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COMMISSION REGULATION (EC) No 1547/1999

of 12 July 1999

determining the control procedures under Council Regulation (EEC) No 259/93 to apply to shipments of certain types of waste to certain countries to which OECD Decision C(92)39 final does not apply

(Text with EEA relevance)

(OJ L 185, 17.7.1999, p. 1)

Corrected by:

►**C1** Corrigendum, OJ L 323, 15.12.1999, p. 18 (1547/1999)

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COMMISSION REGULATION (EC) No 1547/1999

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determining the control procedures under Council Regulation (EEC) No 259/93 to apply to shipments of certain types of waste to certain countries to which OECD Decision C(92)39 final does not apply

(Text with EEA relevance)

THE COMMISSION OF THE EUROPEAN COMMUNITIES,

Having regard to the Treaty establishing the European Community,

Having regard to Council Regulation (EEC) No 259/93 of 1 February 1993 on supervision and control of application shipments of waste within, into and out of the European Community ([1]), as last amended by Commission Regulation (EC) No 2408/98 ([2]), and in particular Article 17(3) thereof,

After consultation of the countries of destination concerned,

(1) Whereas Article 1(3)(a) of Council Regulation (EEC) No 259/93 excludes from its scope of application shipments of waste destined for recovery only and listed in Annex II to the same Regulation, as that Annex has been amended by Commission Decision 98/368/EC ([3]), except as provided for by, *inter alia*, Articles 17(1), (2) and (3);

(2) Whereas in accordance with Article 17(1) of Regulation (EEC) No 259/93 the Commission has notified to every country to which OECD Council Decision C(92) 39 Final of 30 March 1992 concerning the control of transfrontier movements of waste destined for recovery operations does not apply the list of waste included in Annex II to the said Regulation; whereas the Commission has requested confirmed that such waste is not subject to control in the country of destination, or has asked that such countries indicate whether the waste should be subject to the control procedures which apply to Annex III or IV to the said Regulation, or to the procedure laid down in Article 15 thereof;

(3) Whereas certain countries indicated that such waste should be subject to one of these control procedures; whereas the Commission, acting pursuant to the provisions of Article 17(3) of Regulation (EEC) No 259/93, adopted Decision 94/575/EC of 20 July 1994 determining the control procedure under Council Regulation (EEC) No 259/93 as regards certain shipments of waste to certain non-OECD countries ([4]);

(4) Whereas some OECD countries still do not apply OECD Decision C(92) 39 Final, but may do so in the future;

(5) Whereas certain further third countries have also indicated that one of the control procedures provided for in Regulation (EEC) No 259/93 should be applied;

(6) Whereas the Commission has notified the requests of these third countries to the Committee established pursuant to Article 18 of Council Directive 75/442/EEC of 15 July 1975 on waste ([5]), as last amended by Commission Decision 96/350/EC ([6]);

([1]) OJ L 30, 6.2.1993, p. 1.
([2]) OJ L 298, 7.11.1998, p. 19.
([3]) OJ L 165, 10.6.1998, p. 20.
([4]) OJ L 220, 25.8.1994, p. 15.
([5]) OJ L 194, 25.7.1975, p. 39.
([6]) OJ L 135, 6.6.1996, p. 32.

▼B

(7) Whereas in accordance with Article 17(3) of Regulation (EEC) No 259/93 where such waste is subject to control in the country of destination, or upon request of such a country, exports of such waste to that country are to be subjected to control;

(8) Whereas it is appropriate to update and bring together all of these export arrangements in respect of the above countries in a single text, and, in the interests of clarity and legal certainty, to list those categories of waste which are not subject to control procedures; whereas Decision 94/575/EC should therefore be repealed;

(9) Whereas with regard to shipments to ACP States, Article 39 of the Fourth ACP-EC Convention, signed at Lomé on 15 December 1989 ([1]), prohibits export to those countries of Hazardous wastes listed in Annexes I and II to the Basel Convention on the Control of transboundary Movements of Hazardous Wastes and their Disposal, which was concluded on behalf of the Community by Council Decision 93/98/EEC ([2]); whereas, furthermore, certain items of such waste may be found in Annex II to Regulation (EEC) No 259/93; whereas, in those circumstances and in order to comply with the Community's international obligations, it must be made clear that such shipments of such items to ACP countries are prohibited,

HAS ADOPTED THIS REGULATION:

Article 1

1. The control procedure applicable to wastes listed in Annex III to Regulation (EEC) No 259/93 shall apply to exports to the countries listed in Annex A to this Regulation in respect of those categories of waste listed in Annex II to Regulation (EEC) No 259/93 which are also set out in Annex A.

2. The control procedure applicable to wastes listed in Annex IV to Regulation (EEC) No 259/93 shall apply to exports to the countries listed in Annex B to this Regulation in respect of those categories of waste listed in Annex II to Regulation (EEC) No 259/93 which are also set out in Annex B.

3. The control procedure laid down in Article 15 to Regulation (EEC) No 259/93 shall apply to exports to the countries listed in Annex C to this Regulation in respect of those categories of waste listed in Annex II to Regulation (EEC) No 259/93 which are also set out in Annex C.

4. Without prejudice to points (b) to (e) of Article 1(3) of Regulation (EEC) No 259/93, or to Article 11 thereof, no control procedure shall apply to exports to the countries listed in Annex D to this Regulation in respect of those categories of waste listed in Annex II to Regulation (EEC) No 259/93 which are also set out in Annex D.

5. Once an OECD country which is listed in Annex A, B and/or C and to which OECD Decision C(92) 39 Final does not apply at the time of entry into force of this Regulation, implements that OECD Decision, this Regulation shall no longer apply to that country.

Article 2

The provisions of Article 1 shall be without prejudice to the prohibitions set out in the Fourth ACP-EC Convention as regards shipments of waste to ACP countries.

([1]) OJ L 229, 17.8.1991, p. 3.
([2]) OJ L 39, 16.2.1993, p. 1.

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Article 3

Decision 94/575/EC is hereby repealed.

Article 4

This Regulation shall enter into force on the thirtieth day following that of its publication in the *Official Journal of the European Communities*.

This Regulation shall be binding in its entirety and directly applicable in all Member States.

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ANNEX A

Countries to which shipments of certain categories of waste listed in Annex II (the 'green' list) of Regulation (EEC) No 259/93, should be carried out under the control procedure applying to waste listed in Annex III (the 'amber' list) to the same Regulation are set out below. The categories of waste listed in Annex II which are covered are also given.

BULGARIA

1. In section GA ('Metal and metal-alloy wastes in metallic, non dispersible [1] form')

   (a) The following waste and scrap of precious metals and their alloys:

GA 010	ex 7112 10	— Of gold
GA 030	ex 7112 90	— Of other precious metals, e.g. silver

   NB. Mercury is specifically excluded as a contaminant of these metals or their alloys or amalgams.

   (b) The following ferrous waste and scrap of iron or steel:

GA 040	7204 10	Waste and scrap of cast iron
GA 060	7204 29	Waste and scrap of other alloy steels
GA 070	7204 30	Waste and scrap of tinned iron or steel
GA 080	7204 41	Turnings, shavings, chips, milling waste, filings, trimmings and stampings, whether or not in bundles
GA 090	7204 49	Other ferrous waste and scrap
GA 100	7204 50	Re-melting scrap ingots
GA 110	ex 7302 10	Used iron and steel rails.

   (c) The following waste and scrap of non-ferrous metals and their alloys:

GA 120	7404 00	Copper waste and scrap
GA 140	7602 00	Aluminium waste and scrap
GA 150	7802 00	Lead waste and scrap
GA 160	7902 00	Zinc waste and scrap
GA 170	8002 00	Tin waste and scrap.

2. In sectin GB ('Metal bearing wastes arising from melting, smelting and refining of metals')

GB 010	2620 11	Hard zinc spelter
GB 020		Zinc containing drosses:
GB 021		— Galvanising slab zinc top dross (> 90 % Zn)
GB 022		— Galvanising slab zinc bottom dross (> 92 % Zn)
GB 023		— Zinc die cast dross (> 85 % Zn)
GB 024		— Hot dip galvanisers slab zinc dross(batch) (> 92 % Zn)
GB 025		— Zinc skimmings
GB 030		— Aluminium skimmings
GB 040	ex 2620 90	Slags from precious metals and copper processing for further refining.

3. In section GC ('Other wastes containing metals')

GC 060	Spent metal bearing catalysts containing any of: — Precious metals: gold, silver, — Platinum-group metals: ruthenium, rhodium, palladium, osmium, iridium, platinum — Transition metals: scandium, vanadium, manganese, cobalt, copper, yttrium, niobiujm, hafnium, tungsten, titanium, chromium, iron, nickel, zinc, zirconium, molybdenum, tantalum, rhenium — Lanthanides (rare earth metals): lanthanum,

[1] "Non-dispersible" does not include any wastes in the form of powder, sludge, dust or solid items containing encased hazardous waste liquids.

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		praseodymium, samarium, gadolinium, dysprosium, erbium, ytterbium, cerium, neodymium, europium, terbium, holmium, thulium, lutetium.

4. In section GH (‘Solid plastic wastes’)

GH 010	3915	Waste, parings and scrap of plastics of:
GH 011	ex 3915 10	— Polymers of ethylene
GH 012	ex 3915 20	— Polymers of styrene
GH 013	ex 3915 30	— Polymers of vinyl chloride.

CYPRUS

All types in Annex II except those listed in Annex D.

HUNGARY ([1])

All types in Annex II except those listed in Annex B.

INDONESIA

In section GA (‘Metal and metal-alloy waste in metallic, non-dispersible ([2]) form’)

(a) The following ferrous waste and scrap of iron or steel:

GA 080	7204 41	Turnings, shavings, chips, milling waste, filings, trimmings and stampings, whether or not in bundles
GA 090	7204 49	Other ferrous waste and scrap
GA 100	7204 50	Re-melting scrap ingots.

