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**COMMITTEE OF EXPERTS ON THE TRANSPORT OF
DANGEROUS GOODS AND ON THE GLOBALLY
HARMONIZED SYSTEM OF CLASSIFICATION
AND LABELLING OF CHEMICALS**

**Sub-Committee of Experts on the
Transport of Dangerous Goods**
(Twenty-first session, 1-10 July 2002,
agenda item 6 (b))

PACKAGINGS

Miscellaneous proposals

**Amendment of Packing instruction LP 02
to include flexible plastics as large outer packaging**

Transmitted by the International Council of Chemical Associations (ICCA)

Addendum 1

List of UN numbers to which LP02 applies.

Annex - List of entries assigned to LP02

UN No.	Name and description	Class	Classification Code	PG	Labels	Special provisions	Limited quantities	Packaging instructions	Packaging			UN Portable tank	ADR tank	Special provisions	Vehicle for tank carriage	Transport category	Special Packages	Bulk provisions	Loading, unloading and handling	Operation	Hazard identification No.	UN No.	
									Special provisions	Mixed packing provisions	Instructions												
	3.1.2	2.2	2.2	2.1.1.3	5.2.2	3.3	3.4.6	4.1.4	4.1.4	4.1.10	4.2.4.2	4.2.4.3	4.3	4.3.5, 6.8.4	9.1.1.2	1.1.3.6	7.2.4	7.3.3	7.5.11	8.5	5.3.2.3		
(1)	(2)	(3a)	(3b)	(4)	(5)	(6)	(7)	(8)	30	(9a)	(9b)	(10)	(11)	(12)	(13)	(14)	(15)	(16)	(17)	(18)	(19)	(20)	(1)
1309	ALUMINIUM POWDER, COATED	4.1	F3	III	4.1		LQ9	P002 IBC08 LP02 R001	X	PP11 B3	MP11		SGAV		AT	3		VV1			40	1309	
1312	BORNEOL	4.1	F1	III	4.1		LQ9	P002 IBC08 LP02 R001	X	B3	MP10		SGAV		AT	3		VV1			40	1312	
1325	FLAMMABLE SOLID, ORGANIC, N.O.S.	4.1	F1	III	4.1	274	LQ9	P002 IBC08 LP02 R001	X	B3	MP10	T1	TP1	SGAV		AT	3		VV1		40	1325	
1332	METALDEHYDE	4.1	F1	III	4.1		LQ9	P002 IBC08 LP02 R001	X	B3	MP10		SGAV		AT	3		VV1			40	1332	
1334	NAPHTHALENE, CRUDE or NAPHTHALENE, REFINED	4.1	F1	III	4.1	501	LQ9	P002 IBC08 LP02 R001	X	B3	MP10		SGAV		AT	3		VV2			40	1334	
1346	SILICON POWDER, AMORPHOUS	4.1	F3	III	4.1	32	LQ9	P002 IBC08 LP02 R001	X	B3	MP11		SGAV		AT	3		VV1			40	1346	
1350	SULPHUR	4.1	F3	III	4.1	641	LQ9	P002 IBC08 LP02 R001	X	B3	MP11	T1	TP1	SGAV		AT	3		VV1		40	1350	
1361	CARBON, animal or vegetable origin	4.2	S2	III	4.2		LQ0	P002 IBC08 LP02 R001	X	PP12 B3	MP14		SGAV		AT	4		VV4			40	1361	

(1)	(2)	(3a)	(3b)	(4)	(5)	(6)	(7)	(8)	30	(9a)	(9b)	(10)	(11)	(12)	(13)	(14)	(15)	(16)	(17)	(18)	(19)	(20)	(1)
1362	CARBON, ACTIVATED	4.2	S2	III	4.2		LQ0	P002 IBC08 LP02 R001	X	PP11 B3	MP14			SGAV	AT	4	V1	VV4				40	1362
1363	COPRA	4.2	S2	III	4.2		LQ0	P003 IBC08 LP02 R001	X	PP20 B3 B6	MP14				AT	3	V1	VV4				40	1363
1364	COTTON WASTE, OILY	4.2	S2	III	4.2		LQ0	P003 IBC08 LP02 R001	X	PP19 B6	MP14				AT	3	V1	VV4				40	1364
1365	COTTON, WET	4.2	S2	III	4.2		LQ0	P003 IBC08 LP02 R001	X	PP19 B6	MP14				AT	3	V1	VV4				40	1365
1376	IRON OXIDE, SPENT or IRON SPONGE, SPENT obtained from coal gas purification	4.2	S4	III	4.2	592	LQ0	P002 IBC08 LP02 R001	X	B3	MP14			SGAV	AT	3	V1	VV4				40	1376
1386	SEED CAKE with more than 1.5% oil and not more than 11% moisture	4.2	S2	III	4.2	36	LQ0	P003 IBC08 LP02 R001	X	PP20 B3 B6	MP14				AT	3	V1	VV4				40	1386
1438	ALUMINIUM NITRATE	5.1	O2	III	5.1		LQ12	P002 IBC08 LP02 R001	X	B3	MP10			SGAV	AT	3		VW08				50	1438
1444	AMMONIUM PERSULPHATE	5.1	O2	III	5.1		LQ12	P002 IBC08 LP02 R001	X	B3	MP10			SGAV	AT	3		VW08				50	1444
1451	CAESIUM NITRATE	5.1	O2	III	5.1		LQ12	P002 IBC08 LP02 R001	X	B3	MP10			SGAV	AT	3		VW08				50	1451
1454	CALCIUM NITRATE	5.1	O2	III	5.1	208	LQ12	P002 IBC08 LP02 R001	X	B3	MP10			SGAV	TU3	AT	3		VW08			50	1454

