

APPENDIX 4

INDEX

MATERIAL	Group	REFERENCES
ALFALFA	C	
ALUMINA	C	
ALUMINA, CALCINED	C	
ALUMINA HYDRATE	A and B	
ALUMINA SILICA	C	
ALUMINA SILICA, pellets	C	
Aluminium dross	B	see ALUMINIUM SMELTING BY-PRODUCTS or ALUMINIUM REMELTING BY-PRODUCTS UN 3170
ALUMINIUM FERROSILICON POWDER UN 1395	B	
ALUMINIUM FLUORIDE	A	
Aluminium hydroxide	A and B	see ALUMINA HYDRATE
ALUMINIUM NITRATE UN 1438	B	
ALUMINIUM REMELTING BY-PRODUCTS UN 3170	B	
Aluminium salt slags	B	see ALUMINIUM SMELTING BY-PRODUCTS or ALUMINIUM REMELTING BY-PRODUCTS UN 3170
ALUMINIUM SILICON POWDER, UNCOATED UN 1398	B	
Aluminium skimmings	B	see ALUMINIUM SMELTING BY-PRODUCTS or ALUMINIUM REMELTING BY-PRODUCTS UN 3170
ALUMINIUM SMELTING BY-PRODUCTS UN 3170	B	
ALUMINIUM SMELTING/REMELTING BY-PRODUCTS, PROCESSED	A and B	
AMMONIUM NITRATE UN 1942	B	
AMMONIUM NITRATE BASED FERTILIZER UN 2067	B	
AMMONIUM NITRATE BASED FERTILIZER UN 2071	B	
AMMONIUM NITRATE BASED FERTILIZER (non-hazardous)	C	
AMMONIUM SULPHATE	C	
AMORPHOUS SODIUM SILICATE LUMPS	B	
ANTIMONY ORE AND RESIDUE	C	
Antimony ore residue	C	see ANTIMONY ORE AND RESIDUE
Bakery materials	B or C	see SEED CAKE or SEED CAKES AND OTHER RESIDUES OF PROCESSED OILY VEGETABLES
BARIUM NITRATE UN 1446	B	

MATERIAL	Group	REFERENCES
Barley malt pellets	B or C	see SEED CAKE or SEED CAKES AND OTHER RESIDUES OF PROCESSED OILY VEGETABLES
BARYTES	C	
BAUXITE	C	
BAUXITE FINES	A	
Beach iron	C	see IRON SMELTING BY-PRODUCTS
Beet, expelled	B or C	see SEED CAKE or SEED CAKES AND OTHER RESIDUES OF PROCESSED OILY VEGETABLES
Beet, extracted	B or C	see SEED CAKE or SEED CAKES AND OTHER RESIDUES OF PROCESSED OILY VEGETABLES
BIOSLUDGE	C	
Blende (zinc sulphide)	A	see ZINC CONCENTRATE
BORAX (PENTAHYDRATE CRUDE)	C	
BORAX, ANHYDROUS, crude	C	
BORAX, ANHYDROUS, refined	C	
BORIC ACID	B	
Bottom ash	A and B	see CLINKER ASH
Bran pellets	B or C	see SEED CAKE or SEED CAKES AND OTHER RESIDUES OF PROCESSED OILY VEGETABLES
Brewer's grain pellets	B or C	see SEED CAKE or SEED CAKES AND OTHER RESIDUES OF PROCESSED OILY VEGETABLES
BROWN COAL BRIQUETTES	B	
BRUCITE	C	
Calcined clay	C	see ALUMINA, CALCINED
Calcined pyrites	A and B	see PYRITES, CALCINED
Calcium fluoride	A and B	see FLUORSPAR
CALCIUM FLUORIDE, CALCIUM SULPHATE, CALCIUM CARBONATE MIXTURE	A	
CALCIUM NITRATE UN 1454	B	
CALCIUM NITRATE FERTILIZER	C	
Calcium oxide	B	see LIME (UNSLAKED)
Canola pellets	B or C	see SEED CAKE or SEED CAKES AND OTHER RESIDUES OF PROCESSED OILY VEGETABLES
CARBORUNDUM	C	
CASTOR BEANS UN 2969	B	
CASTOR FLAKE UN 2969	B	
CASTOR MEAL UN 2969	B	