(b) The following waste and scrap of non-ferrous metals and their alloys:

GA 120	7404 00	Copper waste and scrap
GA 130	7503 00	Nickel waste and scrap
GA 150	7802 00	Lead waste and scrap
GA 160	7902 00	Zinc waste and scrap
GA 170	8002 00	Tin waste and scrap
GA 180	ex 8101 91	Tungsten waste and scrap
GA 190	ex 8102 91	Molybdenum waste and scrap
GA 200	ex 8103 10	Tantalum waste and scrap
GA 210	8104 20	Magnesium waste and scrap (excluding those listed in AA 190) (*)
GA 220	ex 8105 10	Cobalt waste and scrap
GA 230	ex 8106 00	Bismuth waste and scrap
GA 240	ex 8107 10	Cadmium waste and scrap
GA 250	ex 8108 10	Titanium waste and scrap
GA 260	ex 8109 10	Zirconium waste and scrap
GA 270	ex 8110 00	Antimony waste and scrap
GA 280	ex 8111 00	Manganese waste and scrap
GA 290	ex 8112 11	Beryllium waste and scrap
GA 300	ex 8112 20	Chromium waste and scrap
GA 310	ex 8112 30	Germanium waste and scrap
GA 320	ex 8112 40	Vanadium waste and scrap.

(*) See Annex III of Decision 98/368/EC (OJ L 165, 10.6.1998, p. 20).

([1]) Although this country is a member of the OECD, it does not apply OECD Council Decision C(92) 39 Final. When this country implements Decision C(92) 39 Final, this Regulation will no longer be applicable to it.

([2]) “Non-dispersible” does not include any wastes in the form of powder, sludge, dust or solid items containing encased hazardous waste liquids.

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JAMAICA

1. All types included in section GA (‘Metal and metal-alloy waste in metallic, non dispersible [1] form’).
2. All types included in section GB (‘Metal bearing wastes arising from melting, smelting and refining of metals’).
3. All types included in section GD (‘Wastes from mining operations: these wastes to be in non-dispersible form’).
4. All types included in section GE (‘Glass waste in non-dispersible form’).
5. All types included in section GF (‘Ceramic waste in non-dispersible form’).
6. All types included in section GI (‘Paper, paperboard and paper product wastes’).
7. All types included in section GJ (‘Textile wastes’).
8. All types included in section GL (‘Untreated cork and wood wastes’).

MACAU

All types in Annex II.

POLAND [2]

All types in Annex II.

SINGAPORE

1. In section GA (‘Metal and metal-alloy wastes in metallic, non-dispersible [1] form’)

   (a) The following waste and scrap of precious metals and their alloys:

GA 010	ex 7112 10	— Of gold
GA 020	ex 7112 20	— Of platinum (the expression ‘platinum’ includes platinum, iridium, osmium, palladium, rhodium and ruthenium)
GA 030	ex 7112 90	— Other precious metals, e.g. silver

   NB. Mercury is specifically excluded as a contaminant of these metals or their alloys or amalgams.

   (b) The following waste and scrap of non-ferrous metals and their alloys:

GA 120	7404 00	Copper waste and scrap
GA 130	7503 00	Nickel waste and scrap
GA 140	7602 00	Aluminium waste and scrap
GA 170	8002 00	Tin waste and scrap
GA 190	ex 8102 91	Molybdenum waste and scrap
GA 250	ex 8108 10	Titanium waste and scrap
GA 260	ex 8109 10	Zirconium waste and scrap
GA 280	ex 8111 00	Manganese waste and scrap
GA 300	ex 8112 20	Chromium waste and scrap
GA 320	ex 8112 40	Vanadium waste and scrap
	ex 8112 91	Wastes and scrap of:
GA 350		Niobium

2. In section GC (‘Other wastes containing metals’)

GC 070	ex 2619 00	Slags arising from the manufacture of iron and carbon steel (including low alloy steel) excluding those slags which have been specifically produced to meet both national and relevant international requirements and stan-

[1] “Non-dispersible” does not include any wastes in the form of powder, sludge, dust or solid items containing encased hazardous waste liquids.

[2] Although this country is a member of the OECD, it does not apply OECD Council Decision C(92) 39 Final. When this country implements Decision C(92) 39 Final, this Regulation will no longer be applicable to it.

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dards (*).

(*) This entry covers the use of such slags as a source of titanium dioxide and vanadium.

3. In section GD (‘Wastes from mining operations: these wastes to be in non-dispersible form’)

GD 020	ex 2514 00	Slate waste, whether or not roughly trimmed or merely cut, by sawing or otherwise.

THAILAND:

1. In section GA (‘Metal and metal-alloy wastes in metallic, non-dispersible [1] form’)

(a) The following waste and scrap of non-ferrous metals and their alloys:

GA 130	7503 00	Nickel waste and scrap
GA 150	7802 00	Lead waste and scrap
GA 220	ex 8105 10	Cobalt waste and scrap
GA 240	ex 8107 10	Cadmium waste and scrap
GA 270	ex 8110 00	Antimony waste and scrap
GA 290	ex 8112 11	Beryllium waste and scrap
GA 300	ex 8112 20	Chromium waste and scrap
GA 320	ex 8112 40	Vanadium waste and scrap
	ex 8112 91	Wastes and scrap of:
GA 330		— Hafnium
GA 340		— Indium
GA 350		— Niobium
GA 360		— Rhenium
GA 370		— Gallium
GA 400	ex 2804 90	Selenium waste and scrap
GA 410	ex 2804 50	Tellerium waster and scrap
GA 420	ex 2805 30	Rare earth waste and scrap.

2. All types in section GB (‘Metal bearing wastes arising from melting, smelting and refining of metals’).

3. In section GC (‘Other wastes containing metals’)

GC 050		Spent fluid catalytic cracking (FCC) catalysts (e.g. aluminium oxide, zeolites)
GC 060		Spent metal bearing catalysts containing any of: — Precious metals: gold, silver — Platinum-group metals: ruthenium, rhodium, palladium, osmium, iridium, platinum — Transition metals: scandium, vanadium, manganese, cobalt, copper, yttrium, niobium, hafnium, tungsten, titanium, chromium, iron, nickel, zinc, zirconium, molybdenum, tantalum, rhenium — Lanthanides (rare earth metals): lanthanum, praseodymium, samarium, gadolinium, dysprosium, erbium, ytterbium, cerium, neodymium, europium, terbium, holmium, thulium, lutetium
GC 070	ex 2619 00	Slags arising from the manufacture of iron and carbon steel (including low alloy steel) excluding those slags which have been specifically produced to meet both national and relevant international requirements and standards (*).

(*) This entry covers the use of such slags as a source of titanium dioxide and vanadium.

[1] “Non-dispersible” does not include any wastes in the form of powder, sludge, dust or solid items containing encased hazardous waste liquids.

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4. In section GD (‘Wastes from mining operations: these wastes to be in non-dispersible form’)

GD 040	ex 2529 30	Leucite, nepheline and nepheline syenite waste
GD 050	ex 2529 10	Feldspar waste
GD 060	ex 2529 21 ex 2529 22	Fluospar waste.

5. All types in section GE (‘Glass waste in non-dispersible form’).

6. All types in section GF (‘Ceramic wastes in non-dispersible form’).

7. In section GG (‘Other wastes containing principally inorganic constituents, which may contain metals and organic material’)

GG 030	ex 2621	Bottom ash and slag tap from coal-fired powder plants
GG 040	ex 2621	Coal-fired power plants fly ash
GG 060	ex 2803	Spent activated carbon, resulting from the treatment of potable water and processes of the food industry and vitamin production
GG 080	ex 2621 00	Slag from copper production, chemically stabilised, having a high iron content (above 20 %) and processed according to industrial specifications (e.g. DIN 4301 and DIN 8201), mainly for construction and abrasive applications
GG 090		Sulphur in solid form
GG 110	ex 2621 00	Neutralised red mud from alumina production
GG 140		Broken concrete.

8. All types in section GH (‘Solid plastic wastes’)

9. All types in section GK (‘Rubber wastes’).

10. In section GO (‘Other wastes containing principally organic constituents, which may contain metals and inorganic materials’)

GO 020		Waste straw
GO 030		Deactivated fungus mycelium from penicillin production to be used as animal feed.

TUNISIA:

1. In section GA (‘Metal and metal-alloy wastes in metallic, non-dispersible [1] form’)

GA 170	8002 00	Tin waste and scrap.

2. In section GC (‘Other wastes containing metals’)

GC 030	ex 8908 00	Vessels and other floating structures for breaking up, properly emptied of any cargo and other materials arising from the operation of the vessel which may have been classified as a dangerous substance or waste.

3. All types in section GH (‘Solid plastic wastes’).

4. All types in section GI (‘Paper, paperboard and paper product wastes’).

5. In section GJ (‘Textile wastes’)

GJ 070	ex 5304 90	Tow and waste (including yarn waste and garnetted stock) of sisal and other textile fibres of the genus Agave

[1] “Non-dispersible” does not include any wastes in the form of powder, sludge, dust or solid items containing encased hazardous waste liquids.

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GJ 111	5505 10	Waste (including noils, yarn waste and garnetted stock) of man-made fibres — of synthetic fibres.

6. All types in section GK (‘Rubber wastes’).

7. In section GM (‘Wastes arising from agro-food industries’)

GM 130	Waste from the agro-food industry excluding by-products which meet national and international requirements and standards for human or animal consumption.

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ANNEX B

Countries to which shipments of certain categories of waste listed in Annex II (the 'green' list) to Regulation (EEC) No 259/93 should be carried out under the control procedure applying to waste listed in Annex IV (the 'red' list) of the same Regulation are set out below. The categories of waste listed in Annex II which are covered are also given:

ARGENTINA

All types in Annex II.

BOSNIA AND HERZEGOVINA

All types in Annex II.

BRAZIL

1. In section GA ('Metal and metal-alloy wastes in metallic non-dispersible [1] form')

   (a) The following waste and scrap of non-ferrous metals and their alloys:

GA 130	7503 00	Nickel waste and scrap
GA 150	7802 00	Lead waste and scrap
GA 160	7902 00	Zinc waste and scrap
GA 170	8002 00	Tin waste and scrap
GA 180	ex 8101 91	Tungsten waste and scrap
GA 190	ex 8102 91	Molybdenum waste and scrap
GA 200	ex 8103 10	Tantalum waste and scrap
GA 220	ex 8105 10	Cobalt waste and scrap
GA 230	ex 8106 00	Bismuth waste and scrap
GA 240	ex 8107 10	Cadmium waste and scrap
GA 250	ex 8108 10	Titanium waste and scrap
GA 260	ex 8109 10	Zirconium waste and scrap
GA 270	ex 8110 00	Antimony waste and scrap
GA 280	ex 8111 00	Manganese waste and scrap
GA 290	ex 8112 11	Beryllium waste and scrap
GA 300	ex 8112 20	Chromium waste and scrap
GA 310	ex 8112 30	Germanium waste and scrap
GA 320	ex 8112 40	Vanadium waste and scrap
	ex 8112 91	Waste and scrap of:
GA 330		— Hafnium
GA 340		— Indium
GA 350		— Niobium
GA 360		— Rhenium
GA 370		— Gallium
GA 400	ex 2804 90	Selenium waste and scrap
GA 410	ex 2804 50	Tellurium waste and scrap
GA 420	ex 2805 30	Rare earth waste and scrap.