(1)	(2)	(3a)	(3b)	(4)	(5)	(6)	(7)	(8)	30	(9a)	(9b)	(10)	(11)	(12)	(13)	(14)	(15)	(16)	(17)	(18)	(19)	(20)	(1)
1458	CHLORATE AND BORATE MIXTURE	5.1	O2	III	5.1		LQ12	P002 IBC08 LP02 R001	X	B3	MP2			SGAV	TU3		3		VW08	CV24		50	1458
1459	CHLORATE AND MAGNESIUM CHLORIDE MIXTURE	5.1	O2	III	5.1		LQ12	P002 IBC08 LP02 R001	X	B3	MP2	T4	TP1	SGAV	TU3		3		VW08	CV24		50	1459
1465	DIDYMIUM NITRATE	5.1	O2	III	5.1		LQ12	P002 IBC08 LP02 R001	X	B3	MP10			SGAV	TU3	AT	3		VW08	CV24		50	1465
1466	FERRIC NITRATE	5.1	O2	III	5.1		LQ12	P002 IBC08 LP02 R001	X	B3	MP10			SGAV	TU3	AT	3		VW08	CV24		50	1466
1467	GUANIDINE NITRATE	5.1	O2	III	5.1		LQ12	P002 IBC08 LP02 R001	X	B3	MP10			SGAV	TU3	AT	3		VW08	CV24		50	1467
1474	MAGNESIUM NITRATE	5.1	O2	III	5.1		LQ12	P002 IBC08 LP02 R001	X	B3	MP10			SGAV	TU3	AT	3		VW08	CV24		50	1474
1477	NITRATES, INORGANIC, N.O.S.	5.1	O2	III	5.1	274 511	LQ12	P002 IBC08 LP02 R001	X	B3	MP10			SGAV	TU3	AT	3		VW08	CV24		50	1477
1479	OXIDIZING SOLID, N.O.S.	5.1	O2	III	5.1	274	LQ12	P002 IBC08 LP02 R001	X	B3	MP2			SGAN	TU3	AT	3			CV24		50	1479
1481	PERCHLORATES, INORGANIC, N.O.S.	5.1	O2	III	5.1	274	LQ12	P002 IBC08 LP02 R001	X	B3	MP2			SGAV	TU3		3		VW08	CV24		50	1481
1482	PERMANGANATES, INORGANIC, N.O.S.	5.1	O2	III	5.1	274 608	LQ12	P002 IBC08 LP02 R001	X	B3	MP2			SGAN	TU3		3			CV24		50	1482
1483	PEROXIDES, INORGANIC, N.O.S.	5.1	O2	III	5.1	274	LQ12	P002 IBC08 LP02 R001	X	B3	MP2			SGAN	TU3		3			CV24		50	1483

(1)	(2)	(3a)	(3b)	(4)	(5)	(6)	(7)	(8)	30	(9a)	(9b)	(10)	(11)	(12)	(13)	(14)	(15)	(16)	(17)	(18)	(19)	(20)	(1)
1486	POTASSIUM NITRATE	5.1	O2	III	5.1		LQ12	P002 IBC08 LP02 R001	X	B3	MP10			SGAV	TU3	AT	3		VW08	CV24		50	1486
1492	POTASSIUM PERSULPHATE	5.1	O2	III	5.1		LQ12	P002 IBC08 LP02 R001	X	B3	MP10			SGAV	TU3	AT	3		VW08	CV24		50	1492
1498	SODIUM NITRATE	5.1	O2	III	5.1		LQ12	P002 IBC08 LP02 R001	X	B3	MP10			SGAV	TU3	AT	3		VW08	CV24		50	1498
1499	SODIUM NITRATE AND POTASSIUM NITRATE MIXTURE	5.1	O2	III	5.1		LQ12	P002 IBC08 LP02 R001	X	B3	MP10			SGAV	TU3	AT	3		VW08	CV24		50	1499
1505	SODIUM PERSULPHATE	5.1	O2	III	5.1		LQ12	P002 IBC08 LP02 R001	X	B3	MP10			SGAV	TU3	AT	3		VW08	CV24		50	1505
1507	STRONTIUM NITRATE	5.1	O2	III	5.1		LQ12	P002 IBC08 LP02 R001	X	B3	MP10			SGAV	TU3	AT	3		VW08	CV24		50	1507
1544	ALKALOIDS, SOLID, N.O.S. or ALKALOID SALTS, SOLID, N.O.S.	6.1	T2	III	6.1	43 274	LQ9	P002 IBC08 LP02 R001	X	B3	MP10			SGAH LABH	TU15 TE1 TE15	AT	2		VV9b	CV13 CV28		60	1544
1548	ANILINE HYDROCHLORIDE	6.1	T2	III	6.1		LQ9	P002 IBC08 LP02 R001	X	B3	MP10			SGAH	TU15 TE1 TE15	AT	2		VV9b	CV13 CV28		60	1548
1549	ANTIMONY COMPOUND, INORGANIC, SOLID, N.O.S.	6.1	T5	III	6.1	45 274 512	LQ9	P002 IBC08 LP02 R001	X	B3	MP10			SGAH LABH	TU15 TE1 TE15	AT	2		VV9b	CV13 CV28		60	1549
1550	ANTIMONY LACTATE	6.1	T5	III	6.1		LQ9	P002 IBC08 LP02 R001	X	B3	MP10			SGAH LABH	TU15 TE1 TE15	AT	2		VV9b	CV13 CV28		60	1550

(1)	(2)	(3a)	(3b)	(4)	(5)	(6)	(7)	(8)	30	(9a)	(9b)	(10)	(11)	(12)	(13)	(14)	(15)	(16)	(17)	(18)	(19)	(20)	(1)
1551	ANTIMONY POTASSIUM TARTRATE	6.1	T5	III	6.1		LQ9	P002 IBC08 LP02 R001	X	B3	MP10			SGAH LABH	TU15 TE1 TE15	AT	2		VV9b	CV13 CV28	S9	60	1551
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	43 274	LQ9	P002 IBC08 LP02 R001	X	B3	MP10			SGAH	TU15 TE1 TE15	AT	2		VV9b	CV13 CV28	S9	60	1557
1564	BARIUM COMPOUND, N.O.S.	6.1	T5	III	6.1	177 274 513 587	LQ9	P002 IBC08 LP02 R001	X	B3	MP10			SGAH LABH	TU15 TE1 TE15	AT	2		VV9a	CV13 CV28	S9	60	1564
1566	BERYLLIUM COMPOUND, N.O.S.	6.1	T5	III	6.1	274 514	LQ9	P002 IBC08 LP02 R001	X	B3	MP10			SGAH LABH	TU15 TE1 TE15	AT	2		VV9b	CV13 CV28	S9	60	1566
1579	4-CHLORO-o-TOLUIDINE HYDROCHLORIDE	6.1	T2	III	6.1		LQ9	P002 IBC08 LP02 R001	X	B3	MP10			SGAH LABH	TU15 TE1 TE15	AT	2		VV9b	CV13 CV28	S9	60	1579
1588	CYANIDES, INORGANIC, SOLID, N.O.S.	6.1	T5	III	6.1	47 274	LQ9	P002 IBC08 LP02 R001	X	B3	MP10			SGAH	TU15 TE1 TE15	AT	2		VV9b	CV13 CV28	S9	60	1588
1601	DISINFECTANT, SOLID, TOXIC, N.O.S.	6.1	T2	III	6.1	274	LQ9	P002 IBC08 LP02 R001	X	B3	MP10			SGAH	TU15 TE1 TE15	AT	2		VV9b	CV13 CV28	S9	60	1601
1616	LEAD ACETATE	6.1	T5	III	6.1		LQ9	P002 IBC08 LP02 R001	X	B3	MP10			SGAH LABH	TU15 TE1 TE15	AT	2		VV9b	CV13 CV28	S9	60	1616
1655	NICOTINE COMPOUND, SOLID, N.O.S. or NICOTINE PREPARATION, SOLID, N.O.S.	6.1	T2	III	6.1	43 274	LQ9	P002 IBC08 LP02 R001	X	B3	MP10			SGAH	TU15 TE1 TE15	AT	2		VV9b	CV13 CV28	S9	60	1655
1663	NITROPHENOLS (o-, m-, p-)	6.1	T2	III	6.1	279	LQ9	P002 IBC08 LP02 R001	X	B3	MP10	T4	TP3	SGAH LABH	TU15 TE1 TE15	AT	2		VV9b	CV13 CV28	S9	60	1663
1673	PHENYLENEDIAMINES (o-, m-, p-)	6.1	T2	III	6.1	279	LQ9	P002 IBC08 LP02 R001	X	B3	MP10	T7	TP1	SGAH LABH	TU15 TE1 TE15	AT	2		VV9b	CV13 CV28	S9	60	1673
1690	SODIUM FLUORIDE	6.1	T5	III	6.1		LQ9	P002 IBC08 LP02 R001	X	B3	MP10	T4	TP1	SGAH	TU15 TE1 TE15	AT	2		VV9b	CV13 CV28	S9	60	1690