MATERIAL	Group	REFERENCES
CASTOR POMACE UN 2969	B	
CEMENT	C	
CEMENT CLINKERS	C	
CEMENT COPPER	A	see Mineral Concentrates schedule
Chalcopyrite	A	see COPPER CONCENTRATE
CHAMOTTE	C	
CHARCOAL	B	
CHEMICAL GYPSUM	A	
CHLORITE	C	
CHOPPED RUBBER AND PLASTIC INSULATION	C	
Chile saltpetre	B	see SODIUM NITRATE
Chilean natural nitrate	B	see SODIUM NITRATE
Chilean natural potassic nitrate	B	see SODIUM NITRATE AND POTASSIUM NITRATE MIXTURE
Chrome ore	C	see CHROMITE ORE
CHROME PELLETS	C	
CHROMITE ORE	C	
Chromium ore	C	see CHROMITE ORE
Citrus pulp pellets	B or C	see SEED CAKE or SEED CAKES AND OTHER RESIDUES OF PROCESSED OILY VEGETABLES
CLAY	C	
CLINKER ASH	A and B	
COAL	B (and A)	
COAL SLURRY	A	
COAL TAR PITCH	B	
COARSE CHOPPED TYRES	C	
COARSE IRON AND STEEL SLAG AND ITS MIXTURE	C	
Coconut	B or C	see SEED CAKE or SEED CAKES AND OTHER RESIDUES OF PROCESSED OILY VEGETABLES
COKE	C	
COKE BREEZE	A	
COLEMANITE	C	
COPPER CONCENTRATE	A	see Mineral Concentrates schedule
COPPER GRANULES	C	
COPPER MATTE	C	
Copper nickel	A	see NICKEL CONCENTRATE
Copper ore concentrate	A	see COPPER CONCENTRATE
Copper precipitate	A	see CEMENT COPPER
COPPER SLAG	A	
COPRA (dry) UN 1363	B	
Copra, expelled	B or C	see SEED CAKE or SEED CAKES AND OTHER RESIDUES OF PROCESSED OILY VEGETABLES

MATERIAL	Group	REFERENCES
Copra, extracted	B or C	see SEED CAKE or SEED CAKES AND OTHER RESIDUES OF PROCESSED OILY VEGETABLES
Corn gluten	B or C	see SEED CAKE or SEED CAKES AND OTHER RESIDUES OF PROCESSED OILY VEGETABLES
Cotton seed	B or C	see SEED CAKE or SEED CAKES AND OTHER RESIDUES OF PROCESSED OILY VEGETABLES
CRUSHED CARBON ANODES	C	
CRYOLITE	C	
Deadburned magnesite	C	see MAGNESIA (DEADBURNED)
DIAMMONIUM PHOSPHATE	C	
DIRECT REDUCED IRON (A) Briquettes, hot-moulded	B	
DIRECT REDUCED IRON (B) Lumps, pellets, cold-moulded briquettes	B	
DIRECT REDUCED IRON (C) By-product fines	B	
DISTILLERS DRIED GRAINS WITH SOLUBLES	C	
DOLOMITE	C	
Dolomitic quicklime	B	see LIME (UNSLAKED)
D.R.I.	B	see DIRECT REDUCED IRON (A) or (B) or (C)
Expellers	B or C	see SEED CAKE or SEED CAKES AND OTHER RESIDUES OF PROCESSED OILY VEGETABLES
FELSPAR LUMP	C	
FERROCHROME	C	
FERROCHROME, exothermic	C	
FERROMANGANESE	C	
Ferromanganese, exothermic	C	see FERROMANGANESE
FERRONICKEL	C	
FERRONICKEL SLAG (granulated)	C	
FERROPHOSPHORUS	B	
Ferrophosphorus briquettes	B	see FERROPHOSPHORUS
FERROSILICON UN 1408	B	
FERROSILICON	B	
FERROUS METAL BORINGS UN 2793	B	
FERROUS METAL CUTTINGS UN 2793	B	
FERROUS METAL SHAVINGS UN 2793	B	
FERROUS METAL TURNINGS UN 2793	B	
FERROUS SULPHATE HEPTAHYDRATE	C	
FERTILIZERS WITHOUT NITRATES	C	
FISH (IN BULK)	A	

