86
2923	CORROSIVE SOLID, TOXIC, N.O.S.	8	CT2	III	8+6.1	8+6.1	274	LQ24	P002 IBC08 R001	B3	MP10	T1	TP33	SGAV L4BN			AT	3			VV9b	VW9	CV13 CV28	CW13 CW28		CE11	86	86
	CORROSIVE LIQUIDS, FLAMMABLE, TOXIC.																											
2029	HYDRAZINE, ANHYDROUS	8	CFT	I	8+3+6.1	8+3+6.1		LQ0	P001		MP8 MP17							1					CV13 CV28	CW13 CW28	S2 S20			886
2683	AMMONIUM SULPHIDE SOLUTION	8	CFT	II	8+3+6.1	8+3+6.1		LQ22	P001 IBC01		MP15	T7	TP2	L4BN			FL	2					CV13 CV28	CW13 CW28	S2	CE6	86	86
	CORROSIVE LIQUIDS, OXIDIZING, TOXIC.																											
2032	NITRIC ACID, RED FUMING	8	COT	I	8+5.1+6.1	8+5.1+6.1		LQ0	P602		MP8 MP17	T20	TP2 TP12	L10BH	TC6 TT1	TU38* TE22* TC6 TT1	AT	1					CV13 CV24 CV28	CW13 CW24 CW28	S20		856	856
1798	NITROHYDROCHLORIC ACID	8	COT		VERBOD	VERBOD																						
	CLASS 9, MISCELLANEOUS DANGEROUS SUBSTANCES AND ARTICLES.																											
	SUBSTANCES WHICH, ON INHALATION AS FINE DUST, MAY ENDANGER HEALTH.																											
2212	BLUE ASBESTOS (crocidolite) or BROWN ASBESTOS (amosite, mryosrite)	9	M1	II	9	9	168	LQ25	P002 IBC08	PP37 B4	MP10	T3	TP33	SGAH	TU15 TE15	TU15 TE15	AT	2					CV13 CV28	CW13 CW28 CW31	S19	CE9	90	90
2590	WHITE ASBESTOS (chrysotile, actinolite, anthophyllite, tremolite)	9	M1	III	9	9	168 542	LQ27	P002 IBC08 R001	PP37 B4	MP10	T1	TP33	SGAH	TU15 TE15	TU15 TE15	AT	3					CV13 CV28	CW13 CW28 CW31		CE11	90	90
	SUBSTANCES WHICH IN THE EVENT OF FIRE MAY FORM DIOXINS.																											
2315	POLYCHLORINATED BIPHENYLS, LIQUID	9	M2	II	9	9	305	LQ26	P906 IBC02		MP15	T4	TP1	L4BH	TU15 TE15	TU15 TE15	AT	0					CV13 CV28	CW13 CW28 CW31	S19	CE5	90	90

(1)	Engels	(3a)	(3b)	(4)	(5) ADR	(5) RID	(6)	(7)	(8)	(9a)	(9b)	(10)	(11)	(12)	(13) ADR	(13) RID	(14) ADR	(15)	(16) ADR	(16) RID	(17) ADR	(17) RID	(18) ADR	(18) RID	(19) ADR	(19) RID	(20) ADR	(20) RID	
3151	POLYHALOGENATED BIPHENYLS, LIQUID or POLYHALOGENATED TERPHENYLS, LIQUID	9	M2	II	9	9	203 305	LQ26	P906 IBC02		MP15			L4BH	TU15 TE15	TU15 TE15	AT	0			VV15	VW15	CV1 <input type="checkbox"/> CV13 <input type="checkbox"/> CV28	CW13 CW28 CW31	S19	CE5	90	90	
3152	POLYHALOGENATED BIPHENYLS, SOLID or POLYHALOGENATED TERPHENYLS, SOLID	9	M2	II	9	9	203 305	LQ25	P906 IBC08	B4	MP10	T3	TP33	S4AH L4BH	TU15 TE15	TU15 TE15	AT	0			VV15	VW15	CV1 <input type="checkbox"/> CV13 <input type="checkbox"/> CV28	CW13 CW28 CW31	S19	CE9	90	90	
3432	POLYCHLORINATED BIPHENYLS, SOLID	9	M2	II	9	9	305	LQ25	P906 IBC08		MP10	T3	TP33	S4AH <input type="checkbox"/> L4BH	TU15 TE15	TU15 TE15	AT	0			VV15	VW15	CV1 <input type="checkbox"/> CV13 <input type="checkbox"/> CV28	CW13 CW28 CW31	S19	CE9	90	90	
SUBSTANCES EVOLVING FLAMMABLE VAPOUR.																													