(1)	(2)	(3a)	(3b)	(4)	(5)	(6)	(7)	(8)	30	(9a)	(9b)	(10)	(11)	(12)	(13)	(14)	(15)	(16)	(17)	(18)	(19)	(20)	(1)	
1709	2,4-TOLUYLENEDIAMINE	6.1	T2	III	6.1		LQ9	P002 IBC08 LP02 R001	X	B3	MP10	T4	TP1	SGAH LABH	TU15 TE1	AT	2		VV9b	CV13 CV28	S9	60	1709	
1740	HYDROGENDIFLUORIDES, N.O.S.	8	C2	III	8	274 517	LQ24	P002 IBC08 LP02 R001	X	B3	MP10			SGAV		AT	3		VV9b			80	1740	
1759	CORROSIVE SOLID, N.O.S.	8	C10	III	8	274	LQ24	P002 IBC08 LP02 R001	X	B3	MP10			SGAV LABN		AT	3		VV9b			80	1759	
1773	FERRIC CHLORIDE, ANHYDROUS	8	C2	III	8	590	LQ24	P002 IBC08 LP02 R001	X	B3	MP10			SGAV		AT	3		VV9b			80	1773	
1812	POTASSIUM FLUORIDE	6.1	T5	III	6.1		LQ9	P002 IBC08 LP02 R001	X	B3	MP10	T4	TP1	SGAH	TU15 TE1 TE15	AT	2		VV9b	CV13 CV28	S9	60	1812	
1869	MAGNESIUM or MAGNESIUM ALLOYS with more than 50% magnesium in pellets, turnings or ribbons	4.1	F3	III	4.1	59	LQ9	P002 IBC08 LP02 R001	X	B3	MP11			SGAV		AT	3		VV1			40	1869	
1872	LEAD DIOXIDE	5.1	OT2	III	5.1 +6.1		LQ12	P002 IBC08 LP02 R001	X	B3	MP2			SGAN	TU3	AT	3				CV24 CV28		56	1872
1884	BARIUM OXIDE	6.1	T5	III	6.1		LQ9	P002 IBC08 LP02 R001	X	B3	MP10			SGAH LABH	TU15 TE1 TE15	AT	2		VV9a	CV13 CV28	S9	60	1884	
1907	SODA LIME with more than 4% sodium hydroxide	8	C6	III	8	62	LQ24	P002 IBC08 LP02 R001	X	B3	MP10			SGAV		AT	3		VV9b			80	1907	

(1)	(2)	(3a)	(3b)	(4)	(5)	(6)	(7)	(8)	30	(9a)	(9b)	(10)	(11)	(12)	(13)	(14)	(15)	(16)	(17)	(18)	(19)	(20)	(1)	
1931	ZINC DITHIONITE (ZINC HYDROSULPHITE)	9	M11	III	9		LQ27	P002 IBC08 LP02 R001	X	MP10				SGAV		AT	3	V1	VV3			90	1931	
1932	ZIRCONIUM SCRAP	4.2	S4	III	4.2	524 592	LQ0	P002 IBC08 LP02 R001	X	MP14				SGAN		AT	3	V1				40	1932	
1942	AMMONIUM NITRATE with not more than 0.2% combustible substances, including any organic substance calculated as carbon, to the exclusion of any other added substance	5.1	O2	III	5.1	611	LQ12	P002 IBC08 LP02 R001	X	MP10				SGAV	TU3	AT	3		VW08	CV24		50	1942	
2000	CELLULOID in block, rods, rolls, sheets, tubes, etc., except scrap	4.1	F1	III	4.1	502	LQ9	P002 LP02 R001	X	PP7	MP11						3							2000
2001	COBALT NAPHTHENATES, POWDER	4.1	F3	III	4.1		LQ9	P002 IBC08 LP02 R001	X	B3	MP11			SGAV		AT	3		VV1			40	2001	
2002	CELLULOID, SCRAP	4.2	S2	III	4.2	526 592	LQ0	P002 IBC08 LP02 R001	X	PP8 B3	MP14						3	V1						2002
2008	ZIRCONIUM POWDER, DRY	4.2	S4	III	4.2	540	LQ0	P002 IBC08 LP02 R001	X	B3	MP14			SGAN		AT	3	V1				40	2008	
2009	ZIRCONIUM, DRY, finished sheets, strip or coiled wire	4.2	S4	III	4.2	524 592	LQ0	P002 LP02 R001	X		MP14					AT	3	V1				40	2009	
2020	CHLOROPHENOLS, SOLID	6.1	T2	III	6.1	205	LQ9	P002 IBC08 LP02 R001	X	B3	MP10			SGAH	TU15 TE1 TE15	AT	2		VV9b	CV13 CV28	S9	60	2020	
2025	MERCURY COMPOUND, SOLID, N.O.S.	6.1	T5	III	6.1	43 274 529 585	LQ9	P002 IBC08 LP02 R001	X	B3	MP10			SGAH	TU15 TE1 TE15	AT	2		VV9b	CV13 CV28	S9	60	2025	
2026	PHENYLMERCURIC COMPOUND, N.O.S.	6.1	T3	III	6.1	43 274	LQ9	P002 IBC08 LP02 R001	X	B3	MP10			SGAH LABH	TU15 TE1 TE15	AT	2		VV9b	CV13 CV28	S9	60	2026	
2067	AMMONIUM NITRATE FERTILIZERS, Type A1	5.1	O2	III	5.1	186 193 624 628	LQ12	P002 IBC08 LP02 R001	X	B3	MP10			SGAV	TU3	AT	3		VW08	CV24		50	2067	