MATERIAL	Group	REFERENCES
FISHMEAL, STABILIZED UN 2216	B	
FISHSCRAP, STABILIZED UN 2216	B	
Flat iron	C	see IRON SMELTING BY-PRODUCTS
Flint flat glass cullet	C	see GLASS CULLET
FLUE DUST, CONTAINING LEAD AND ZINC	A and B	
FLUORSPAR	A and B	
FLY ASH, DRY	C	
FLY ASH, WET	A	
FOAM GLASS GRAVEL	C	
Foundry sand	C	See SAND
Galena (lead sulphide)	A	see LEAD CONCENTRATE
Garbage tankage	B	see TANKAGE
GLASS CULLET	C	
Gluten pellets	B or C	see SEED CAKE or SEED CAKES AND OTHER RESIDUES OF PROCESSED OILY VEGETABLES
GRAIN SCREENING PELLETS	C	
GRANULAR FERROUS SULPHATE	C	
Granulated iron	C	see IRON SMELTING BY-PRODUCTS
GRANULATED NICKEL MATTE (LESS THAN 2% MOISTURE CONTENT)	B	
GRANULATED SLAG	C	
GRANULATED TYRE RUBBER	C	
Ground nuts, meal	B or C	see SEED CAKE or SEED CAKES AND OTHER RESIDUES OF PROCESSED OILY VEGETABLES
GYPSUM	C	
GYPSUM GRANULATED	C	
Hominy chop	B or C	see SEED CAKE or SEED CAKES AND OTHER RESIDUES OF PROCESSED OILY VEGETABLES
ILMENITE CLAY	A	
ILMENITE (ROCK)	C	
ILMENITE SAND	A	
ILMENITE (UPGRADED)	A	
IRON AND STEEL SLAG AND ITS MIXTURE	A	
IRON CONCENTRATE	A	see Mineral Concentrates schedule
IRON CONCENTRATE (pellet feed)	A	see Mineral Concentrates schedule
IRON CONCENTRATE (sinter feed)	A	see Mineral Concentrates schedule
Iron disulphide	C	see PYRITE
IRON ORE	C	
Iron ore (concentrate, pellet feed, sinter feed)	A	see IRON CONCENTRATE (pellet feed or sinter feed)
IRON ORE FINES	A	
IRON ORE PELLETS	C	