2211	POLYMERIC BEADS, EXPANDABLE, evolving flammable vapour	9	M3	III	GEEN	GEEN	207 633	LQ27	P002 IBC08 R001	PP14 B3 B6	MP10	T1	TP33	SGAN	TE20	TE20	AT	3			VV3	VW3			CW31		CE11	90	90
3314	PLASTICS MOULDING COMPOUND in dough, sheet or extruded rope form evolving flammable vapour	9	M3	III	GEEN	GEEN	207 633	LQ27	P002 IBC08 R001	PP14 B3 B6	MP10							3			VV3	VW3			CW31		CE11	90	90
BATTERIES.																													
3090	LITHIUM BATTERIES	9	M4	II	9	9	188 230 310 636	LQ0	P903 P903a P903b									2									CE2	90	
3091	LITHIUM BATTERIES CONTAINED IN EQUIPMENT or LITHIUM BATTERIES PACKED WITH EQUIPMENT	9	M4	II	9	9	188 230 636	LQ0	P903 P903a P903b									2									CE2	90	
LIVE-SAVING APPLIANCES.																													
3268	AIR BAG INFLATORS or AIR BAG MODULES or SEAT-BELT PRETENSIONERS	9	M5	III	9	9	280 289	LQ0	P902 LP902									4									CE2	90	
2990	LIFE-SAVING APPLIANCES, SELF-INFLATING	9	M5		9	9	296 635	LQ0	P905									3									CE2	90	
3072	LIFE-SAVING APPLIANCES NOT SELF-INFLATING containing dangerous goods as equipment	9	M5		9	9	296 635	LQ0	P905									3									CE2	90	
ENVIRONMENTALLY HAZARDOUS SUBSTANCES.																													
3245	GENETICALLY MODIFIED MICRO-ORGANISMS	9	M8		9	9	219 634 637	LQ0	P904 IBC08		MP6							2					CV1 CV13 CV26 CV27 <input type="checkbox"/> <input type="checkbox"/> CV28	CW13 CW17 CW18 CW26 CW28 CW31	S17			90	
3077	ENVIRONMENTALLY HAZARDOUS SUBSTANCE, SOLID, N.O.S.	9	M7	III	9	9	274	LQ27	P002 IBC08 LP02 R001	PP12 <input type="checkbox"/> B3	MP10	T1	TP33	SGAV <input type="checkbox"/> LGBV			AT	3	V13	W13	VV3	VW9	CV13	CW13 CW31		CE11	90	90	

(1)	Engels	(3a)	(3b)	(4)	(5) ADR	(5) RID	(6)	(7)	(8)	(9a)	(9b)	(10)	(11)	(12)	(13) ADR	(13) RID	(14) ADR	(15)	(16) ADR	(16) RID	(17) ADR	(17) RID	(18) ADR	(18) RID	(19) ADR	(19) RID	(20) ADR	(20) RID	
3082	ENVIRONMENTALLY HAZARDOUS SUBSTANCE, LIQUID, N.O.S.	9	M6	III	9	9	274	LQ7	P001 IBC03 LP01 R001		MP15	T4	TP1 TP29	LGBV			AT	3					CV13	CW13 CW31		CE8	90	90	
	ELEVATED TEMPERATURE SUBSTANCES.																												