(1)	(2)	(3a)	(3b)	(4)	(5)	(6)	(7)	(8)	30	(9a)	(9b)	(10)	(11)	(12)	(13)	(14)	(15)	(16)	(17)	(18)	(19)	(20)	(1)
2068	AMMONIUM NITRATE FERTILIZERS, Type A2	5.1	O2	III	5.1	186 193 624 629	LQ12	P002 IBC08 LP02 R001	X	B3	MP10			SGAV	TU3	AT	3		VW08	CV24		50	2068
2069	AMMONIUM NITRATE FERTILIZERS, Type A3	5.1	O2	III	5.1	186 193 624 630	LQ12	P002 IBC08 LP02 R001	X	B3	MP10			SGAV	TU3	AT	3		VW08	CV24		50	2069
2070	AMMONIUM NITRATE FERTILIZERS, Type A4	5.1	O2	III	5.1	186 193 624 631	LQ12	P002 IBC08 LP02 R001	X	B3	MP10			SGAV	TU3	AT	3		VW08	CV24		50	2070
2074	ACRYLAMIDE	6.1	T2	III	6.1		LQ9	P002 IBC08 LP02 R001	X	B3	MP10	T4	TP1	SGAH LABH	TU15 TE1 TE15	AT	2		VV9b	CV13 CV28	S9	60	2074
2077	alpha-NAPHTHYLAMINE	6.1	T2	III	6.1		LQ9	P002 IBC08 LP02 R001	X	B3	MP10	T3	TP1	LABH	TU15 TE1 TE15	AT	2		VV9b	CV13 CV28	S9	60	2077
2208	CALCIUM HYPOCHLORITE MIXTURE, DRY with more than 10% but not more than 39% available chlorine	5.1	O2	III	5.1		LQ12	P002 IBC08 LP02 R001	X	B3	MP10			SGAN	TU3	AT	3			CV24		50	2208
2213	PARAFORMALDEHYDE	4.1	F1	III	4.1		LQ9	P002 IBC08 LP02 R001	X	PP12 B3	MP10			SGAV		AT	3		VV1			40	2213
2214	PHTHALIC ANHYDRIDE with more than 0.05% of maleic anhydride	8	C4	III	8	169	LQ24	P002 IBC08 LP02 R001	X	B3	MP10	T4	TP3	SGAV LABN		AT	3		VV9b			80	2214
2217	SEED CAKE with not more than 1.5% oil and not more than 11% moisture	4.2	S2	III	4.2	142	LQ0	P002 IBC08 LP02 R001	X	PP20 B3 B6	MP14					AT	3	V1	VV4			40	2217

(1)	(2)	(3a)	(3b)	(4)	(5)	(6)	(7)	(8)	30	(9a)	(9b)	(10)	(11)	(12)	(13)	(14)	(15)	(16)	(17)	(18)	(19)	(20)	(1)
2233	CHLORANISIDINES	6.1	T2	III	6.1		LQ9	P002 IBC08 LP02 R001	X	B3	MP10			SGAH LABH	TU15 TE1 TE15	AT	2		VV9b	CV13 CV28	S9	60	2233
2237	CHLORONITROANILINES	6.1	T2	III	6.1		LQ9	P002 IBC08 LP02 R001	X	B3	MP10			SGAH LABH	TU15 TE1 TE15	AT	2		VV9b	CV13 CV28	S9	60	2237
2239	CHLOROTOLUIDINES, solid	6.1	T2	III	6.1		LQ9	P002 IBC08 LP02 R001	X	B3	MP10	T4	TP1	SGAH LABH	TU15 TE1 TE15	AT	2		VV9b	CV13 CV28	S9	60	2239
2280	HEXAMETHYLENEDIAMINE, SOLID	8	C8	III	8		LQ24	P002 IBC08 LP02 R001	X	B3	MP10	T4	TP1	SGAV LABN		AT	3		VV9b			80	2280
2291	LEAD COMPOUND, SOLUBLE, N.O.S.	6.1	T5	III	6.1	199 274 535	LQ9	P002 IBC08 LP02 R001	X	B3	MP10			SGAH LABH	TU15 TE1 TE15	AT	2		VV9b	CV13 CV28	S9	60	2291
2331	ZINC CHLORIDE, ANHYDROUS	8	C2	III	8		LQ24	P002 IBC08 LP02 R001	X	B3	MP10			SGAV		AT	3		VV9b			80	2331
2430	ALKYLPHENOLS, SOLID, N.O.S. (including C2-C12 homologues)	8	C4	III	8	274	LQ24	P002 IBC08 LP02 R001	X	B3	MP10	T3	TP1	SGAV LABN		AT	3		VV9b			80	2430
2433	CHLORONITROTOLUENES, SOLID	6.1	T2	III	6.1		LQ9	P002 IBC08 LP02 R001	X	B3	MP10			SGAH	TU15 TE1 TE15	AT	2		VV9b	CV13 CV28	S9	60	2433
2440	STANNIC CHLORIDE PENTAHYDRATE	8	C2	III	8		LQ24	P002 IBC08 LP02 R001	X	B3	MP10			SGAV		AT	3		VV9b			80	2440
2446	NITROCRESOLS, solid	6.1	T2	III	6.1		LQ9	P002 IBC08 LP02 R001	X	B3	MP10			SGAH LABH	TU15 TE1 TE15	AT	2		VV9b	CV13 CV28	S9	60	2446
2469	ZINC BROMATE	5.1	O2	III	5.1		LQ12	P002 IBC08 LP02 R001	X	B3 B4	MP10			SGAV	TU3	AT	3		VW08	CV24		50	2469
2473	SODIUM ARSANILATE	6.1	T3	III	6.1		LQ9	P002 IBC08 LP02 R001	X	B3	MP10			SGAH LABH	TU15 TE1 TE15	AT	2		VV9b	CV13 CV28	S9	60	2473