MATERIAL	Group	REFERENCES
IRON OXIDE, SPENT UN 1376	B	
IRON OXIDE TECHNICAL	A	
Iron pan edges	C	see IRON SMELTING BY-PRODUCTS
Iron silicate granulated	A	See COPPER SLAG
IRON SINTER	C	
Iron skulls	C	see IRON SMELTING BY-PRODUCTS
IRON SMELTING BY-PRODUCTS	C	
IRON SPONGE, SPENT UN 1376	B	
Iron swarf	B	see FERROUS METAL BORINGS, SHAVINGS, TURNINGS OR CUTTINGS UN 2793
IRONSTONE	C	
K1-K3 bears	C	see IRON SMELTING BY-PRODUCTS
LABRADORITE	C	
LEAD AND ZINC CALCINES (mixed)	A	see Mineral Concentrates schedule
LEAD AND ZINC MIDDINGS	A	see Mineral Concentrates schedule
LEAD CONCENTRATE	A	see Mineral Concentrates schedule
LEAD NITRATE UN 1469	B	
LEAD ORE	C	
Lead ore concentrate	A	see LEAD CONCENTRATE
LEAD ORE RESIDUE	A	see Mineral Concentrates schedule
LEAD SILVER CONCENTRATE	A	see Mineral Concentrates schedule
Lead silver ore	A	see LEAD SILVER CONCENTRATE
Lead sulphide	A	see LEAD CONCENTRATE
Lead sulphide (galena)	A	see LEAD CONCENTRATE
Lignite	B	see BROWN COAL BRIQUETTES
LIME (UNSLAKED)	B	
LIMESTONE	C	
LINTED COTTON SEED	B	
Linseed, expelled	B or C	see SEED CAKE or SEED CAKES AND OTHER RESIDUES OF PROCESSED OILY VEGETABLES
Linseed, extracted	B or C	see SEED CAKE or SEED CAKES AND OTHER RESIDUES OF PROCESSED OILY VEGETABLES
LOGS	B	see Wood Products – General schedule
MAGNESIA (DEADBURNED)	C	
MAGNESIA (UNSLAKED)	B	
Magnesia, clinker	C	see MAGNESIA (DEADBURNED)
Magnesia, electro-fused	C	see MAGNESIA (DEADBURNED)
Magnesia lightburned	B	see MAGNESIA (UNSLAKED)
Magnesia calcined	B	see MAGNESIA (UNSLAKED)
Magnesia caustic calcined	B	see MAGNESIA (UNSLAKED)
Magnesite clinker	C	see MAGNESIA (DEADBURNED)
MAGNESITE, natural	C	

MATERIAL	Group	REFERENCES
Magnesium carbonate	C	see MAGNESITE, natural
MAGNESIUM NITRATE UN 1474	B	
MAGNESIUM SULPHATE FERTILIZERS	C	
Maize, expelled	B or C	see SEED CAKE or SEED CAKES AND OTHER RESIDUES OF PROCESSED OILY VEGETABLES
Maize, extracted	B or C	see SEED CAKE or SEED CAKES AND OTHER RESIDUES OF PROCESSED OILY VEGETABLES
MANGANESE COMPONENT FERROALLOY SLAG	C	
MANGANESE CONCENTRATE	A	see Mineral Concentrates schedule
MANGANESE ORE	C	
MANGANESE ORE FINES	A	
M.A.P.	C	see MONOAMMONIUM PHOSPHATE
MARBLE CHIPS	C	
MATTE CONTAINING COPPER AND LEAD	B	
Meal, oily	B or C	see SEED CAKE or SEED CAKES AND OTHER RESIDUES OF PROCESSED OILY VEGETABLES
METAL SULPHIDE CONCENTRATES	A and B	
METAL SULPHIDE CONCENTRATES, CORROSIVE UN 1759	A and B	
METAL SULPHIDE CONCENTRATES, SELF-HEATING UN 3190	A and B	
Mill feed pellets	B or C	see SEED CAKE or SEED CAKES AND OTHER RESIDUES OF PROCESSED OILY VEGETABLES
Milorganite	C	see BIOSLUDGE
Mineral Concentrates	A	
MONOAMMONIUM PHOSPHATE	C	
MONOAMMONIUM PHOSPHATE (M.A.P.), MINERAL ENRICHED COATING	B	
MONOCALCIUMPHOSPHATE (MCP)	A and B	
Muriate of potash	C	see POTASSIUM CHLORIDE
NEFELINE SYENITE (mineral)	A	see Mineral Concentrates schedule
NICKEL CONCENTRATE	A	see Mineral Concentrates schedule
NICKEL ORE	A	
Nickel ore concentrate	A	see NICKEL CONCENTRATE
Niger seed, expelled	B or C	see SEED CAKE or SEED CAKES AND OTHER RESIDUES OF PROCESSED OILY VEGETABLES
Niger seed, extracted	B or C	see SEED CAKE or SEED CAKES AND OTHER RESIDUES OF PROCESSED OILY VEGETABLES

