Commission Regulation (EC) No 1418/2007 of 29 November 2007 concerning the export for recovery of certain waste listed in Annex III or IIIA to Regulation (EC) No 1013/2006 of the European Parliament and of the Council to certain countries to which the OECD Decision on the control of transboundary movements of wastes does not apply (Text with EEA relevance)

COMMISSION REGULATION (EC) No 1418/2007

of 29 November 2007

concerning the export for recovery of certain waste listed in Annex III or IIIA to Regulation (EC) No 1013/2006 of the European Parliament and of the Council to certain countries to which the OECD Decision on the control of transboundary movements of wastes 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 Regulation (EC) No 1013/2006 of the European Parliament and of the Council of 14 June 2006 on shipments of waste⁽¹⁾, and in particular the third subparagraph of Article 37(2) thereof,

After consultation of the countries concerned,

Whereas:

- (1) In accordance with Article 37(1) of Regulation (EC) No 1013/2006 the Commission has sent a written request to each country to which Decision C(2001)107/Final of the OECD Council concerning the revision of Decision C(92)39/Final on control of transboundary movements of wastes destined for recovery operations does not apply, seeking confirmation in writing that waste which is listed in Annex III or IIIA to that Regulation and the export of which is not prohibited under its Article 36 may be exported from the Community for recovery in that country and requesting an indication as to which control procedure, if any, would be followed in the country of destination.
- (2) In those requests, each country was asked to indicate if it had opted for a prohibition or a procedure of prior written notification and consent, or if it would exercise no control, in respect of such waste.
- (3) Pursuant to the first subparagraph of Article 37(2) of Regulation (EC) No 1013/2006, and before the date of application of that Regulation, the Commission was required to adopt a Regulation taking into account all the replies received. The Commission duly adopted Regulation (EC) No 801/2007 of 6 July 2007⁽²⁾. However, further replies and clarifications received since that date provide a better understanding of how the replies of the countries of destination should be taken into account.

- (4) The Commission has now received replies to its written requests from Algeria, Andorra, Argentina, Bangladesh, Belarus, Benin, Botswana, Brazil, Chile, China, Chinese Taipei, Costa Rica, Croatia, Cuba, Egypt, Georgia, Guyana, Hong Kong (China), India, Indonesia, Israel, Ivory Coast, Kenya, Kyrgyzstan, Lebanon, Liechtenstein, Macau (China), Malawi, Mali, Malaysia, Moldova, Morocco, Oman, Pakistan, Paraguay, Peru, Philippines, Russian Federation, Seychelles, South Africa, Sri Lanka, Thailand, Tunisia, Vietnam.
- (5) Certain countries have not issued a confirmation in writing that the waste may be exported to them from the Community for recovery. Therefore, in accordance with the second subparagraph of Article 37(2) of Regulation (EC) No 1013/2006, those countries are to be regarded as having chosen a procedure of prior written notification and consent.
- (6) Certain countries have in their replies made known their intention to follow control procedures applicable under national law that are distinct from those provided for in Article 37(1) of Regulation (EC) No 1013/2006. In addition, and in accordance with Article 37(3) of Regulation (EC) No 1013/2006, Article 18 of that Regulation should apply *mutatis mutandis* to such shipments, unless a waste is also subject to the prior notification and consent procedure.
- (7) Regulation (EC) No 801/2007 should be amended accordingly. For the sake of clarity, given the number of changes required, it is appropriate to repeal that Regulation and replace it by this Regulation. However, waste classified in Regulation (EC) No 801/2007 as subject to no control in the country of destination but which in this Regulation is shown as requiring prior notification and consent should continue to be classified as subject to no control in the country of destination during a transitional period of 60 days after entry into force,

HAS ADOPTED THIS REGULATION:

Article 1

Export for recovery of waste listed in Annex III or IIIA to Regulation (EC) No 1013/2006, which is not prohibited under Article 36 of that Regulation, to certain countries to which Decision C(2001)107/Final of the OECD Council concerning the revision of Decision C(92)39/Final on control of transboundary movements of wastes destined for recovery operations does not apply shall be governed by the procedures set out in the Annex.