2. In section GB ('Metal bearing wastes arising from melting, smelting, and refining of metals')

GB 040	ex 2620 90	Slags from precious metals and copper processing for further refining.

3. In section GC ('Other wastes containing metals')

GC 070	ex 2619 00	Slag arising from the manufacture of iron and carbon steel (including low alloy steel) excluding those slags which have been specifically produced to meet both national and relevant international requirements and standards (*).

[1] "Non-dispersible" does not include any wastes in the form of powder, sludge, dust or solid items containing encased hazardous waste liquids.

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(*) This entry covers the use of such slags as a source of titanium dioxide and vanadium.

4. In section GD (‘Wastes from mining operations: these wastes to be in non-dispersible form’)

GD 040	ex 2529 30	Leucite, nepheline and nepheline syenite waste
GD 050	ex 2529 10	Feldspar waste
GD 060	ex 2529 21 ex 2529 22	Fluospar waste.

5. In section GG (‘Other wastes containing principally inorganic constituents, which may contain metals and organic materials’)

GG 030	ex 2621	Bottom ash and slag tap from coal-fired power plants
GG 040	ex 2621	Coal-fired power plants fly ash
GG 060	ex 2803	Spent activated carbon, resulting from the treatment of potable water and processes of the food industry and vitamin production
GG 080	ex 2621 00	Slag from copper production, chemically stabilised, having a high iron content (above 20 %) and processed according to industrial specifications (e.g. DIN 4301 and DIN 8201) mainly for construction and abrasive applications
GG 100		Limestone from the production of calcium cyanamide (having a pH less than 9).

6. In section GH (‘Solid plastic wastes’)

GH 013	ex 3915 30	Waste, parings and scrap of plastics of polymers of vinyl chloride
GH 015	ex 3915 90	Waste, parings and scrap of plastics of resins or condensation products, for example: — urea formaldehyde resins — phenol formaldehyde resins — melamine formaldehyde resins — epoxy resins — alkyd resins — polyamides.

7. In section GJ (‘Textile wastes’)

GJ 050	ex 5302 90	Tow and waste (including yarn waste and garnetted stock) of true hemp (*Cannabis sativa* L.).

8. In section GK (‘Rubber wastes’)

GK 020	4012 20	Used pneumatic tyres
GK 030	ex 4017 00	Waste and scrap of hard rubber (for example, ebonite).

9. In section GO (‘Other wastes containing principally organic constituents, which may contain metals and inorganic materials’)

GO 040		Waste photographic film base and photographic film not containing silver
GO 050		Single-use cameras without batteries.

CHINA

All types in Annex II *except* those listed in Annex D.

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COLOMBIA

All types in Annex II *except*:

1. In section GA (‘Metal and metal-alloy wastes in metallic, non-dispersible ([1]) form’)

   All types of waste and scrap of non-ferrous metals and their alloys.

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GA 120	7404 00	Copper waste and scrap
GA 130	7503 00	Nickel waste and scrap
GA 140	7602 00	Aluminium waste and scrap
GA 150	7802 00	Lead waste and scrap
GA 160	7902 00	Zinc waste and scrap
GA 170	8002 00	Tin waste and scrap
GA 180	ex 8101 91	Tungsten waste and scrap
GA 190	ex 8102 91	Molybdenum waste and scrap
GA 200	ex 8103 10	Tantalum waste and scrap
GA 210	8104 20	Magnesium waste and scrap (excluding those listed in AA 190)
GA 220	ex 8105 10	Cobalt waste and scrap
GA 230	ex 8106 00	Bismuth waste and scrap
GA 240	ex 8107 10	Cadmium waste and scrap
GA 250	ex 8108 10	Titanium waste and scrap
GA 260	ex 8109 10	Zirconium waste and scrap
GA 270	ex 8110 00	Antimony waste and scrap
GA 280	ex 8111 00	Manganese waste and scrap
GA 290	ex 8112 11	Beryllium waste and scrap
GA 300	ex 8112 20	Chromium waste and scrap
GA 310	ex 8112 30	Germanium waste and scrap
GA 320	ex 8112 40	Vanadium waste and scrap
	ex 8112 91	Wastes and scrap of:
GA 330		— Hafnium
GA 340		— Indium
GA 350		— Niobium
GA 360		— Rhenium
GA 370		— Gallium
GA 400	ex 2804 90	Selenium waste and scrap
GA 410	ex 2804 50	Tellurium waste and scrap
GA 420	ex 2805 30	Rare earth waste and scrap

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2. In section GB (‘Metal bearing wastes arising from melting, smelting and refining of metals’)

GB 040	ex 2620 90	Slags from precious metals and copper processing for further refining.

3. In section GC (‘Other wastes containing metals’)

GC 070	ex 2619 00	Slags arising from the manufacture of iron and carbon steel (including low alloy steel) excluding those slags which have been specifically produced to meet both national and relevant international requirements and standards (*).

(*) This entry covers the use of such slags as a source of titanium dioxide and vanadium.

4. In section GD (‘Wastes from mining operations: these wastes to be in non-dispersible form’)

([1]) “Non-dispersible” does not include any wastes in the form of powder, sludge, dust or solid items containing encased hazardous waste liquids.

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GD 040	ex 2529 30	Leucite, nepheline and nepheline syenite waste
GD 050	ex 2529 10	Feldspar waste
GD 060	ex 2529 21 ex 2529 22	Fluospar waste.

5. In section GG (‘Other wastes containing principally inorganic constituents, which may contain metals and organic materials’)

GG 030	ex 2621	Bottom ash and slag tap from coal-fired power plants
GG 040	ex 2621	Coal-fired power plants fly ash
GG 060	ex 2803	Spent activated carbon, resulting from the treatment of potable water and processes of the food industry and vitamin production
GG 080	ex 2621 00	Slag from copper production, chemically stabilised, having a high iron content (above 20 %) and processed according to industrial specifications (e.g. DIN 4301 and DIN 8201) mainly for construction and abrasive applications
GG 100		Limestone from production of calcium cyanamide (having a pH less than 9).

6. In section GH (‘Solid plastic wastes’)

GH 013	ex 3915 30	Waste, parings and scrap of plastics of — Polymers of vinyl chloride
GH 015	ex 3915 90	— Resins or condensation products, for example: — Urea formaldehyde resins — Phenol formaldehyde resins — Melamine formaldehyde resins — Epoxy resins — Alkyd resins — Polyamides.

7. In section GJ (‘Textile wastes’)

GJ 050	ex 5302 90	Tow and waste (including yarn waste and garnetted stock) of true hemp (*Cannabis sativa* L.).

8. In section GK (‘Rubber wastes’)

GK 020	4012 20	Used pneumatic tyres
GK 030	ex 4017 00	Waste and scrap of hard rubber (for example, ebonite).

9. In section GO (‘Other wastes containing principally organic constituents, which may contain metals and inorganic materials’)

GO 040		Waste photographic film base and waste photographic film not containing silver
GO 050		Single-use cameras without batteries.

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CUBA

1. In section GA (‘Metal and metal-alloy wastes in metallic, non-dispersible [1] form’)

   (a) The following waste and scrap of non-ferrous metals and their alloys:

GA 120		7404 00	Copper waste and scrap
GA 150		7802 00	Lead waste and scrap
GA 160		7902 00	Zinc waste and scrap
GA 240	ex	8107 10	Cadmium waste and scrap
GA 270	ex	8110 00	Antimony waste and scrap
GA 290	ex	8112 11	Beryllium waste and scrap
GA 300	ex	8112 20	Chromium waste and scrap
GA 400	ex	2804 90	Selenium waste and scrap
GA 410	ex	2804 50	Tellurium waste and scrap
GA 420	ex	2805 30	Rare earth waste and scrap.

2. All types in section GB (‘Metal bearing wastes arising from melting, smelting and refining of metals’).

3. All types in section GC (‘Other wastes containing metals’).

4. In section GD (‘Wastes from mining operations: these wastes to be in non-dispersible form’)

GD 060	ex	2529 21	Fluospar waste.
	ex	2529 22	

5. All types in section GF (‘Ceramic wastes in non-dispersible form’).

6. All types in section GG (‘Other wastes containing principally inorganic constituents, which may contain metals and organic material’).

7. All types in section GH (‘Solid plastic wastes’).

8. All types in section GN (‘Wastes arising from tanning and fellmongery operations and leather use’).

9. All types in section GO (‘Other wastes containing principally organic constituents, which may contain metals and inorganic materials’).

ESTONIA

1. In section GA (‘Metal and metal-alloy wastes in metallic, non-dispersible [1] form’)

   (a) The following waste and scrap of non-ferrous metals and their alloys:

GA 150		7802 00	Lead waste and scrap
GA 240	ex	8107 10	Cadmium waste and scrap
GA 270	ex	8110 00	Antimony waste and scrap
GA 290	ex	8112 11	Beryllium waste and scrap
GA 400	ex	2804 90	Selenium waste and scrap
GA 410	ex	2804 50	Tellurium waste and scrap
GA 420	ex	2805 30	Rare earth waste and scrap.

2. In section GC (‘Other wastes containing metals’)

GC 040	Motor vehicle wrecks, drained of liquids
GC 050	Spent fluid catalytic cracking (FCC) catalysts (e.g. aluminium oxide, zeolites)
GC 060	Spent metal bearing catalysts containing any of: — Precious metals: gold, silver — Platinum metals: ruthenium, rhodium, palladium, osmium, iridium, platinum, — Transition metals: scandium, vanadium, manganese, cobalt, copper, yttrium, niobium, hafnium, tungsten, titanium, chromium, iron, nickel, zinc, zirconium, molybdenum,

[1] “Non-dispersible” does not include any wastes in the form of powder, sludge, dust or solid items containing encased hazardous waste liquids.