<b>MATERIAL</b>	<b>Group</b>	<b>REFERENCES</b>
Oil cake	B or C	see SEED CAKE or SEED CAKES AND OTHER RESIDUES OF PROCESSED OILY VEGETABLES
OLIVINE GRANULAR AND GRAVEL AGGREGATE PRODUCTS	C	
OLIVINE SAND	A	
Palm kernel, expelled	B or C	see SEED CAKE or SEED CAKES AND OTHER RESIDUES OF PROCESSED OILY VEGETABLES
Palm kernel, extracted	B or C	see SEED CAKE or SEED CAKES AND OTHER RESIDUES OF PROCESSED OILY VEGETABLES
Peanuts, expelled	B or C	see SEED CAKE or SEED CAKES AND OTHER RESIDUES OF PROCESSED OILY VEGETABLES
Peanuts, extracted	B or C	see SEED CAKE or SEED CAKES AND OTHER RESIDUES OF PROCESSED OILY VEGETABLES
PEANUTS (in shell)	C	
PEAT MOSS	A and B	
PEBBLES (sea)	C	
PELLETS (concentrates)	C	
Pellets, cereal	B or C	see SEED CAKE or SEED CAKES AND OTHER RESIDUES OF PROCESSED OILY VEGETABLES
Pencil pitch	B	see PITCH PRILL
PENTAHYDRATE CRUDE	A	see Mineral Concentrates schedule
PERLITE ROCK	C	
PETROLEUM COKE (calcined)	B	
PETROLEUM COKE (uncalcined)	B	
PHOSPHATE ROCK (calcined)	C	
PHOSPHATE ROCK (uncalcined)	C	
PHOSPHATE (defluorinated)	C	
PIG IRON	C	
Pig iron by-product	C	see IRON SMELTING BY-PRODUCTS
PITCH PRILL	B	
Plate iron	C	see IRON SMELTING BY-PRODUCTS
Pollard pellets	B or C	see SEED CAKE or SEED CAKES AND OTHER RESIDUES OF PROCESSED OILY VEGETABLES
Pool iron	C	see IRON SMELTING BY-PRODUCTS
POTASH	C	



MATERIAL	Group	REFERENCES
Potash muriate	C	see POTASSIUM CHLORIDE
POTASSIUM CHLORIDE	C	
Potassium felspar sand	C	see SAND
POTASSIUM NITRATE UN 1486	B	
Potassium nitrate/sodium nitrate (mixture)	B	see SODIUM NITRATE AND POTASSIUM NITRATE MIXTURE UN 1499
POTASSIUM SULPHATE	C	
Prilled coal tar	B	see PITCH PRILL
PULP WOOD	B	see Wood Products – General schedule
PUMICE	C	
PYRITE (containing copper and iron)	C	
PYRITES, CALCINED	A and B	
PYRITES	A	see Mineral Concentrates schedule
Pyrites (cupreous, fine, flotation or sulphur)	A	see PYRITES
Pyritic ash	A and B	see PYRITES, CALCINED
PYRITIC ASHES (iron)	A	see Mineral Concentrates schedule
PYRITIC CINDERS	A	see Mineral Concentrates schedule
PYROPHYLLITE	C	
QUARTZ	C	
Quartz sand	C	see SAND
QUARTZITE	C	
Quicklime	B	see LIME (UNSLAKED)
RADIOACTIVE MATERIAL, LOW SPECIFIC ACTIVITY (LSA-I) UN 2912	B	
RADIOACTIVE MATERIAL, SURFACE CONTAMINATED OBJECTS (SCO-I) UN 2913	B	
Rape seed, expelled	B or C	see SEED CAKE or SEED CAKES AND OTHER RESIDUES OF PROCESSED OILY VEGETABLES
Rape seed, extracted	B or C	see SEED CAKE or SEED CAKES AND OTHER RESIDUES OF PROCESSED OILY VEGETABLES
RASORITE (ANHYDROUS)	C	
Rice bran	B or C	see SEED CAKE or SEED CAKES AND OTHER RESIDUES OF PROCESSED OILY VEGETABLES
Rice broken	B or C	see SEED CAKE or SEED CAKES AND OTHER RESIDUES OF PROCESSED OILY VEGETABLES
Rough ammonia tankage	B	see TANKAGE
ROUNDWOOD	B	see Wood Products – General schedule
RUTILE SAND	C	