(1)	(2)	(3a)	(3b)	(4)	(5)	(6)	(7)	(8)	30	(9a)	(9b)	(10)	(11)	(12)	(13)	(14)	(15)	(16)	(17)	(18)	(19)	(20)	(1)
2475	VANADIUM TRICHLORIDE	8	C2	III	8		LQ24	P002 IBC08 LP02 R001	X	B3	MP10			SGAV		AT	3		VV9b			80	2475
2503	ZIRCONIUM TETRACHLORIDE	8	C2	III	8		LQ24	P002 IBC08 LP02 R001	X	B3	MP10			SGAV		AT	3		VV9b			80	2503
2505	AMMONIUM FLUORIDE	6.1	T5	III	6.1		LQ9	P002 IBC08 LP02 R001	X	B3	MP10			SGAH	TU15 TE1 TE15	AT	2		VV9b	CV13 CV28	S9	60	2505
2507	CHLOROPLATINIC ACID, SOLID	8	C2	III	8		LQ24	P002 IBC08 LP02 R001	X	B3	MP10			SGAV		AT	3		VV9b			80	2507
2508	MOLYBDENUM PENTACHLORIDE	8	C2	III	8		LQ24	P002 IBC08 LP02 R001	X	B3	MP10			SGAV		AT	3		VV9b			80	2508
2511	2-CHLOROPROPIONIC ACID, SOLID	8	C4	III	8		LQ24	P002 IBC08 LP02 R001	X	B3	MP10	T4	TP2	SGAV LABN		AT	3		VV9b			80	2511
2512	AMINOPHENOLS (o-, m-, p-)	6.1	T2	III	6.1	279	LQ9	P002 IBC08 LP02 R001	X	B3	MP10			SGAH LABH	TU15 TE1 TE15	AT	2		VV9b	CV13 CV28	S9	60	2512
2516	CARBON TETRABROMIDE	6.1	T2	III	6.1		LQ9	P002 IBC08 LP02 R001	X	B3	MP10			LABH	TU15 TE1 TE15	AT	2		VV9b	CV13 CV28	S9	60	2516
2538	NITRONAPHTHALENE	4.1	F1	III	4.1		LQ9	P002 IBC08 LP02 R001	X	B3	MP10			SGAV		AT	3		VV1			40	2538

(1)	(2)	(3a)	(3b)	(4)	(5)	(6)	(7)	(8)	30	(9a)	(9b)	(10)	(11)	(12)	(13)	(14)	(15)	(16)	(17)	(18)	(19)	(20)	(1)
2545	HAFFNIUM POWDER, DRY	4.2	S4	III	4.2	540	LQ0	P002 IBC08 LP02 R001	X	B3	MP14			SGAN		AT	3	V1				40	2545
2546	TITANIUM POWDER, DRY	4.2	S4	III	4.2	540	LQ0	P002 IBC08 LP02 R001	X	B3	MP14			SGAN		AT	3	V1				40	2546
2578	PHOSPHORUS TRIOXIDE	8	C2	III	8		LQ24	P002 IBC08 LP02 R001	X	B3	MP10			SGAV		AT	3		VV9b			80	2578
2579	PIPERAZINE	8	C8	III	8		LQ24	P002 IBC08 LP02 R001	X	B3	MP10	T4	TP1	SGAV LABN		AT	3		VV9b			80	2579
2585	ALKYL SULPHONIC ACIDS, SOLID or ARYLSULPHONIC ACIDS, SOLID with not more than 5% free sulphuric acid	8	C4	III	8	274	LQ24	P002 IBC08 LP02 R001	X	B3	MP10			SGAV		AT	3		VV9b			80	2585
2588	PESTICIDE, SOLID, TOXIC, N.O.S.	6.1	T7	III	6.1	61	LQ9	P002 IBC08 LP02 R001	X	B3	MP10			SGAH TE1 TE15		AT	2		VV9b	CV13 CV28		60	2588
2651	4,4-DIAMINODIPHENYL- METHANE	6.1	T2	III	6.1		LQ9	P002 IBC08 LP02 R001	X	B3	MP10	T4	TP1	SGAH LABH TE15		AT	2		VV9b	CV13 CV28		60	2651
2655	POTASSIUM FLUROSILICATE	6.1	T5	III	6.1		LQ9	P002 IBC08 LP02 R001	X	B3	MP10			SGAH LABH TE15		AT	2		VV9b	CV13 CV28		60	2655
2659	SODIUM CHLOROACETATE	6.1	T2	III	6.1		LQ9	P002 IBC08 LP02 R001	X	B3	MP10			SGAH TE1 TE15		AT	2		VV9b	CV13 CV28		60	2659
2660	NITROTOLUIDINES	6.1	T2	III	6.1		LQ9	P002 IBC08 LP02 R001	X	B3	MP10			SGAH LABH TE15		AT	2		VV9b	CV13 CV28		60	2660
2662	HYDROQUINONE	6.1	T2	III	6.1		LQ9	P002 IBC08 LP02 R001	X	B3	MP10	T4	TP1	SGAH LABH TE15		AT	2		VV9b	CV13 CV28		60	2662
2674	SODIUM FLUROSILICATE	6.1	T5	III	6.1		LQ9	P002 IBC08 LP02 R001	X	B3	MP10			SGAH LABH TE15		AT	2		VV9b	CV13 CV28		60	2674

(1)	(2)	(3a)	(3b)	(4)	(5)	(6)	(7)	(8)	30	(9a)	(9b)	(10)	(11)	(12)	(13)	(14)	(15)	(16)	(17)	(18)	(19)	(20)	(1)
2687	DICYCLOHEXYL-AMMONIUM NITRITE	4.1	F3	III	4.1		LQ9	P002 IBC08 LP02 R001	X	B3	MP11			SGAV	AT	3		VV1				40	2687
2698	TETRAHYDROPTHALIC ANHYDRIDES with more than 0.05% of maleic anhydride	8	C4	III	8	169	LQ24	P002 IBC08 LP02 R001	X	PP14 B3	MP10			SGAV LABN	AT	3		VV9b				80	2698
2713	ACRIDINE	6.1	T2	III	6.1		LQ9	P002 IBC08 LP02 R001	X	B3	MP10			SGAH LABH TE15	TU15 TE1 TE15	AT	2		VV9b	CV13 CV28	S9	60	2713
2716	1,4-BUTYNEDIOL	6.1	T2	III	6.1		LQ9	P002 IBC08 LP02 R001	X	B3	MP10			SGAH LABH TE15	TU15 TE1 TE15	AT	2		VV9b	CV13 CV28	S9	60	2716
2717	CAMPHOR, synthetic	4.1	F1	III	4.1		LQ9	P002 IBC08 LP02 R001	X	B3	MP10			SGAV	AT	3		VV1				40	2717
2720	CHROMIUM NITRATE	5.1	O2	III	5.1		LQ12	P002 IBC08 LP02 R001	X	B3	MP10			SGAV	TU3	AT	3		VW08	CV24		50	2720
2722	LITHIUM NITRATE	5.1	O2	III	5.1		LQ12	P002 IBC08 LP02 R001	X	B3	MP10			SGAV	TU3	AT	3		VW08	CV24		50	2722
2724	MANGANESE NITRATE	5.1	O2	III	5.1		LQ12	P002 IBC08 LP02 R001	X	B3	MP10			SGAV	TU3	AT	3		VW08	CV24		50	2724
2725	NICKEL NITRATE	5.1	O2	III	5.1		LQ12	P002 IBC08 LP02 R001	X	B3	MP10			SGAV	TU3	AT	3		VW08	CV24		50	2725