I^{F1}Article 1a

The replies received following a written request by the Commission in accordance with the first subparagraph of Article 37 (1) of Regulation (EC) No 1013/2006 are listed in the Annex.

Where it is indicated in the Annex that a country, with regard to certain shipments of waste, does not prohibit them or apply the procedure of prior written notification and consent as described in Article 35 of that Regulation, Article 18 of that Regulation shall apply mutatis mutandis to such shipments.]

Textual Amendments

F1 Substituted by Commission Regulation (EC) No 967/2009 of 15 October 2009 amending Regulation (EC) No 1418/2007 concerning the export for recovery of certain waste to certain non-OECD countries (Text with EEA relevance).

Article 2

Regulation (EC) No 801/2007 is repealed.

Article 3

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

It shall apply from the date of entry into force.

However, Regulation (EC) No 801/2007 shall continue to apply for 60 days after that date to waste listed in column (c) of the Annex to that Regulation which is listed in column (b), or in columns (b) and (d), of the Annex to the present Regulation.

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

Changes to legislation: There are outstanding changes not yet made to Commission Regulation (EC)

No 1418/2007. Any changes that have already been made to the legislation appear in the content and are referenced with annotations. (See end of Document for details) View outstanding changes

ANNEX

The headings of the columns in this Annex refer to the following:

- (a) prohibition;
- (b) prior written notification and consent as described in Article 35 of Regulation (EC) No 1013/2006;
- (c) no control in the country of destination;

I^{F2}(d)other control procedures will be followed in the country of destination under applicable national law.]

Where two codes are separated by a hyphen, this is to be understood as covering the two codes and all codes in between them.

Where two codes are separated by a semicolon, this is to be understood as covering the two codes in question.

I^{F3}Where column (b) and column (d) are both designated for the same entry, that means that control procedures in the country of destination are applicable in addition to those laid down in Article 35 of Regulation (EC) No 1013/2006.]

^{F4}Where a particular waste or mixture of wastes is not indicated for a given country, this means that this country has not issued a sufficiently clear confirmation that this waste or mixture of wastes may be exported for recovery in that country and as to which control procedure, if any, would be followed in that country. Pursuant to Article 37(2) of Regulation (EC) No 1013/2006, the procedure of prior written notification and consent as described in Article 35 of that Regulation is applicable in such cases.]

[^{F4} Albania						
a		b		c	d	
Single v	vaste entries					
from B1	010	from B1	010		from B1	010
_	Precious metals (gold, silver, the platinum group but not	 	Iron and steel scrap; Copper scrap; Nickel scrap;		_ _ _	Iron and steel scrap; Copper scrap; Nickel scrap;
_	mercury); Tungsten scrap;	<u> </u>	Aluminium scrap; Zinc scrap;		_	Aluminium scrap; Zinc scrap;
_	Molybdenum scrap;	<u> </u>	Tin scrap Magnesium		_	Tin scrap Magnesium
_	Tantalum scrap;	_	scrap; Bismuth		_	scrap; Bismuth
	Cobalt scrap;	_	scrap; Manganese		_	scrap; Manganese
_	Titanium scrap;		scrap;			scrap;
_	Zirconium scrap;					

F ⁴ Albania — Germanium scrap; — Vanadium Scrap; — Scrap of Hafnium, Indium, Niobium, Rhenium and Gallium; — Thorium scrap; — Rare earths scrap;		
- Chromium scrap		
B1020 – B2010		
	B2020 – B2030	B2020 – B2030
from B2040 — Partially refined calcium sulphate produced from flue-gas desulphurisat (FGD) — Waste gypsum wallboard or plasterboard arising from the demolition of buildings — Slag from copper production, chemically stabilised, having a high iron content (above 20%) and processed	from B2040 — Limestone from the production of calcium cyanamide (having a pH less than ion 9) — Carborundum (silicon carbide)	from B2040 — Limestone from the production of calcium cyanamide (having a pH less than 9) — Carborundum (silicon carbide)