▼B

		tantalum, rhenium — Lanthanides (rare earth metals): lanthanum, praseodymium, samarium, gadolinium, dysprosium, erbium, ytterbium, cerium, neodymium, europium, terbium, holmium, thulium, lutetium.
GC 070	ex 2619 00	Slags arising from the manufacture of iron and carbon steel (including low alloy steel) excluding those slags which have been specifically produced to meet both national and relevant international requirements and standards (*).

(*) This entry covers the use of such slags as a source of titanium dioxide and vanadium.

3. In section GG ('Other wastes containing principally inorganic constituents, which may contain metals and organic materials')

GG 010		Partially refined calcium sulphate produced from flue gas desulphurisation (FGD)
GG 030	ex 2621	Bottom ash and slag tap from coal-fired power plants
GG 040	ex 2621	Coal-fired power plants fly ash
GG 050		Anode butts of petroleum coke and/or bitumen
GG 060	ex 2803	Spent activated carbon, resulting from the treatment of potable water and processes of the food industry and vitamin production
GG 080	ex 2621 00	Slag from copper production, chemically stabilised, having a high iron content (above 20 %) and processed according to industrial specifications (e.g. DIN 4301 and DIN 8201), mainly for construction and abrasive applications
GG 090		Sulphur in solid form
GG 110	ex 2621 00	Neutralised red mud from alumina production
GG 120		Sodium, potassium, calcium chlorides.

4. In section GH ('Solid plastic wastes')

(a) Waste, parings and scrap of plastics of:

GH 013	ex 3915 30	— Polymers of vinyl chloride
GH 015	ex 3915 90	— Resins or condensation products, for example: — urea formaldehyde resins — phenol formaldehyde resins — melamine formaldehyde resins — epoxy resins — alkyd resins — polyamides.

5. In section GK ('Rubber wastes')

GK 020	4012 20	Used pneumatic tyres.

GUINEA

In section GJ ('Textile wastes')

GJ 120	6309 00	Worn clothing and other worn textile articles

▼B

GUINEA-BISSAU

All types in Annex II.

HUNGARY ([1])

1. In section GA (‘Metal and metal-alloy wastes in metallic, non-dispersible ([2]) form’)

   (a) The following waste and scrap of non-ferrous metals and their alloys:

GA 160	7902 00	Zinc waste and scrap
GA 290	ex 8112 11	Beryllium waste and scrap.

2. In section GC (‘Other wastes containing metals’)

GC 050	Spent fluid catalytic cracking (FCC) catalysts (e.g. aluminium oxide, zeolites)
GC 060	Spent metal bearing catalysts containing any of: — Precious metals: gold, silver — Platinum-group metals: ruthenium, rhodium, palladium, osmium, iridium, platinum — Transition metals: scandium, vanadium, manganese, cobalt, copper, yttrium, niobium, hafnium, tungsten, titanium, chromium, iron, nickel, zinc, zirconium, molybdenum, tantalum, rhenium — Lanthanides (rare earth metals): lanthanum, praseodymium, samarium, gadolinium, dysprosium, erbium, ytterbium, cerium, neodymium, europium, terbium, holmium, thulium, lutetium.

3. In section GG (‘Other wastes containing principally inorganic constituents, which may contain metals and organic materials’)

GG 060	ex 2803	Spent activated carbon, resulting from the treatment of potable water and processes of the food industry and vitamin production
GG 110	ex 2621 00	Neutralised red mud from alumina production.

4. In section GH (‘Solid plastic wastes’)

GH 015	ex 3915 90	Waste, parings and scrap of plastics of: — resins or condensation products, for example: — urea formaldehyde resins — phenol formaldehyde resins — melamine formaldehyde resins — epoxy resins — alkyd resins — polyamides.

5. In section GM (‘Wastes arising from agro-food industries’)

GM 090	1522	Degras; residues resulting from the treatment of fatty substances or animal or vegetable waxes
GM 100	0506 90	Waste of bones and horn-cones, unworked, defatted, simply prepared (but not cut to shape), treated with acid or degelatinised
GM 110	ex 0511 91	Fish waste.

([1]) ►C1 Although this country is a member of the OECD, it does not apply OECD Council Decision C(92)39 final. When this country implements Decision C(92)39 final this Regulation will no longer be appicable to it. ◄

([2]) “Non-dispersible” does not include any wastes in the form of powder, sludge, dust or solid items containing encased hazardous waste liquids.

▼B

6. In section GN (‘Wastes arising from tanning and fellmongery operations and leather use’)

GN 030	ex 0505 90	Waste of skins and other parts of birds, with their feathers or down, of feathers and parts of feathers (whether or not with trimmed edges) and down, not further worked than cleaned, disinfected or treated for preservation.

INDIA

1. In section GA (‘Metal and metal-alloy wastes in metallic, non-dispersible [1] form’)

   (a) The following waste and scrap of non-ferrous metals and their alloys:

GA 240	ex 8107 10	Cadmium waste and scrap
GA 270	ex 8110 00	Antimony waste and scrap
GA 290	ex 8112 11	Beryllium waste and scrap
GA 300	ex 8112 20	Chromium waste and scrap
GA 400	ex 2804 90	Selenium waste and scrap
GA 410	ex 2804 50	Tellurium waste and scrap.

2. In section GB (‘Metal bearing wastes arising from melting, smelting and refining of metals’)

GB 010	2620 11	Hard zinc spelter
GB 040	ex 2620 90	Slags from precious metals and copper processing for further refining.

3. All types in section GH (‘Solid plastic wastes’) *except*

GH 014	ex 3915 90	Polymerized or co-polymers (polyethylene terephthalate).

4. In section GJ (‘Textile wastes’)

GJ 130	ex 6310	Used rags, scrap twine, cordage, rope and cables and worn out articles of twine, cordage, rope or cables of textile materials
GJ 132	ex 6310 90	— other.

INDONESIA

All types in Annex II *except* those listed in Annex A or Annex D.

JAMAICA

1. All types in section GC (‘Other wastes containing metals’).
2. All types in section GG (‘Other wastes containing principally inorganic constituents, which may contain metals and organic materials’).
3. All types in section GH (‘Solid plastic wastes’).
4. All types in section GK (‘Rubber wastes’).
5. All types in section GM (‘Wastes arising from agro-food industries’).
6. All types in section GN (‘Wastes arising from tanning and fellmongery operations and leather use’).
7. All types in section GO (‘Other wastes containing principally organic constituents, which may contain metals and inorganic materials’).

LITHUANIA

1. In section GA (‘Metal and metal-alloy wastes in metallic, non-dispersible [1] form’)

[1] “Non-dispersible” does not include any wastes in the form of powder, sludge, dust or solid items containing encased hazardous waste liquids.

▼B

(a) The following waste and scrap of non-ferrous metals and their alloys:

GA 130	7503 00	Nickel waste and scrap
GA 150	7802 00	Lead waste and scrap

▼C1

GA 190	ex 8102 91	Molbdenum waste and scrap

▼B

GA 200	ex 8103 10	Tantalum waste and scrap
GA 210	8104 20	Magnesium waste and scrap (excluding those listed in AA 190) (*)
GA 220	ex 8105 10	Cobalt waste and scrap
GA 240	ex 8107 10	Cadmium waste and scrap
GA 270	ex 8110 00	Antimony waste and scrap
GA 290	ex 8112 11	Beryllium waste and scrap
GA 300	ex 8112 20	Chromium waste and scrap
GA 320	ex 8112 40	Vanadium waste and scrap
GA 400	ex 2804 90	Selenium waste and scrap
GA 410	ex 2804 50	Tellurium waste and scrap.

(*) Annex III to Decision 98/368/EC.

2. In section GC (‘Other wastes containing metals’)

GC 040		Motor vehicle wrecks, drained of liquids
GC 050		Spent fluid catalytic cracking (FCC) catalysts (e.g. aluminium oxide, zeolites)
GC 060		Spent metal bearing catalysts containing any of: — Precious metals: gold, silver — Platinum-group metals: ruthenium, rhodium, palladium, osmium, iridium, platinum — Transition metals: scandium, vanadium, manganese, cobalt, copper, yttrium, niobium, hafnium, tungsten, titanium, chromium, iron, nickel, zinc, zirconium, molybdenum, tantalum, rhenium — Lanthanides (rare earth metals): lanthanum, praseodymium, samarium, gadolinium, dysprosium, erbium, ytterbium, cerium, neodymium, europium, terbium, holmium, thulium, lutetium.
GC 070	ex 2619 00	Slags arising from the manufacture of iron and carbon steel (including low alloy steel) excluding those slags which have been specifically produced to meet both national and relevant international requirements and standards (*).

(*) This entry covers the use of such slags as a source of titanium dioxide and vanadium.

3. In section GD (‘Wastes from mining operations: these wastes to be in non-dispersible form’)

GD 040	ex 2529 30	Leucite, nepheline and nepheline syenite waste
GD 050	ex 2529 10	Feldspar waste
GD 060	ex 2529 21 ex 2529 22	Fluospar waste.

4. In section GG (‘Other wastes containing principally inorganic constituents, which may contain metals and organic materials’)

GG 010		Partially refined calcium sulphate produced from flue gas desulphurisation (FGD)
GG 040	ex 2621	Coal-fired power plants fly ash
GG 050		Anode butts of petroleum coke and/or bitumen
GG 060	ex 2803	Spent activated carbon, resulting from the treatment of potable water and processes of the food industry and vitamin production

▼B

GG 080	ex 2621 00	Slag from copper production, chemically stabilised, having a high iron content (above 20 %) and processed according to industrial specifications (e.g. DIN 4301 and DIN 8201) mainly for construction and abrasive applications
GG 090		Sulphur in solid form
GG 120		Sodium, potassium, calcium chlorides
GG 140		Broken concrete.

5. All types in section GH (‘Solid plastic wastes’) *except*

GH 011	ex 3915 10	Polymers of ethylene.

6. All types in section GK (‘Rubber wastes’).

7. In section GO (‘Other wastes containing principally organic constituents, which may contain metals and inorganic materials’)

GO 040	Waste photographic film base and waste photographic film not containing silver.

MADAGASCAR

All types in Annex II *except* those listed in Annex D.