(1)	(2)	(3a)	(3b)	(4)	(5)	(6)	(7)	(8)	30	(9a)	(9b)	(10)	(11)	(12)	(13)	(14)	(15)	(16)	(17)	(18)	(19)	(20)	(1)
2726	NICKEL NITRITE	5.1	O2	III	5.1		LQ12	P002 IBC08 LP02 R001	X	B3	MP10			SGAV	TU3	AT	3		VV08	CV24	S9	50	2726
2728	ZIRCONIUM NITRATE	5.1	O2	III	5.1		LQ12	P002 IBC08 LP02 R001	X	B3	MP10			SGAV	TU3	AT	3		VV08	CV24	S9	50	2728
2729	HEXACHLORO BENZENE	6.1	T2	III	6.1		LQ9	P002 IBC08 LP02 R001	X	B3	MP10			SGAH	TU15 TE1 TE15	AT	2		VV9b	CV13 CV28	S9	60	2729
2730	NITROANISOLE, SOLID	6.1	T2	III	6.1	279	LQ9	P002 IBC08 LP02 R001	X	B3	MP10	T4	TP1	SGAH LABH	TU15 TE1 TE15	AT	2		VV9b	CV13 CV28	S9	60	2730
2732	NITROBROMOBENZENE, SOLID	6.1	T2	III	6.1		LQ9	P002 IBC08 LP02 R001	X	B3	MP10	T4	TP1	SGAH LABH	TU15 TE1 TE15	AT	2		VV9b	CV13 CV28	S9	60	2732
2733	N-ETHYLBENZYL TOLUIDINES, SOLID	6.1	T2	III	6.1		LQ9	P002 IBC08 LP02 R001	X	B3	MP10	T7	TP1	SGAH LABH	TU15 TE1 TE15	AT	2		VV9b	CV13 CV28	S9	60	2733
2737	CARBAMATE PESTICIDE, SOLID, TOXIC	6.1	T7	III	6.1	61	LQ9	P002 IBC08 LP02 R001	X	B3	MP10			SGAH	TU15 TE1 TE15	AT	2		VV9b	CV13 CV28	S9	60	2737
2739	ARSENICAL PESTICIDE, SOLID, TOXIC	6.1	T7	III	6.1	61	LQ9	P002 IBC08 LP02 R001	X	B3	MP10			SGAH	TU15 TE1 TE15	AT	2		VV9b	CV13 CV28	S9	60	2739
2761	ORGANOCHLORINE PESTICIDE, SOLID, TOXIC	6.1	T7	III	6.1	61	LQ9	P002 IBC08 LP02 R001	X	B3	MP10			SGAH	TU15 TE1 TE15	AT	2		VV9b	CV13 CV28	S9	60	2761
2771	THIOCARBAMATE PESTICIDE, SOLID, TOXIC	6.1	T7	III	6.1	61	LQ9	P002 IBC08 LP02 R001	X	B3	MP10			SGAH	TU15 TE1 TE15	AT	2		VV9b	CV13 CV28	S9	60	2771
2775	COPPER BASED PESTICIDE, SOLID, TOXIC	6.1	T7	III	6.1	61	LQ9	P002 IBC08 LP02 R001	X	B3	MP10			SGAH	TU15 TE1 TE15	AT	2		VV9b	CV13 CV28	S9	60	2775
2777	MERCURY BASED PESTICIDE, SOLID, TOXIC	6.1	T7	III	6.1	61	LQ9	P002 IBC08 LP02 R001	X	B3	MP10			SGAH	TU15 TE1 TE15	AT	2		VV9b	CV13 CV28	S9	60	2777

(1)	(2)	(3a)	(3b)	(4)	(5)	(6)	(7)	(8)	30	(9a)	(9b)	(10)	(11)	(12)	(13)	(14)	(15)	(16)	(17)	(18)	(19)	(20)	(1)
2779	SUBSTITUTED NITROPHENOL PESTICIDE, SOLID, TOXIC	6.1	T7	III	6.1	61	LQ9	P002 IBC08 LP02 R001	X	B3	MP10			SGAH	TU15 TE1 TE15	AT	2		VV9b	CV13 CV28	S9	60	2779
2781	BIPYRIDILUM PESTICIDE, SOLID, TOXIC	6.1	T7	III	6.1	61	LQ9	P002 IBC08 LP02 R001	X	B3	MP10			SGAH	TU15 TE1 TE15	AT	2		VV9b	CV13 CV28	S9	60	2781
2783	ORGANOPHOSPHORUS PESTICIDE, SOLID, TOXIC	6.1	T7	III	6.1	61	LQ9	P002 IBC08 LP02 R001	X	B3	MP10			SGAH	TU15 TE1 TE15	AT	2		VV9b	CV13 CV28	S9	60	2783
2786	ORGANOTIN PESTICIDE, SOLID, TOXIC	6.1	T7	III	6.1	61	LQ9	P002 IBC08 LP02 R001	X	B3	MP10			SGAH	TU15 TE1 TE15	AT	2		VV9b	CV13 CV28	S9	60	2786
2793	FERROUS METAL BORINGS, SHAVINGS, TURNINGS or CUTTINGS in a form liable to self-heating	4.2	S4	III	4.2	107 592	LQ0	P003 IBC08 LP02 R001	X	PP20 B3 B6	MP14						3	V1	VV4		S9	40	2793
2802	COPPER CHLORIDE	8	C2	III	8		LQ24	P002 IBC08 LP02 R001	X	B3	MP10			SGAV		AT	3		VV9b			80	2802
2811	TOXIC SOLID, ORGANIC, N.O.S.	6.1	T2	III	6.1	274 614	LQ9	P002 IBC08 LP02 R001	X	B3	MP10			SGAH	TU15 TE1 TE15	AT	2		VV9b	CV13 CV28	S9	60	2811
2834	PHOSPHOROUS ACID	8	C2	III	8		LQ24	P002 IBC08 LP02 R001	X	B3	MP10	T3	TP1	SGAV		AT	3		VV9b			80	2834
2853	MAGNESIUM FLUOROSILICATE	6.1	T5	III	6.1		LQ9	P002 IBC08 LP02 R001	X	B3	MP10			SGAH LABH	TU15 TE1 TE15	AT	2		VV9b	CV13 CV28	S9	60	2853