[^{F4} Albania			
according to industrial specifications (e.g. DIN 4301 and DIN 8201) mainly for construction and abrasive applications — Sulphur in solid form — Sodium, potassium, calcium chlorides — Broken concrete — Lithium-Tantalum			
and Lithium- Niobium containing glass scraps			
B2060 – B2130			
B3010 all other waste	B3010 — Ethylene — Styrene — Polypropylen	e	B3010 — Ethylene — Styrene — Polypropylene
pap 2. Uns	from B3020 The following materials, provided they are not mixed with hazardous nimasters: ethiosisticand scrap of sqraper or paperboard apof: — Unbleached paper or paperboard or of corrugated paper or paperboard — Other paper or paperboard,		from B3020 The following materials, provided they are not mixed with hazardous wastes: Waste and scrap of paper or paperboard of: — Unbleached paper or paperboard or of corrugated paper or paperboard — Other paper or paperboard,

[F4Albania		
	made mainly of bleached chemical pulp, not coloured in the mass — Paper or paperboard made mainly of mechanical pulp (for example, newspapers, journals and similar printed matter)	made mainly of bleached chemical pulp, not coloured in the mass — Paper or paperboard made mainly of mechanical pulp (for example, newspapers, journals and similar printed matter)
	B3030 – B3035	B3030 – B3035
B3040		
	B3050	B3050
B3060 – B3065		
from B3070 — Waste straw — Deactivated fungus mycelium from penicillin production to be used as animal feed	from B3070 — Waste of human hair	from B3070 — Waste of human hair
B3080 – B4030		
	GB040 – GC010	GB040 – GC010
GC020		
	GC030	GC030
GC050		
	GE020 – GG030	GE020 – GG030
GG040		
	GH013	GH013
GN010 – GN030		

[^{F4} Albania			
Mixtures of wastes			
All mixtures of wastes listed in Annex IIIA of Regulation (EC) No 1013/2006			1
[F3Algeria			
a	b	c	d
Single waste entries			
			B1010 — B1020
B1030			
			B1031
D1040			B1031
B1040			
			B1050
B1070 — B1220			
			B1230 — B1240
B1250-B2020			
from B2030: — Ceramic based fibres not elsewhere specified or included			from B2030: — Cermet waste and scrap (metal ceramic composites)
B2040 — B2130			
from B3010: — Scrap plastic of non- halogenated polymers and copolymers, including but not limited to the following: — ethy — styn — poly tere	ylene ene ypropylene yethylene phthalate ylonitrile		from B3010: — Scrap plastic of polyurethane (not containing CFCs)

[F3Algei	 ria			
1 111ge		butadiene		
		polyacetals		
		polyamides		
		polybutylene		
		terephthalate		
		polycarbonates		
		polyethers		
		polyphenylene		
		sulphides		
		acrylic		
		polymers		
		alkanes		
		C10-		
		C13		
		(plasticiser)		
		polysiloxanes		
		polymethyl		
		methacrylate		
	Cured w			
	resins of	l l		
	condens	I		
	products			
	The			
	followir	ησ		
	fluorina			
	polymei	l l		
	wastes:			
	——	Perfluoroethylene/		
		propylene		
		(FEP)		
		Perfluoro		
		alkoxyl		
		alkane		
		Tetrafluoroethylene/		
		perfluoro		
		vinyl		
		ether		
		(PFA)		
		Tetrafluoroethylene/		
		perfluoro		
		methylvinyl		
		ether		
		(MFA)		
	_	Polyvinylfluoride		
		(PVF)		
		Polyvinylidenefluoride		
		(PVDF)		
B3020		· /		
				