MATERIAL	Group	REFERENCES
Safflower seed, expelled	B or C	see SEED CAKE or SEED CAKES AND OTHER RESIDUES OF PROCESSED OILY VEGETABLES
Safflower seed, extracted	B or C	see SEED CAKE or SEED CAKES AND OTHER RESIDUES OF PROCESSED OILY VEGETABLES
SALT	C	
SALT CAKE	C	
SALT ROCK	C	
Saltpetre	B	see POTASSIUM NITRATE
SAND	C	
SAND, HEAVY MINERAL	A	
Sand, ilmenite	C	see ILMENITE SAND
SAND, MINERAL CONCENTRATE, RADIOACTIVE MATERIAL, LOW SPECIFIC ACTIVITY (LSA-I) UN 2912	A and B	
Sand, zircon	C	see ZIRCON SAND
SAWDUST	B	
SAW LOGS	B	see Wood Products – General schedule
SCALE GENERATED FROM THE IRON AND STEEL MAKING PROCESS	A	
SCRAP METAL	C	
SEED CAKE, containing vegetable oil UN 1386 (a) mechanically expelled seeds, containing more than 10% of oil or more than 20% of oil and moisture combined	B	
SEED CAKE, containing vegetable oil UN 1386 (b) solvent extraction and expelled seeds, containing not more than 10% of oil and when the amount of moisture is higher than 10%, not more than 20% of oil and moisture combined	B	
SEED CAKE UN 2217	B	
SEED CAKES AND OTHER RESIDUES OF PROCESSED OILY VEGETABLES	B	
SEED CAKES AND OTHER RESIDUES OF PROCESSED OILY VEGETABLES	C	
Seed expellers, oily	B or C	see SEED CAKE or SEED CAKES AND OTHER RESIDUES OF PROCESSED OILY VEGETABLES
Separation of iron	C	see IRON SMELTING BY-PRODUCTS
Silica sand	C	see SAND
SILICOMANGANESE (carbo-thermic)	C	
SILICOMANGANESE (low carbon)	B	
Silicon dross	C	see SILICON SLAG
SILICON SLAG	C	

MATERIAL	Group	REFERENCES
SILVER LEAD CONCENTRATE	A	see Mineral Concentrates schedule
Silver lead ore concentrate	A	see SILVER LEAD CONCENTRATE
Sinter	A	see ZINC AND LEAD CALCINES (mixed)
Slag, granulated	C	see GRANULATED SLAG
SLIG (iron ore)	A	see Mineral Concentrates schedule
SODA ASH	C	
Soda feldspar sand	C	see SAND
SODIUM NITRATE UN 1498	B	
SODIUM NITRATE AND POTASSIUM NITRATE MIXTURE UN 1499	B	
SOLIDIFIED FUELS RECYCLED FROM PAPER AND PLASTICS	B	
Soyabean, expelled	B or C	see SEED CAKE or SEED CAKES AND OTHER RESIDUES OF PROCESSED OILY VEGETABLES
Soyabean, extracted	B or C	see SEED CAKE or SEED CAKES AND OTHER RESIDUES OF PROCESSED OILY VEGETABLES
Spent cathodes	B	see ALUMINIUM SMELTING BY-PRODUCTS or ALUMINIUM REMELTING BY-PRODUCTS UN 3170
Spent potliner	B	see ALUMINIUM SMELTING BY-PRODUCTS or ALUMINIUM REMELTING BY-PRODUCTS UN 3170
Spodumene	C	see SAND
SPODUMENE (UPGRADED)	A	
STAINLESS STEEL GRINDING DUST	C	
Steel bears	C	see IRON SMELTING BY-PRODUCTS
Steel swarf	B	see FERROUS METAL BORINGS, SHAVINGS, TURNINGS OR CUTTINGS UN 2793
Stibnite	C	see ANTIMONY ORE AND RESIDUE
STONE CHIPPINGS	C	
Strussa pellets	B or C	see SEED CAKE or SEED CAKES AND OTHER RESIDUES OF PROCESSED OILY VEGETABLES
SUGAR	C	
SUGARCANE BIOMASS PELLETS	B	
SULPHATE OF POTASH AND MAGNESIUM	C	
Sulphide concentrates	B	see METAL SULPHIDE CONCENTRATES
SULPHUR UN 1350 (crushed lump and coarse grained)	B	