(1)	(2)	(3a)	(3b)	(4)	(5)	(6)	(7)	(8)	30	(9a)	(9b)	(10)	(11)	(12)	(13)	(14)	(15)	(16)	(17)	(18)	(19)	(20)	(1)
2854	AMMONIUM FLUOROSILICATE	6.1	T5	III	6.1		LQ9	P002 IBC08 LP02 R001	X	B3	MP10			SGAH LABH	TU15 TE1 TE15	AT	2		VV9b	CV13 CV28	S9	60	2854
2855	ZINC FLUOROSILICATE	6.1	T5	III	6.1		LQ9	P002 IBC08 LP02 R001	X	B3	MP10			SGAH LABH	TU15 TE1 TE15	AT	2		VV9b	CV13 CV28	S9	60	2855
2856	FLUOROSILICATES, N.O.S.	6.1	T5	III	6.1	274	LQ9	P002 IBC08 LP02 R001	X	B3	MP10			SGAH LABH	TU15 TE1 TE15	AT	2		VV9b	CV13 CV28	S9	60	2856
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	546	LQ9	P002 LP02 R001	X		MP11					AT	3		VV1			40	2858
2862	VANADIUM PENTOXIDE, non-flaked form	6.1	T5	III	6.1		LQ9	P002 IBC08 LP02 R001	X	B3	MP10			SGAH	TU15 TE1 TE15	AT	2		VV9b	CV13 CV28	S9	60	2862
2865	HYDROXYLAMINE SULPHATE	8	C2	III	8		LQ24	P002 IBC08 LP02 R001	X	B3	MP10			SGAV		AT	3		VV9b			80	2865
2869	TITANIUM TRICHLORIDE MIXTURE	8	C2	III	8		LQ24	P002 IBC08 LP02 R001	X	B3	MP10			SGAV		AT	3		VV9b			80	2869
2871	ANTIMONY POWDER	6.1	T5	III	6.1		LQ9	P002 IBC08 LP02 R001	X	B3	MP10			SGAH LABH	TU15 TE1 TE15	AT	2		VV9b	CV13 CV28	S9	60	2871
2875	HEXACHLOROPHENE	6.1	T2	III	6.1		LQ9	P002 IBC08 LP02 R001	X	B3	MP10			SGAH LABH	TU15 TE1 TE15	AT	2		VV9b	CV13 CV28	S9	60	2875
2876	RESORCINOL	6.1	T2	III	6.1		LQ9	P002 IBC08 LP02 R001	X	B3	MP10			SGAH LABH	TU15 TE1 TE15	AT	2		VV9b	CV13 CV28	S9	60	2876
2878	TITANIUM SPONGE GRANULES or TITANIUM SPONGE POWDERS	4.1	F3	III	4.1		LQ9	P002 IBC08 LP02 R001	X	B3	MP11			SGAV		AT	3		VV1			40	2878
2881	METAL CATALYST, DRY	4.2	S4	III	4.2	274	LQ0	P002 IBC08 LP02 R001	X	B3	MP14			SGAN		AT	3	VI				40	2881

(1)	(2)	(3a)	(3b)	(4)	(5)	(6)	(7)	(8)	30	(9a)	(9b)	(10)	(11)	(12)	(13)	(14)	(15)	(16)	(17)	(18)	(19)	(20)	(1)
2905	CHLOROPHENOLATES, SOLID or PHENOLATES, SOLID	8	C10	III	8		LQ24	P002 IBC08 LP02 R001	X	B3	MP10			SGAV LABN		AT	3		VV9b			80	2905
2967	SULPHAMIC ACID	8	C2	III	8		LQ24	P002 IBC08 LP02 R001	X	B3	MP10			SGAV		AT	3		VV9b			80	2967
2989	LEAD PHOSPHITE, DIBASIC	4.1	F3	III	4.1		LQ9	P002 IBC08 LP02 R001	X	B3	MP11			SGAV		AT	3		VV1			40	2989
3027	COUMARIN DERIVATIVE PESTICIDE, SOLID, TOXIC	6.1	T7	III	6.1	61	LQ9	P002 IBC08 LP02 R001	X	B3	MP10	T7	TP1 TP28	SGAH	TU15 TE1 TE15	AT	2		VV9b	CV13 CV28	S9	60	3027
3077	ENVIRONMENTALLY HAZARDOUS SUBSTANCE, SOLID, N.O.S.	9	M7	III	9	274	LQ27	P002 IBC08 LP02 R001	X	PP12	MP10			SGAV		AT	3	V1	VV3	CV13		90	3077
3088	SELF-HEATING SOLID, ORGANIC, N.O.S.	4.2	S2	III	4.2	274	LQ0	P002 IBC08 LP02 R001	X	B3	MP14			SGAV		AT	3	V1				40	3088
3143	DYE, SOLID, TOXIC, N.O.S. or DYE, INTERMEDIATE, SOLID, TOXIC, N.O.S.	6.1	T2	III	6.1	274	LQ9	P002 IBC08 LP02 R001	X	B3	MP10			SGAH	TU15 TE1 TE15	AT	2		VV9b	CV13 CV28	S9	60	3143
3146	ORGANOTIN COMPOUND, SOLID, N.O.S.	6.1	T3	III	6.1	43 274	LQ9	P002 IBC08 LP02 R001	X	B3	MP10			SGAH LABH	TU15 TE1 TE15	AT	2		VV9b	CV13 CV28	S9	60	3146
3147	DYE, SOLID, CORROSIVE, N.O.S. or DYE INTERMEDIATE, SOLID, CORROSIVE, N.O.S.	8	C10	III	8	274	LQ24	P002 IBC08 LP02 R001	X	B3	MP10			SGAV LABN		AT	3		VV9b			80	3147
3174	TITANIUM DISULPHIDE	4.2	S4	III	4.2		LQ0	P002 IBC08 LP02 R001	X	B3	MP14			SGAN		AT	3	V1				40	3174