			B3030 —	- B3035
		*		

[F3Algeria			
B3040 — B3065			
B3080			
B3100 — B4030			
GB040 — GC050			
			GF010
GG030			
			GG040
GH013 — GN010			
GN030			
Mixtures of wastes			
All mixtures of wastes listed in Annex IIIA of Regulation (EC) No 1013/2006			1
[F3Andorra	1		1
a	b	c	d
	All waste listed in Annex III and mixtures of wastes listed in Annex IIIA of Regulation (EC) No 1013/2006		
[F5Anguilla			
a	b	c	d
All waste listed in Annex III and mixtures of wastes listed in Annex IIIA of Regulation (EC) No 1013/2006			
[F3Argentina			
a	b	c	d
Single waste entries			B1010
B1020			
			B1030 — B1050
B1060			
			B1070 — B1090

[F3Arg	entina				
from E	from B1100: from B1100:				
_	Hard z spelter Zinc contai drosse	ning	— Aluminium skimmings (or skims) excluding salt slag — Wastes of refractory		
		zinc top dross (> 90 % Zn)	lining, including crucibles, originating from coppe smelting — Slags from		
	_	Galvanising slab zinc bottom dross	precious metals processing for further refining		
		(> 92 % Zn)	— Tantalum bearing tin slags with less than 0,		
	_	Zinc die casting dross (> 85 % Zn)	% tin		
	_	Hot dip galvanisers slab zinc dross (batch) (> 92 %			
	_	Zn) Zinc skimmings	B1115 — B1130		
D1140			B1113 — B1130		
B1140					
			B1150 — B1230		

B1240	
	B1250 — B2110
B2120 — B2130	
from B3010: — Cured waste resins or condensation	from B3010: — Scrap plastic of non-
products The following fluorinated polymer wastes: Perfluoroethylene/	halogenated polymers and co- polymers
propylene (FEP)	
— Perfluoro alkoxyl alkane	
— Tetrafluoroethylene/ perfluoro vinyl	
ether (PFA) — Tetrafluoroethylene/ perfluoro methylvinyl ether	
(MFA) — Polyvinylfluoride (PVF)	
— Polyvinylidenefluoride (PVDF)	
from B3020: — Unsorted scrap	from B3020: — All other wastes
	B3030 — B3120
B3130 — B4030	
	GB040 — GC010
GC020	
	GC030 — GF010
GG030 — GH013	GN010 — GN030
Mixtures of wastes	51,010

[F3Argentina			
			Mix B1010 and B1050
			Mix B1010 and B1070
			Mix B3040 and B3080
			Mix B1010
			Mix B2010
			Mix B2030
			Mix B3010 Scrap plastic of non- halogenated polymers and copolymers
Mix B3010 Cured waste resins or condensation products			
Mix B3010 Perfluoro alkoxyl alkane			
from Mix B3020: Unsorted scrap			from Mix B3020: — All other mixtures of wastes
			Mix B3030
-			Mix B3040
			Mix B3050]
[F5Armenia	1		
Single waste entries			
a	b	c	d
	All waste listed in Annex III of Regulation (EC) No 1013/2006		
Mixtures of wastes	1		
Mix B3040			
	All other mixtures of wastes listed in Annex IIIA of Regulation (EC) No 1013/2006		1

[^{F3} Azerbaijan				
a	b	c	d	
Single waste entries	from B1010: — All other wastes		from B1010: — Tin scrap — Rare earths	
	B1020 — B1120			
	21020 21120		B1130	
	B1140 — B1250			
	from B2010: — Slate waste, whether or not roughly timmed or merely cut, by sawing or otherwise. — Mica waste. — Leucite, nepheline and nepheline syenite waste. — Fluorspar waste.		from B2010: — Natural graphite waste — Feldspar waste — Silica wastes in solid form excluding those used in foundry operations	
			B2020 — B2030	
	from B2040: — Partially refined calcium sulphate produced from flue-gas desulphurise (FGD) — Slag from copper production, chemically stabilised, having a high iron content (above 20	ation	from B2040: — Waste gypsum wallboard or plasterboar arising from the demolition of building — Limestone from the production of calcium cyanamide (having a pH less tha	