3257	ELEVATED TEMPERATURE LIQUID, N.O.S., at or above 100°C and below its flash-point (including molten metals, molten salts, etc.)	9	M9	III	9	9	274 580 643	LQ0	P099 IBC99			T3	TP3 TP29	LGAV	TU35 TC7 <input type="checkbox"/> TE6 TE14 TE18 <input type="checkbox"/> TE24	TU35 <input type="checkbox"/> TE6 TE14 <input type="checkbox"/> TE24	AT	3			VV12	VW12		CW17 CW31			99	99	
3258	ELEVATED TEMPERATURE SOLID, N.O.S., at or above 240°C	9	M10	III	9	9	274 580 643	LQ0	P099 IBC99									3				VV13	VW13		CW31			99	99
	OTHER SUBSTANCES PRESENTING A DANGER DURING CARRIAGE, BUT NOT MEETING THE DEFINITION OF ANOTHER CLASS.																												
2969	CASTOR BEANS or CASTOR MEAL or CASTOR POMACE or CASTOR FLAKE	9	M11	II	9	9	141	LQ25	P002 IBC08	PP34 B4	MP10	T3 BK1 BK2	TP33	SGAV			AT	2			VV3	VW9		CW31		CE9	90	90	
1841	ACETALDEHYDE AMMONIA	9	M11	III	9	9		LQ27	P002 IBC08 LP01 R001	<input type="checkbox"/> B3 B6	MP10	T1	TP33	SGAV			AT	3			VV3	VW9		CW31		CE11	90	90	
1931	ZINC DITHIONITE (ZINC HYDROSULPHITE)	9	M11	III	9	9		LQ27	P002 IBC08 LP02 R001	B3	MP10	T1	TP33	SGAV			AT	3			VV3	VW9		CW31		CE11	90	90	
1941	DIBROMODIFLUOROMETHANE	9	M11	III	9	9		LQ28	P001 LP01 R001		MP15	T11	TP2	L4BN			AT	3						CW31		CE8	90	90	
1990	BENZALDEHYDE	9	M11	III	9	9		LQ28	P001 IBC03 LP01 R001		MP15	T2	TP1	LGBV			AT	3						CW31		CE8	90	90	
1845	Carbon dioxide, solid (Dry ice)	9	M11		VRIJ	VRIJ																							
2071	Ammonium nitrate based fertilizer, uniform mixtures of the nitrogen/phosphate, nitrogen/potash or nitrogen/phosphate/potash type, containing not more than 70% ammonium nitrate and not more than 0,4% total combustible/organic material calculated as carbon or eith not more than 45% ammonium nitrate and unrestricted combustible material	9	M11		VRIJ	VRIJ																							
2216	Fish meal (Fish scrap), stabilized	9	M11		VRIJ	VRIJ																							
2807	Magnetized material	9	M11		VRIJ	VRIJ																							
3171	Battery-powered vehicle or Battery-powered equipment	9	M11		VRIJ	VRIJ																							
	OTHER APPARATUS OR ARTICLES.																												
3316	CHEMICAL KIT or FIRST AID KIT	9	M11	II	9	9	251	LQ0	P901									2										90	
3316	CHEMICAL KIT or FIRST AID KIT	9	M11	III	9	9	251	LQ0	P901									3										90	

(1)	Engels	(3a)	(3b)	(4)	(5) ADR	(5) RID	(6)	(7)	(8)	(9a)	(9b)	(10)	(11)	(12)	(13) ADR	(13) RID	(14) ADR	(15)	(16) ADR	(16) RID	(17) ADR	(17) RID	(18) ADR	(18) RID	(19) ADR	(19) RID	(20) ADR	(20) RID	
3166	Engine, internal combustion or vehicle, flammable gas powered or vehicle, flammable liquid powered	9	M11		VRIJ	VRIJ																							
3359	FUMIGATED UNIT	9	M11				302																						
3363	Dangerous goods in machinery or dangerous goods in apparatus	9	M11		VRIJ	VRIJ																							
	AVIATION REGULATED SUBSTANCES																												
3334	Aviation regulated liquid, n.o.s.	9	M11		VRIJ	VRIJ																							
3335	Aviation regulated solid, n.o.s.	9	M11		VRIJ	VRIJ																							