MALAYSIA

All types in Annex II *except* those listed in Annex D.

MALTA

All types in Annex II.

MAURITIUS

All types in Annex II.

NIGERIA

All types included in section GH (‘Solid plastic wastes’).

RUSSIA

1. In section GA (‘Metal and metal-alloy wastes in metallic, non-dispersible ([1]), form’)

   (a) The following waste and scrap of non-ferrous metals and their alloys:

GA 150	7802 00	Lead waste and scrap
GA 160	7902 00	Zinc waste and scrap
GA 170	8002 00	Tin waste and scrap
GA 180	ex 8101 91	Tungsten waste and scrap
GA 190	ex 8102 91	Molybdenum waste and scrap
GA 200	ex 8103 10	Tantalum waste and scrap
GA 210	8104 20	Magnesium waste and scrap (excluding those listed in AA 190) (*)
GA 220	ex 8105 10	Cobalt waste and scrap
GA 230	ex 8106 00	Bismuth waste and scrap
GA 240	ex 8107 10	Cadmium waste and scrap
GA 250	ex 8108 10	Titanium waste and scrap
GA 260	ex 8109 10	Zirconium waste and scrap
GA 270	ex 8110 00	Antimony waste and scrap
GA 280	ex 8111 00	Manganese waste and scrap
GA 290	ex 8112 11	Beryllium waste and scrap
GA 300	ex 8112 20	Chromoium waste and scrap
GA 310	ex 8112 30	Germanium waste and scrap

([1]) “Non-dispersible” does not include any wastes in the form of powder, sludge, dust or solid items containing encased hazardous waste liquids.

▼B

GA 320	ex 8112 40	Vanadium waste and scrap
	ex 8112 91	Wastes and scrap of
GA 330		— Hafnium
GA 340		— Indium
GA 350		— Niobium
GA 400	ex 2804 90	Selenium waste and scrap
GA 410	ex 2804 50	Tellurium waste and scrap.

(*) This entry covers the use of such slags as a source of titanium dioxide and vandium.

2. In section GB (‘Metal bearing wastes arising from melting, smelting and refining of metals’)

GB 010	2620 11	Hard zinc spelter.
GB 025		— Zinc skimmings.

3. In section GC (‘Other wastes containing metals’)

GC 030	ex 8908 00	Vessels and other floating structures for breaking up, properly emptied of any cargo and other materials arising from the operation of the vessel which may have been classified as a dangerous substance or waste.
GC 070	ex 2619 00	Slag arising from the manufacture of iron and carbon steel (including low alloy steel) excluding those slags which have been specifically produced to meet both national and relevant international requirements and standards (*).

(*) This entry covers the use of such slags as a source of titanium dioxide and vanadium.

4. In section GD (‘Wastes from mining operations: these wastes to be in non-dispersible form’)

GD 020	ex 2514 00	Slate waste, whether or not roughy trimmed or merely cut, by sawing or otherwise
GD 030	2525 30	Mica waste
GD 070	ex 2811 22	Silica wastes in solid form excluding those used in foundry operations.

5. In section GG (‘Other wastes containing principally inorganic constituents, which may contain metals and organic metals’)

GG 030	ex 2621	Bottom ash and slag tap from coal-fired power plants
GG 040	ex 2621	Coal-fired power plants fly ash
GG 060	ex 2803	Spent activated carbon, resulting from the treatment of potable water and processes of the food industry and vitamin production
GG 110	ex 2621 00	Neutralised red mud from alumina production.

6. All types included in section GH (‘Solid plastic wastes’

7. In section GJ (‘Textile wastes’)

GJ 110	5505	Waste (including noils, yarn waste and garnetted stock) of man-made fibres
GJ 111	5505 10	— of synthetic fibres
GJ 112	5505 20	— of artificial fibres.

8. All types included in section GK (‘Rubber wastes’).

9. In section GM (‘Wastes arising from agro-food industries’)

GM 090	1522	Degras; residues resulting from the treatment of fatty substances or animal or vegetable waxes
GM 100	0506 90	Waste of bones and horn-cones, unworked, defatted, simply prepared (but not cut to shape), treated with acid or degelatinised

▼B

GM 110	ex 0511 91	Fish waste.

10. In section GN (‘Wastes arising from tanning and fellmongery operations and leather use’)

GN 010	ex 0502 00	Waste of pigs’, hogs’, or boars’ bristles and hair or of badger hair and other brushmaking hair
GN 020	ex 0503 00	Horsehair waste, whether or not put up as a layer with or without supporting material
GN 030	ex 0505 90	Waste of skins and other parts of birds, with their feathers or down, of feathers and parts of feathers (whether or not with trimmed edges) and down, not further worked than cleaned, disinfected or treated for preservation.

11. In section GO (‘Other wastes containing principally organic constituents, which may contain metal and inorganic materials’)

GO 010	ex 0501	Waste of human hair.

SÃO TOMÉ E PRÍNCIPE

1. In section GJ (‘Textile wastes’)

GJ 120	6309 00	Worn clothing and other worn textile articles
GJ 130	ex 6310	Used rags, scrap twine, cordage, rope and cables and worn out articles of twine, cordage, rope or cables of textile materials
GJ 131	ex 6310 10	— Sorted
GJ 132	ex 6310 90	— Other.

SINGAPORE

1. In section GA (‘Metal and metal-alloy wastes in metallic, non-dispersible ([1]),form’)

   (a) The following waste and scrap of non-ferrous metals and their alloys:

GA 150	7802 00	Lead waste and scrap.

2. In section GH (‘Solid plastic wastes’)Waste, parings and scrap of plastics of:

GH 013	ex 3915 30	polymers of vinyl cloride.

SLOVAKIA

All types in Annex II *except* those listed in Annex D.

TOGO

All types in Annex II.

TRINIDAD AND TOBAGO

All types in Annex II.

UKRAINE

All types in Annex II.

ZAMBIA

All types in Annex II *except* those listed in Annex D.

([1]) “Non-dispersible” does not include any wastes in the form of powder, sludge, dust or solid items containing encased hazardous waste liquids.

▼B

ANNEX C

Countries to which shipments of certain categories of waste in Annex II (the 'green' list) to Regulation (EEC) No 259/93 should be carried out under the control procedure laid down in Article 15 of the same Regulation are set out below. The categories of waste listed in Annex II which are covered are also given.

BELARUS

All types in Annex II.

LATVIA

All types in Annex II.

PHILIPPINES

1. All types in section GA ('Metals and metal-alloy wastes in metallic, non-dispersible [1] form')

2. In section GB ('Metal bearing wastes arising from melting, smelting and refining of metals')

GB 010	2620 11	Hard zinc spelter
GB 020		Zinc containing drosses:
GB 021		— Galvanising slab zinc top dross (> 90 % Zn)
GB 022		— Galvanising slab zinc bottom dross (> 92 % Zn)
GB 023		— Zinc die cast dross (> 85 % Zn)
GB 024		— Hot dip galvanisers slab zinc dross(batch)(> 92 % Zn)
GB 025		— Zinc skimmings
GB 030		Aluminium skimmings
GB 040	ex 2620 90	Slags from precious metals and copper processing for further refining
GB 050	ex 2620 90	Tantalum bearing tin slags with less than 0,5 % tin.

3. In section GC ('Other wastes containing metals')

GC 020		Electronic scrap (e.g. printed circuit boards, electronic components, wire, etc) and reclaimed electronic components suitable for base and precious metal recovery

4. All types in section GH ('Solid plastic wastes')

ROMANIA

All types in Annex II.

TAIWAN

In section GA ('Metal and metal-alloy wastes in metallic, non-dispersible [1] form')The following waste and scrap of non-ferrous metals and their alloys:

GA 150	7802 00	Lead waste and scrap
GA 240	ex 8107 10	Cadmium waste and scrap
GA 300	ex 8112 20	Chromium waste and scrap.

URUGUAY

All types in Annex II.

[1] "Non-dispersible" does not include any wastes in the form of powder, sludge, dust or solid items containing encased hazardous waste liquids.

▼B

ANNEX D

Countries to which shipments of certain categories of waste listed in Annex II (the 'green' list) to Council Regulation (EEC) No 259/93 will be accepted from the EC without recourse to any of the control procedures provided for in the Regulation. Shipments of these wastes to these countries may continue under the same conditions applying to normal commercial transactions. The categories of waste listed in Annex II which are covered are also given:

ALBANIA

1. In section GA ('Metal and metal-alloy wastes in metallic, non-dispersible [1] form')

   (a) The following ferrous waste and scrap of iron or steel:

GA 040	7204 10	Waste and scrap of cast iron
GA 050	7204 21	Waste and scrap of stainless steel
GA 060	7204 29	Waste and scrap of other alloy steels
GA 070	7204 30	Waste and scrap of tinned iron or steel
GA 080	7204 41	Turnings, shavings, chips, milling waste, filings, trimmings and stampings, whether or not in bundles
GA 090	7204 49	Other ferrous waste and scrap
GA 100	7204 50	Re-melting scrap ingots
GA 110	ex 7302 10	Used iron and steel rails.

   (b) The following waste and scrap of non-ferrous metals and their alloys:

GA 120	7404 00	Copper waste and scrap
GA 150	7802 00	Lead waste and scrap
GA 160	7902 00	Zinc waste and scrap
GA 170	8002 00	Tin waste and scrap.

2. All types included in section GB ('Metal bearing wastes arising from melting, smelting and refining of metals').

3. All types included in section GE ('Glass waste in non-dispersible form').

4. In section GG ('Other wastes containing principally inorganic constituents, which may contain metals and organic materials')

GG 080	ex 2621 00	Slag from copper production, chemically stabilised, having a high iron content (above 20 %) and processed according to industrial specifications (e.g.DIN 4301 and DIN 8201) mainly for construction and abrasive applications.

5. All types in section GI ('Paper, paperboard and paper product wastes').

6. In section GJ ('Textile wastes')

GJ 020	5103	Waste of wool or of fine or coarse animal hair, including yarn waste but excluding garnetted stock
GJ 021	5103 10	— Noils of wool or of fine animal hair
GJ 022	5103 20	— Other waste of wool or of fine animal hair
GJ 023	5103 30	— Waste of coarse animal hair
GJ 030	5202	Cotton waste (including yarn waste and garnetted stock)
GJ 031	5202 10	— Yarn waste (including thread waste)
GJ 032	5202 91	— Garnetted stock
GJ 033	5202 99	— Other.