[^{F3} Azerbaijan		
	processed according to industrial specifications (e.g. DIN 4301 and DIN 8201) mainly for construction and abrasive applications — Sulphur in solid form — Sodium, potassium, calcium chlorides — Lithium- Tantalum and Lithium- Niobium containing glass scraps	— Carborundun (silicon carbide) — Broken concrete
	B2060 — B2070	
		B2080
	B2090 — B2100	
		B2110
	B2120	
		B2130
	B3010	
		B3020 — B3035
	B3040	
		B3050
	from B3060: — Wine lees	from B3060: — All other wastes
		B3065 — B3120
	B3130 — B4030	
	GB040 — GC050	
		GE020 — GG040
	GH013	

[^{F3} Azerbaijan			
			GN010 — GN030]
[^{F5} Bahrain	1	1	I
a	b	c	d
	All waste listed in Annex III and mixtures of wastes listed in Annex IIIA of Regulation (EC) No 1013/2006		1
[F3Bangladesh			
a	b	c	d
Single waste entries			
from B1010: — All other wastes			from B1010: — Iron and steel scrap — Aluminium scrap
B1020 — B1115			
from B1120: — All other wastes			from B1120: — Spent catalysts excluding liquids used as catalysts, containing chromium
B1130 — B2010			
			B2020
B2030 — B3010			
from B3020: — All other wastes			from B3020: — Waste and scrap of unbleached paper or paperboard or of corrugated paper or paperboard
from B3030: — All other wastes			from B3030: Worn clothing and other

IF3 Dangladash			
[F3Bangladesh			worn textile
			articles
B3035 — B4030			
GB040 — GN030			
Mixtures of wastes			
Mix B1010 and B1050			
Mix B1010 and B1070			
Mix B3040 and B3080			
Mix B1010			
Mix B2010			
Mix B2030			
			Mix B3010 Scrap plastic of non- halogenated polymers and copolymers
Mix B3010 Cured waste resins or condensation products			
Mix B3010 Perfluoro alkoxyl alkane			
from Mix B3020: — All other mixtures of wastes			from Mix B3020: — Mixtures including paper and paperboard
Mix B3030			
Mix B3040			
Mix B3050]
[F3Belarus	1	1	
a	b	c	d
Single waste entries	I	1	
		B1010 — B1160	
	B1170 — B1210		
		B1220	
	B1230 — B1240		

[F3Belarus			
1		B1250 — B3035	
from B3040: Waste and scrap of hard rubber (e.g ebonite)	from B3040: — All other wastes		
		B3050	
	from B3060: — Wine lees	from B3060: — All other wastes	
		B3065 — B3070	
	B3080		
		B3090 — B3130	
	B3140		
		B4010 — B4030	
		GB040 — GG030	
	GG040		
		GH013 — GN030	
Mixtures of wastes		Mix B1010 and B1050	
		Mix B1010 and B1070	
	Mix B3040 and B3080		
		Mix B1010	
		Mix B2010	
		Mix B2030	
		Mix B3010 Scrap plastic of non- halogenated polymers and copolymers	
		Mix B3010 Cured waste resins or condensation products	
		Mix B3010 Perfluoro alkoxyl alkane	

[F3Belarus			
		Mix B3020	
		Mix B3030	
	Mix B3040		
		Mix B3050]
Benin			
(a)	(b)	(c)	(d)
all waste listed in Annex III of Regulation (EC) No 1013/2006			
[F3Benin			
a	b	c	d
	All waste listed in Annex III and mixtures of wastes listed in Annex IIIA of Regulation (EC) No 1013/2006]
[F5Bermuda			
a	b	c	d
All waste listed in Annex III and mixtures of wastes listed in Annex IIIA of Regulation (EC) No 1013/2006]
[F5Bolivia			
a	b	С	d
	All waste listed in Annex III and mixtures of wastes listed in Annex IIIA of Regulation (EC) No 1013/2006		All waste listed in Annex III and mixtures of wastes listed in Annex IIIA of Regulation (EC) No 1013/2006]
[F6Bosnia and Herzes	govina		
(a)	(b)	(c)	(d)
			From B1010: — Iron and steel scrap — Copper scrap — Aluminium scrap