MATERIAL	Group	REFERENCES
SULPHUR (formed, solid)	C	
Sunflower seed, expelled	B or C	see SEED CAKE or SEED CAKES AND OTHER RESIDUES OF PROCESSED OILY VEGETABLES
Sunflower seed, extracted	B or C	see SEED CAKE or SEED CAKES AND OTHER RESIDUES OF PROCESSED OILY VEGETABLES
SUPERPHOSPHATE	C	
SUPERPHOSPHATE (triple, granular)	C	
Swarf	B	see FERROUS METAL BORINGS, SHAVINGS, TURNINGS OR CUTTINGS UN 2793
SYNTHETIC CALCIUM FLUORIDE	A	
SYNTHETIC SILICON DIOXIDE	A	
TACONITE PELLETS	C	
TALC	C	
TANKAGE	B	
Tankage fertilizer	B	see TANKAGE
TAPIOCA	C	
TIMBER	B	see Wood Products – General schedule
TITANOMAGNETITE SAND	A	
Toasted meals	B or C	see SEED CAKE or SEED CAKES AND OTHER RESIDUES OF PROCESSED OILY VEGETABLES
Triple superphosphate	C	see SUPERPHOSPHATE (triple, granular)
UREA	C	
VANADIUM ORE	B	
VERMICULITE	C	
WHITE QUARTZ	C	
WOODCHIPS	B	
WOOD PELLETS CONTAINING ADDITIVES AND/OR BINDERS	B	
WOOD PELLETS NOT CONTAINING ANY ADDITIVES AND/OR BINDERS	B	
Wood Products – General	B	
WOOD TORREFIED	B	
ZINC AND LEAD CALCINES (mixed)	A	see Mineral Concentrates schedule
ZINC AND LEAD MIDDINGS	A	see Mineral Concentrates schedule
ZINC ASHES UN 1435	B	
ZINC CONCENTRATE	A	see Mineral Concentrates schedule
Zinc, dross, residue or skimmings	B	see ZINC ASHES UN 1435
Zinc ore, burnt	A	see ZINC CONCENTRATE
Zinc ore, calamine	A	see ZINC CONCENTRATE
Zinc ore, concentrates	A	see ZINC CONCENTRATE
Zinc ore, crude	A	see ZINC CONCENTRATE
ZINC OXIDE ENRICHED FLUE DUST	A and B	

<b>MATERIAL</b>	<b>Group</b>	<b>REFERENCES</b>
ZINC SINTER	A	see Mineral Concentrates schedule
ZINC SLAG	A	
ZINC SLUDGE	A	see Mineral Concentrates schedule
Zinc sulphide	A	see ZINC CONCENTRATE
Zinc sulphide (blende)	A	see ZINC CONCENTRATE
ZIRCON KYANITE CONCENTRATE	A	
ZIRCONSAND	C	