[1] "Non-dispersible" does not include any wastes in the form of powder, sludge, dust or solid items containing encased hazardous waste liquids.

▼B

ANGOLA

1. All types in section GA (‘Metal and metal alloy wastes in metallic, non-dispersible ([1]) form’).
2. All types in section GE (‘Glass wastes in non-dispersible form’).
3. All types in section GI (Paper, paperboard and paper product wastes).
4. All types in section GJ (‘Textile wastes’).
5. All types in section GK (‘Rubber wastes’).

BENIN

All types in Annex II.

BRAZIL

1. In section GA (‘Metal and metal-alloy wastes in metallic, non-dispersible form’)

   (a) The following ferrous waste and scrap of iron or steel:

GA 040	7204 10	Waste and scrap of cast iron
GA 050	7204 21	Waste and scrap of stainless steel
GA 060	7204 29	Waste and scrap of other alloy steels
GA 070	7204 30	Waste and scrap of tinned iron or steel
GA 080	7204 41	Turnings, shavings, chips, milling waste, filings, trimmings and stampings, whether or not in bundles
GA 090	7204 49	Other ferrous waste and scrap
GA 100	7204 50	Re-melting scrap ingots.

   (b) The following waste and scrap of non-ferrous metals and their alloys:

GA 120	7404 00	Copper waste and scrap
GA 140	7602 00	Aluminium waste and scrap
GA 210	8104 20	Magnesium waste and scrap (excluding those listed in AA 190) (*).

(*) Annex III to Decision 98/368/EC (OJ L 165, 10.6.1998, p. 20).

BULGARIA

All types in section GI (‘Paper, paperboard and paper product wastes’)

BURKINA FASO

All types in section GA (‘Metal and metal alloy wastes in metallic, non-dispersible ([1]) form’)

CAMEROON

1. In section GA (‘Metal and metal-alloy wastes in metallic, non-dispersible ([1]) form’)

   (a) The following waste and scrap of precious metals and their alloys:

GA 010	ex 7112 10	Of gold
GA 020	ex 7112 20	Of platinum (the expression ‘platinum’ includes platinum, iridium, osmium, palladium, rhodium and ruthenium)
GA 030	ex 7112 90	Of other precious metal e.g. silver,

   N.B. Mercury is specifically excluded as a contaminant of these metals or their alloys or amalgams.

   (b) The following ferrous waste and scrap of iron or steel:

GA 040	7204 10	Waste and scrap of cast iron

([1]) “Non-dispersible” does not include any wastes in the form of powder, sludge, dust or solid items containing encased hazardous waste liquids.

▼B

GA 050	7204 21	Waste and scrap of stainless steel
GA 060	7204 29	Waste and scrap of other alloy steels
GA 070	7204 30	Waste and scrap of tinned iron or steel
GA 080	7204 41	Turnings, shavings, chips, milling waste, filings, trimmings and stampings, whether or not in bundles
GA 090	7204 49	Other ferrous waste and scrap
GA 100	7204 50	Re-melting scrap ingots
GA 110	ex 7302 10	Used iron and steel rails

▼C1

(c) The following waste and scrap of non-ferrous metals and their alloys:

▼B

GA 120	7204 00	Copper waste and scrap

▼C1

GA 140	7602 00	Aluminium waste and scrap

▼B

GA 150	7802 00	Lead waste and and scrap
GA 160	7902 00	Zinc waste and scrap
GA 170	8002 00	Tin waste and scrap
GA 210	8104 20	Magnesium waste and scrap (excluding those listed in AA 190) (*)
GA 220	ex 8105 10	Cobalt waste and scrap
GA 280	ex 8111 00	Manganese waste and scrap
GA 300	ex 8112 20	Chromium waste and scrap.

(*) Annex III to Decision 98/368/EC (OJ L 165, 10.6.1998, p.20).

2. In section GB (‘Metal bearing wastes arising from melting, smelting and refining of metals’)

GB 050	ex 2620 90	Tantalum bearing tin slags with less than 0,5 % tin.

3. In section GC (‘Other wastes containing metals’)

GC 030	ex 8908 00	Vessels and other floating structures for breaking up, properly emptied of any cargo and other materials arising from the operation of the vessel which may have been classified as a dangerous substance or waste.
GC 040		Motor vehicle wrecks, drained of liquids.

4. In section GE (‘Glass waste in non-dispersible form’)

GE 010	ex 7001 00	Cullet and other waste and scrap of glass except for glass from cathode-ray tubes and other activated glasses.

5. In section GF (‘Ceramic wastes in non-dispersible form’)

GF 010		Ceramic wastes which have been fired after shaping, including ceramic vessels (before and/or after use).

6. In section GH (‘Solid plastic wastes’)

GH 010	3915	Waste, parings and scrap of plastics of:
GH 011	ex 3915 10	— polymers of ethylene
GH 012	ex 3915 20	— polymers of styrene
GH 013	ex 3915 30	— polymers of vinyl chloride.

7. All types in section GI (‘Paper, paperboard and paper product wastes’).

8. In section GJ (‘Textile wastes’)

GJ 010	5003	Silk waste (including cocoons unsuitable for reeling, yarn waste and garnetted stock)
GJ 011	5003 10	— Not carded or combed

▼B

GJ 012	5003 90	— Other
GJ 020	5103	Waste of wool or of fine or coarse animal hair, including yarn waste but excluding garnetted stock
GJ 021	5103 10	— noils of wool or of fine animal hair
GJ 022	5103 20	— other waste of wool or of fine animal hair
GJ 023	5103 30	— waste of coarse animal hair
GJ 030	5202	Cotton waste (including yarn waste and garnetted stock)
GJ 031	5202 10	— yarn waste (including thread waste)
GJ 032	5202 91	— garnetted stock
GJ 033	5202 99	— other
GJ 090	ex 5305 29	Tow, noils and waste (including yarn waste and garnetted stock) of abaca (Manila hemp or *Musa textilis* Nee)
GJ 110	5505	Waste (including noils, yarn waste and garnetted stock) of man-made fibres
GJ 111	5505 10	— of synthetic fibres
GJ 112	5505 20	— of artificial fibres
GJ 120	6309 00	Worn clothing and other worn textile articles

▼C1

GJ 130	ex 6310	Used rags, scrap twine, cordage, rope and cables and worn out articles of twine, cordage, rope or cables of textile materials

▼B

GJ 131	ex 6310 10	— Sorted
GJ 132	ex 6310 90	— Other.

9. In section GK (‘Rubber wastes’)

GK 020	4012 20	Used pneumatic tyres.

10. All types in section GL (‘Untreated cork and wood wastes’).

11. In section GM (‘Wastes arising from agro-food industries’)

GM 080	ex 2308	Dried and sterilised vegetable waste, residues and by-products, whether or not in the form of pellets, of a kind used in animal feeding, not elsewhere specified or included.

CENTRAL AFRICAN REPUBLIC

All types in Annex II.

CHAD

All types in Annex II.

CHILE

All types in Annex II.

▼B

CHINA

Obligatory pre-inspection shipment by CCIC (China National Import and Export Commodities Inspection Corporation) before shipment

1. In section GA (‘Metal and metal alloy wastes in metallic, non-dispersible [1] form’)

   (a) The following ferrous waste and scrap of iron or steel:

GA 040	7204 10	Waste and scrap of cast iron
GA 050	7204 21	Waste and scrap of stainless steel
GA 060	7204 29	Waste and scrap of other alloy steels
GA 070	7204 30	Waste and scrap of tinned iron or steel
GA 080	7204 41	Turnings, shavings, chips, milling waste, filings, trimmings and stampings, whether or not in bundles
GA 090	7204 49	Other ferrous waste and scrap
GA 100	7204 50	Re-melting scrap ingots.

   (b) The following waste and scrap of non-ferrous metals and their alloys:

GA 120	7404 00	Copper waste and scrap
GA 130	7503 00	Nickel waste and scrap
GA 140	7620 00	Aluminium waste and scrap
GA 160	7902 00	Zinc waste and scrap
GA 170	8002 00	Tin waste and scrap
GA 200	ex 8103 10	Tantalum waste and scrap.

2. In section GC (‘Other wastes containing metals’)

GC 010		Electrical assemblies consisting only of metals or alloys
GC 020		Electronic scrap (e.g. printed circuit boards, electronic components, wire etc) and reclaimed electronic components suitable for base and precious metal recovery
GC 030	ex 8908 00	Vessels and other floating structures for breaking up, properly emptied of any cargo and other materials arising from the operation of the vessel which may have been classified as a dangerous substance or waste
GC 070	ex 2619 00	Slags arising from the manufacture of iron and steel, (including low alloy steel) excluding those slags which have been specifically produced to meet both national and relevant international requirements and standards (*).

(*) This entry covers the use of such slags as a source of titanium dioxide and vanadium.

3. All types in section GI (‘Paper, paperboard and paper product wastes’).

4. In section GJ (‘Textile wastes’)

GJ 031	5202 10	— Yarn waste (including thread waste)
GJ 033	5202 99	— Other.

5. All types in section GL (‘Untreated cork and wood wastes’).

6. In section GM (‘Wastes arising from agro-food industries’)

GM 100	0506 90	Waste of bones and horn-cones, unworked, defatted, simply prepared (but not cut to shape), treated with acid or degelatinised.

[1] “Non-dispersible” does not include any wastes in the form of powder, sludge, dust or solid items containing encased hazardous waste liquids.

▼B

COMORES

In section GJ (‘Textile wastes’)

GJ 120	6309 00	Worn clothing and other worn textile articles.

CONGO

All types in Annex II.

CONGO, DEMOCRATIC REPUBLIC OF

All types in Annex II.

CROATIA

All types in Annex II.

CUBA

All types in Annex II *except* those listed in Annex B.

CYPRUS

1. In section GA (‘Metal and metal-alloy wastes in metallic, non-dispersible ([1]) form’)

   (a) The following waste and scrap of precious metals and their alloys:

GA 010	ex 7112 10	— Of gold
GA 020	ex 7112 20	— Of platinum (the expression ‘platinum’ includes platinum, iridium, osmium, palladium, rhodium and ruthenium)
GA 030	ex 7112 90	— Of other precious metals, e.g. silver

   NB: Mercury is speciafically excluded as a contaminant of these metals or their alloys or amalgams.