(1)	(2)	(3a)	(3b)	(4)	(5)	(6)	(7)	(8)	30	(9a)	(9b)	(10)	(11)	(12)	(13)	(14)	(15)	(16)	(17)	(18)	(19)	(20)	(1)
3178	FLAMMABLE SOLID, INORGANIC, N.O.S.	4.1	F3	III	4.1	274	LQ9	P002 IBC08 LP02 R001	X	B3	MP11			SGAV		AT	3		VV1			40	3178
3181	METAL SALTS OF ORGANIC COMPOUNDS, FLAMMABLE, N.O.S.	4.1	F3	III	4.1	274	LQ9	P002 IBC08 LP02 R001	X	B3	MP11			SGAV		AT	3		VV1			40	3181
3189	METAL POWDER, SELF- HEATING, N.O.S.	4.2	S4	III	4.2	274 555	LQ0	P002 IBC08 LP02 R001	X	B3	MP14			SGAN		AT	3	V1				40	3189
3190	SELF-HEATING SOLID, INORGANIC, N.O.S.	4.2	S4	III	4.2	274	LQ0	P002 IBC08 LP02 R001	X	B3	MP14			SGAN		AT	3	V1				40	3190
3205	ALKALINE EARTH METAL ALCOHOLATES, N.O.S.	4.2	S4	III	4.2	183 274	LQ0	P002 IBC08 LP02 R001	X	B3	MP14			SGAN		AT	3	V1				40	3205
3215	PERSULPHATES, INORGANIC, N.O.S.	5.1	O2	III	5.1	274	LQ12	P002 IBC08 LP02 R001	X	B3	MP10			SGAV	TU3	AT	3		VW08	CV24		50	3215
3249	MEDICINE, SOLID, TOXIC, N.O.S.	6.1	T2	III	6.1	221 274 601	LQ9	P002 LP02 R001	X	PP6	MP10			SGAH	TU15 TE1 TE15	AT	2		VV9b	CV13 CV28	S9	60	3249
3253	DISODIUM TRIOXOSILICATE	8	C6	III	8		LQ24	P002 IBC08 LP02 R001	X	B3	MP10			SGAV		AT	3		VV9b			80	3253
3259	AMINES, SOLID, CORROSIVE, N.O.S. or POLYAMINES, SOLID, CORROSIVE, N.O.S.	8	C8	III	8	274	LQ24	P002 IBC08 LP02 R001	X	B3	MP10			SGAV LABN		AT	3		VV9b			80	3259
3260	CORROSIVE SOLID, ACIDIC, INORGANIC, N.O.S.	8	C2	III	8	274	LQ24	P002 IBC08 LP02 R001	X	B3	MP10			SGAV		AT	3		VV9b			80	3260
3261	CORROSIVE SOLID, ACIDIC, ORGANIC, N.O.S.	8	C4	III	8	274	LQ24	P002 IBC08 LP02 R001	X	B3	MP10			SGAV LABN		AT	3		VV9b			80	3261
3262	CORROSIVE SOLID, BASIC, INORGANIC, N.O.S.	8	C6	III	8	274	LQ24	P002 IBC08 LP02 R001	X	B3	MP10			LABN SGAV		AT	3		VV9b			80	3262

(1)	(2)	(3a)	(3b)	(4)	(5)	(6)	(7)	(8)	30	(9a)	(9b)	(10)	(11)	(12)	(13)	(14)	(15)	(16)	(17)	(18)	(19)	(20)	(1)
3263	CORROSIVE SOLID, BASIC, ORGANIC, N.O.S.	8	C8	III	8	274	LQ24	P002 IBC08 LP02 R001	X	B3	MP10			SGAV LABN		AT	3		VV9b			80	3263
3278	ORGANOPHOSPHORUS COMPOUND, TOXIC, N.O.S., solid	6.1	T2	III	6.1	43 274	LQ9	P002 IBC08 LP02 R001	X	B3	MP10	T7	TP1 TP28	SGAH LABH	TU15 TE1 TE15	AT	2		VV9b	CV13 CV28	S9	60	3278
3280	ORGANOARSENIC COMPOUND, N.O.S., solid	6.1	T3	III	6.1	274	LQ9	P002 IBC08 LP02 R001	X	B3	MP10	T7	TP1 TP28	SGAH LABH	TU15 TE1 TE15	AT	2		VV9b	CV13 CV28	S9	60	3280
3281	METAL CARBONYLS, N.O.S., solid	6.1	T3	III	6.1	274 562	LQ19	P002 IBC08 LP02 R001	X	B3	MP10	T7	TP1 TP28	SGAH LABH	TU15 TE1 TE15	AT	2		VV9b	CV13 CV28	S9	60	3281
3282	ORGANOMETALLIC COMPOUND, TOXIC, N.O.S., solid	6.1	T3	III	6.1	274 562	LQ9	P002 IBC08 LP02 R001	X	B3	MP10	T7	TP1 TP28	SGAH LABH	TU15 TE1 TE15	AT	2		VV9b	CV13 CV28	S9	60	3282
3288	TOXIC SOLID, INORGANIC, N.O.S.	6.1	T5	III	6.1	274	LQ9	P002 IBC08 LP02 R001	X	B3	MP10			SGAH LABH	TU15 TE1 TE15	AT	2		VV9b	CV1 CV13 CV28	S9	60	3288
3313	ORGANIC PIGMENTS, SELF-HEATING	4.2	S2	III	4.2		LQ0	P002 IBC08 LP02 R001	X	B3	MP14			SGAV		AT	3					40	3313
3341	THIOUREA DIOXIDE	4.2	S2	III	4.2		LQ0	P002 IBC08 LP02 R001	X	B3	MP14			SGAV		AT	3					40	3341
3342	XANTHATES	4.2	S2	III	4.2		LQ0	P002 IBC08 LP02 R001	X	B3	MP14			SGAV		AT	3					40	3342

(1)	(2)	(3a)	(3b)	(4)	(5)	(6)	(7)	(8)	30	(9a)	(9b)	(10)	(11)	(12)	(13)	(14)	(15)	(16)	(17)	(18)	(19)	(20)	(1)
3345	PHENOXYACETIC ACID DERIVATIVE PESTICIDE, SOLID, TOXIC	6.1	T7	III	6.1	61	LQ9	P002 IBC08 LP02 R001	X	B3	MP10			SGAH	TU15 TE1 TE15	AT	2		VV9b	CV13 CV28	S9	60	3345
3349	PYRETHROID PESTICIDE, SOLID, TOXIC	6.1	T7	III	6.1	61	LQ9	P002 IBC08 LP02 R001	X	B3	MP10			SGAH	TU15 TE1 TE15	AT	2		VV9b	CV13 CV28	S9	60	3349