   (b) The following ferrous waste and scrap of iron or steel:

GA 040	7204 10	Waste and scrap of cast iron
GA 050	7204 21	Waste and scrap of stainless steel
GA 060	7204 29	Waste and scrap of other alloy steels
GA 070	7204 30	Waste and scrap of tinned iron or steel
GA 080	7204 41	Turnings, shavings, chips, milling waste, filings, trimmings and stampings, whether or not in bundles
GA 090	7204 49	Other ferrous waste and scrap
GA 100	7204 50	Re-melting scrap ingots
GA 110	ex 7302 10	Used iron and steel rails.

   (c) The following waste and scrap of non-ferrous metals and their alloys:

GA 140	7602 00	Aluminium waste and scrap.

2. In section GK (‘Rubber wastes’):

GK 010	4004 00	Waste, parings and scrap of rubber (other than hard rubber) and granules obtained therefrom

3. In section GM (‘Wastes arising from agro-food industries’)

GM 080	ex 2308	Dried and sterilised vegetable waste, residues and by-products, whether or not in the form of pellets, of a kind used in animal feeding, not elsewhere specified or included
GM 100	0506 90	Waste of bones and horn-cones, unworked, defatted, simply prepared (but not cut to shape), treated with acid or degelatinised

([1]) “Non-dispersible” does not include any wastes in the form of powder, sludge, dust or solid items containing encased hazardous waste liquids.

▼B

GM 110	ex 0511 91	Fish waste

EGYPT

1. All types in section GA (‘Metal and metal-alloy wastes in metallic, non-dispersible (1) form’).
2. All types in section GI (‘Paper, paperboard and paper product wastes’).
3. All types in section GJ (‘Textile wastes’).

ESTONIA

All types in Annex II *except* those listed in Annex B.

GAMBIA

In section GJ (‘Textile wastes’)

GJ 120	6309 00	Worn clothing and other worn textile articles.

GEORGIA

All types in Annex II.

GRENADA

In section GK (‘Rubber wastes’)

GK 020	4012 20	Used pneumatic tyres.

HONG KONG

All types in Annex II.

INDIA

All types in Annex II *except* those listed in Annex B.

INDONESIA

1. In section GA (‘Metal and metal-alloy wastes in metallic, non-dispersible (1) form’)

   The following ferrous waste and scrap of iron or steel:

GA 040	7204 10	— Waste and scrap of cast iron
GA 050	7204 21	— Waste and scrap of stainless steel
GA 060	7204 29	— Waste and scrap of other alloy steels
GA 070	7204 30	— Waste and scrap of tinned iron or steel.

2. All types in section GI (‘Paper, paperboard and paper product wastes’)
3. In section GJ (‘Textile wastes’)

GJ 010	5003	Silk waste (including cocoons unsuitable for reeling, yarn waste and garnetted stock)
GJ 012	5003 90	— Other
GJ 020	5103	Waste of wool or of fine or coarse animal hair, including yarn waste but excluding garnetted stock
GJ 021	5103 10	— Noils of wool or of fine animal hair
GJ 022	5103 20	— Other waste of wool or of fine animal hair
GJ 030	5202	Cotton waste (including yarn waste and garnetted stock)
GJ 031	5202 10	— Yarn waste (including thread waste).

(1) “Non-dispersible” does not include any wastes in the form of powder, sludge, dust or solid items containing encased hazardous waste liquids.

▼B

ISRAEL

All types in Annex II.

JORDAN

All types in Annex II.

KENYA

All types in Annex II.

KUWAIT

In section GH ('Solid plastic wastes').Waste, parings and scrap of plastics of:

GH 011	ex 3915 10	— Polymers of ethylene.

LEBANON

In section GJ ('Textile wastes')

GJ 120	6309 00	Worn clothing and other worn textile articles.

LIECHTENSTEIN

All types in Annex II.

LITHUANIA

All types in Annex II *except* those listed in Annex B.

MADAGASCAR

1. In section GA ('Metal and metal-alloy wastes in metallic, non-dispersible [1] form')

   (a) The following waste and scrap of iron and steel:

GA 060	7204 29	Waste and scrap of other alloy steels
GA 080	7204 41	Turnings, shavings, chips, milling waste, filings, trimmings and stampings, whether or not in bundles
GA 090	7204 49	Other ferrous waste and scrap
GA 110	ex 7302 10	Used iron and steel rails.

   (b) The following waste and scrap of non-ferrous metals and their alloys:

GA 140	7602 00	Aluminium waste and scrap
GA 230	ex 8106 00	Bismuth waste and scrap
GA 270	ex 8110 00	Antimony waste and scrap
GA 280	ex 8111 00	Manganese waste and scrap.

2. In section GC ('Other wastes containing metals')

GC 030	ex 8908 00	Vessels and other floating structures for breaking up, properly emptied of any cargo and other materials arising from the operation of the vessel which may have been classified as a dangerous substance or waste
GC 070	ex 2619 00	Slags arising from the manufacture of iron and carbon steel (including low alloy steel) excluding those slags which have been specifically produced to meet both national and relevant international requirements and stan-

[1] "Non-dispersible" does not include any wastes in the form of powder, sludge, dust or solid items containing encased hazardous waste liquids.

▼B

dards (*).

(*) This entry covers the use of such slags as a source of titanium dioxide and vanadium.

3. In section GD (‘Wastes from mining operations: These wastes to be in non-dispersible form’)

GD 020	ex 2514 00	Slate waste, whether or not roughly trimmed or merely cut, by sawing or otherwise.

4. In section GE (‘Glass waste in non-dispersible form’):

GE 010	ex 7001 00	Cullet and other waste and scrap of glass except for glass from cathode-ray tubes and other activated glasses.

5. In section GF (‘Ceramic wastes in non-dispersible form’)

GF 020	ex 8113 00	Cermet waste and scrap (metal ceramic composites).

6. In section GG (‘Other wastes containing principally inorganic constituents, which may contain metals and organic materials’)

GG 100		Limestone from the production of calcium cyanamide (having a pH less than 9)
GG 130		Carborundum (silicon carbide).

7. In section GH (‘Solid plastic wastes’)

GH 014	ex 3915 90	Waste, parings and scrap of plastics of: — Polymerised or co-polymers for example.: — polypropylene — polyethylene terephthalate — acrylonitrile copolymer — butadiene copolymer — styrene copolymer — polyamides — polybutylene terephthalates — polycarbonates — acrylic polymers — paraffins (C10-C13) — polyurethane (not containing chlorofluorocarbons) — polysiloxalanes (silicones) — polymethyl methacrylate — polyvinyl alcohol — polyvinyl butyral — polyvinyl acetate — polymers of fluorinated ethylene (Teflon, PTFE) — ►**C1** polyphenylene sulphides ◄
GH 015	ex 3915 90	Resins or condensation products, for example: — urea formaldehyde resins — phenol formaldehyde resins — melamine formaldehyde resins — epoxy resins — alkyd resins — polyamides.

8. All types included in section GI (‘Paper, paperboard and paper product wastes’).

9. In section GJ (‘Textile wastes’)

GJ 022	5103 20	— Other waste of wool or of fine animal hair
GJ 023	5103 30	— Waste of coarse animal hair
GJ 031	5202 10	— Yarn waste (including thread waste)

▼B

GJ 032	5202 91	— Garnetted stock
GJ 040	5301 30	Flax tow and waste
GJ 050	ex 5302 90	Tow and waste (including yarn waste and garnetted stock) of true hemp (*Cannabis sativa* L.)
GJ 110	5505	Waste (including noils, yarn waste and garnetted stock) of man-made fibres
GJ 111	5505 10	— of synthetic fibres
GJ 112	5505 20	— of artifical fibres
GJ 120	6309 00	Worn clothing and other worn textile articles
GJ 130	ex 6310	Used rags, scrap twine, cordage, rope and cables and worn out articles of twine, cordage, rope or cables of textile materials
GJ 131	ex 6310 10	— sorted
GJ 132	ex 6310 90	— other.

10. In section GK (‘Rubber wastes’)

GK 020	4012 20	Used pneumatic tyres
GK 030	ex 4017 00	Waste and scrap of hard rubber (for example, ebonite).

MALAWI

1. All types in section GA (‘Metal and metal-alloy wastes in metallic, non-dispersible ([1]) form’)
2. All types in section GE (‘Glass waste in non-dispersible form’).
3. All types in section GI (‘Paper, paperboard and paper product wastes’).
4. In section GJ (‘Textile wastes’)

GJ 120	6309 00	Worn clothing and other worn textile articles.

MALAYSIA

1. In section GA (‘Metal and metal-alloy wastes in metallic, non-dispersible ([1]) form’)

GA 050	7204 21	Waste and scrap of stainless steel.

2. Obligatory pre-inspection shipment required:

   All types in section GI (‘Paper, paperboard and paper product wastes’).

MALI

All types in Annex II *except:*

1. In section GA (‘Metal and metal-alloy wastes in metallic, non-dispersible ([1]) form’)

   All types of waste and scrap of non-ferrous metals and their alloys.

▼C1

GA 120	7404 00	Copper waste and scrap
GA 130	7503 00	Nickel waste and scrap
GA 140	7602 00	Aluminium waste and scrap
GA 150	7802 00	Lead waste and scrap
GA 160	7902 00	Zinc waste and scrap
GA 170	8002 00	Tin waste and scrap
GA 180	ex 8101 91	Tungsten waste and scrap

([1]) “Non-dispersible” does not include any wastes in the form of powder, sludge, dust or solid items containing encased hazardous waste liquids.

▼C1

GA 190	ex 8102 91	Molybdenum waste and scrap
GA 200	ex 8103 10	Tantalum waste and scrap
GA 210	8104 20	Magnesium waste and scrap (excluding those listed in AA 190)
GA 220	ex 8105 10	Cobalt waste and scrap
GA 230	ex 8106 00	Bismuth waste and scrap
GA 240	ex 8107 10	Cadmium waste and scrap
GA 250	ex 8108 10	Titanium waste and scrap
GA 260	ex 8109 10	Zirconium waste and scrap
GA 270	ex 8110 00	Antimony wate and scrap
GA 280	ex 8111 00	Manganese waste and scrap
GA 290	ex 8112 11	Beryllium waste and scrap
GA 300	ex 8112 20	Chromium waste and scrap
GA 310	ex 8112 30	Germanium waste and scrap
GA 320	ex 8112 40	Vanadium waste and scrap
	ex 8112 91	Wastes and scrap of:
GA 330		— Hafnium
GA 340		— Indium
GA 350		— Niobium
GA 360		— Rhenium
GA 370		— Gallium
GA 400	ex 2804 90	Selenium waste and scrap
GA 410	ex 2804 50	Telleurium waste and scrap
GA 420	ex 2805 30	Rare earth waste and scrap

▼B

2. All types in section GE (‘Glass waste in non-dispersible form’).

3. All types in section GF (‘Ceramic wastes in non-dispersible form’).

4. All types in section GH (‘Solid plastic wastes’).

5. All types in section GN (‘Wastes arising from tanning and fellmongery operations and leather use’).

MAURITANIA

All types in Annex II.

MONACO

All types in Annex II.

NETHERLANDS ANTILLES

All types in Annex II.

NIGER

1. In section GJ (‘Textile wastes’)

GJ 120	6309 00	Worn clothing and other worn textile articles.

2. In section GK (‘Rubber wastes’)

GK 020	4012 20	Used pneumatic tyres.

▼B

PAKISTAN

1. All types in section GA (‘Metal and metal-alloy wastes in metallic, non-dispersible (1) form’).

2. All types in section GB (‘Metal bearing wastes arising from smelting and refining of metals’).

3. All types in section GC (‘Other wastes containing metals’).

4. All types in section GD (‘Wastes from mining operations: these wastes to be in non-dispersible form’).

5. All types in section GE (‘Glass waste in non-dispersible form’).

6. All types in section GF (‘Ceramic wastes in non-dispersible form’).

7. All types in section GG (‘Other wastes containing principally inorganic constituents, which may contain metals and organic materials’).

8. All types in section GH (‘Solid plastic wastes’).

9. All types in section GI (‘Paper, paperboard and paper product wastes’).

10. All types in section GJ (‘Textile wastes’).

11. In section GK (‘Rubber wastes’)

GK 010	4004 00	Waste, parings and scrap of rubber (other than hard rubber) and granules obtained thereform
GK 030	ex 4017 00	Waste and scrap of hard rubber (for example, ebonite).

12. All types in section GL (‘Untreated cork and wood wastes’).

13. In section GM (‘Wastes arising from the agro-food industry’)

GM 080	ex 2308	Dried and sterilised vegetable waste, residues and by-products, whether or not in the form of pellets, of a kind used in animal feeding, not elsewhere specified or included
GM 090	1522	Degras; residues resulting from the treatment of fatty substances or animal or vegetable waxes
GM 100	0506 90	Waste of bones and horn-cores, unworked, defatted, simply prepared (but not cut to shape), treated with acid or degelatinised
GM 110	ex 0511 91	Fish waste
GM 120	1802 00	Cocoa shells, husks, and other cocoa waste
GM 130		Wastes from the agro-food industry excluding by-products which meet national and international requirements and standards for human or animal consumption.

14. In section GN (‘Wastes arising from tanning and fellmongery operations and leather use’)

GN 020	ex 0503 00	Horsehair waste, whether or not put up as a layer with or without supporting material.
GN 030	ex 0505 90	Waste of skins and other parts of birds, with their feathers or down, of feathers and parts of feathers (whether or not with trimmed edges) and down, not further worked than cleaned, disinfected or treated for preservation.
GN 040	ex 4110 00	Parings and other waste of leather or of composition leather, not suitable for the manufacture of leather articles, excluding leather sludges.

(1) “Non-dispersible” does not include any wastes in the form of powder, sludge, dust or solid items containing encased hazardous waste liquids.

▼B

15. All types in section GO (‘Other wastes containing principally organic constituents, which may contain metals and inorganic materials’).

PARAGUAY

1. All types included in section GI (‘Paper, paperboard and paper product wastes’).

▼C1

2. In section GJ (‘Textile waste’):

GJ 010	5003	Silk waste (including cocoons unsuitable for reeling, yarn wate and garnetted stock):
GH 011	5003 10	Not carded or combed
GJ 030	5202	Cotton waste (including yarn waste and garnetted stock)
GJ 031	5202 10	Yarn waste (including thread waste)
GJ 032	5202 91	Garnetted stock

▼B

3. In section GL (‘Untreated cork and wood wastes’)

GL 020	4501 90	Cork waste; crushed, granulated or ground cork.

PHILIPPINES

All types in Annex II *except* those listed in Annex C.

RWANDA

All types in Annex II.

SAN MARINO

All types in Annex II.

SÃO TOMÉ E PRÍNCIPE

1. In section GJ (‘Textile wastes’)

GJ 111	5505 10	Waste (including noils, yarn waste and garnetted stock) of man-made fibres — Of synthetic fibres.

2. In section GK (‘Rubber wastes’).

GK 020	4012 20	Used pneumatic tyres.

SIERRA LEONE

All types in Annex II.

▼B

SINGAPORE

1. In section GA (‘Metal and metal-alloy wastes in metallic, non-dispersible [1] form’)

The following ferrous waste and scrap of iron or steel:

GA 040	7204 10	Waste and scrap of cast iron
GA 050	7204 21	Waste and scrap of stainless steel
GA 060	7204 29	Waste and scrap of other alloy steels.

SLOVAKIA

1. In section GA (‘Metal and metal-alloy wastes in metallic, non-dispersible [1] form’)

(a) The following ferrous waste and scrap of iron and steel:

GA 040	7204 10	Waste and scrap of cast iron
GA 050	7204 21	Waste and scrap of stainless steel
GA 060	7204 29	Waste and scrap of other alloy steels
GA 070	7204 30	Waste and scrap of tinned iron or steel
GA 080	7204 41	Turnings, shavings, chips, milling waste, filings, trimming and stampings, whether or not in bundles
GA 090	7204 49	Other ferrous waste and scrap
GA 100	7204 50	Re-melting scrap ingots
GA 110	ex 7302 10	Used iron and steel rails.

(b) The following waste and scrap of non-ferrous metals and their alloys:

GA 120	7404 00	Copper waste and scrap
GA 140	7602 00	Aluminium waste and scrap
GA 160	7902 00	Zinc waste and scrap.

2. In section GE (‘Glass waste in non-dispersible form’)

GE 010	ex 7001 00	Cullet and other waste and scrap of glass except for glass from cathode-ray tubes and other activated glass.
GE 020		Fibre glass wastes.

3. In section GI (‘Paper, paperboard and paper product wastes’)

GI 011	4707 10	— of unbleached kraft paper or paperboard or of corrugated paper or paperboard
GI 012	4707 20	— of other paper or paperboard, made mainly of bleached chemical pulp, not coloured in the mass
GI 013	4707 30	— of paper or paperboard made mainly of mechanical pulp (for example, newspapers, journals and similar printed matter).

SLOVENIA

All types in Annex II.

SOUTH AFRICA

All types in Annex II.

SRI LANKA

All types in Annex II.

SURINAME

All types in Annex II.

[1] “Non-dispersible” does not include any wastes in the form of powder, sludge, dust or solid items containing encased hazardous waste liquids.

▼B

TAIWAN

All types in Annex II *except* those listed in Annex C.

TANZANIA

In section GJ (‘Textile wastes’)

GJ 120	6309 00	Worn clothing and other worn textile articles.

THAILAND

All types in Annex II *except* those listed in Annex A.

TUNISIA

1. In section GA (‘Metal and metal-alloy wastes in metallic, non-dispersible [1] form’)

   (a) The following ferrous waste and scrap of iron and steel:

GA 110	ex 7302 10	Used iron and steel rails.

   (b) The following waste and scrap of non-ferrous metals and their alloys:

GA 120	7404 00	Copper waste and scrap
GA 140	7602 00	Aluminium waste and scrap.

2. In section GJ (‘Textile waste’)

GJ 010	5003	Silk waste (including cocoons unsuitable for reeling, yarn waste and garnetted stock)
GJ 012	5003 90	— Other
GJ 020	5103	Waste of wool or of fine or coarse animal hair, including yarn waste but excluding garnetted stock
GJ 030	5202	Cotton waste (including yarn waste and garnetted stock)
GJ 060	ex 5303 90	Tow and waste (including yarn waste and garnetted stock) of jute and other textile bast fibres (excluding flax, true hemp and ramie)
GJ 120	6309 00	Worn clothing and other worn textile articles.
GJ 130	ex 6310	Used rags, scrap twine, cordage, rope and cables and worn out articles of twine, cordage, rope or cables of textile materials.

3. In section GM (‘Wastes arising from agro-food industries’)

GM 080	ex 2308	Dried and sterilised vegetable waste, residues and by-products, whether or not in the form of pellets, of a kind used in animal feeding, not elsewhere specified or included.

4. In section GN (‘Wastes arising from tanning and fellmongery operations and leather use’)

GN 010	ex 0502 00	Waste of pigs’, hogs’ or boars’ bristles and hair or of badger hair and other brush making hair
GN 020	ex 0503 00	Horsehair waste, whether or not put up as a layer with or without supporting material
GN 040	ex 4110 00	Parings and other leather waste of leather or of composition leather, not suitable for the manufacture of leather articles, excluding leather sludges.

[1] “Non-dispersible” does not include any wastes in the form of powder, sludge, dust or solid items containing encased hazardous waste liquids.

▼B

UGANDA

1. In section GA (‘Metal and metal-alloy wastes in metallic, non-dispersible ([1]) form’)

GA 050	7204 21	Waste and scrap of stainless steel
GA 060	7204 29	Waste and scrap of other alloy steels.

2. In section GJ (‘Textile wastes’)

GJ 120	6309 00	Worn clothing and other worn textile articles.

ZAMBIA

1. All types in section GA (‘Metal and metal-alloy wastes in metallic, non-dispersible ([1]) form’).
2. All types in section GE (‘Glass waste in non-dispersible form’).
3. All types in section GI (‘Paper, paperboard and paper product wastes’).
4. All types in section GJ (‘Textile wastes’).
5. All types in section GK (‘Rubber wastes’).

([1]) “Non-dispersible” does not include any wastes in the form of powder, sludge, dust or solid items containing encased hazardous waste liquids.