Vanadium Manganes Cobalt Copper Yttrium Niobium Hafnium Tungsten Titanium Chromiun Iron Nickel Zinc Zirconium	F6Bosnia and Her	zegovina			
			<u> </u>		
B1100: Tantalum bearing tin slags with less than 0,5 % tin From B1120: Transition metals, excluding waste catalysts (spent catalysts, liquid used catalysts or other catalysts or other catalysts or other catalysts (opent catalysts) on list A Scandium Manganes Cobalt Copper Yttrium Niobium Hafnium Tungsten Titanium Tungsten Titanium Chromiun Iron Nickel Zine Zirconium Molybden Zirconium Molybden Zirconium Molybden Tantalum Tantalum Tantalum Tantalum Tantalum Tantalum Tantalum Tantalum Tantalum Tantanium T			From B1020: — Lead scrap (but excluding lead acid		
B1100: Tantalum bearing tin slags with less than 0,5 % tin From B1120: Transition metals, excluding waste catalysts (spent catalysts, liquid used catalysts or other catalysts) on list A Scandium Vanadium Manganes Cobalt Copper Yttrium Niobium Hafnium Tungsten Titanium Chromiun Iron Nickel Zinc Zirconium Molybden Tantalum			B1050		
— Tantalum bearing tin slags with less than 0,5 % tin From B1120: — Transition metals, excluding waste catalysts (spent catalysts, liquid used catalysts or other catalysts) on list A Scandium Vanadium Manganes Cobalt Copper Yttrium Niobium Hafnium Tungsten Titanium Chromiun Iron Nickel Zine Zirconium Molybden Tantalum Molybden Tantalum			B1090		
— Transition metals, excluding waste catalysts (spent catalysts, liquid used catalysts or other catalysts) on list A Scandium Vanadium Manganes Cobalt Copper Yttrium Niobium Hafnium Tungsten Titanium Chromiun Iron Nickel Zinc Zirconium Molybden Tantalum			B1100: —	bearing tin slags with less than 0,5	
Khenium			From B1	Transition metals, excluding waste catalysts (spent catalysts, liquid used catalysts or other catalysts) on list A Scar Vana Man Coba Copp Yttri Niob Hafr Tung Titar Chroliron Nick Zince Zirce Moly Tant	adium ganes alt per ium bium gsten nium omium cel onium ybden alum
				Rhei	nium

[F6Bosnia and Herzeg	ovina				
				B2020	
				B3010	
				B3020	
				B3050	
				B3065	
				-	
				B3140	
				GC 020	1
Botswana					
(a)	(b)	(c)		(d)	
	all waste listed in Annex III of Regulation (EC) No 1013/2006				
[^{F3} Brazil					
a	b	c		d	
Single waste entries				1	
			Precious metals (gold, silver, the platinum group, but not mercury) Iron and steel scrap Copper scrap Aluminium scrap Tin scrap Titanium scrap	from B1	Nickel scrap Zinc scrap Tungsten scrap Molybdenum scrap Tantalum scrap Magnesium scrap Cobalt scrap Bismuth scrap Zirconium scrap Manganese scrap Germanium scrap Vanadium

B1020					
B1020	[^{F3} Brazil				
B1020 B1030 B1031 B1040 B1050 B1080 B1090 From B1100: Zinc- containing drosses: Aluminium drosses: B1080 B1080 B1090 From B1100: Zinc- containing drosses: Galvanising slab zinc top dross dross dross C> 90 90 %				— Thoriu	n
B1020 B1030 B1031 - B1040 B1050 B1060 B1070 B1080 - B1090 From B1100:					
B1020 B1030 B1031 - B1040 B1031 - B1040					rths
B1020 B1030 B1031 - B1040 B1050 B1060 B1080 - B1090 B1080 - B1090 From B1100:					
B1020 B1030 B1031 B1040 B1050 B1060 B1070 B1080 B1090 From B1100:					um
B1030 B1031 - B1040 B1050 B1060 B1080 - B1090 B1080 - B1090 From B1100:				scrap	
B1031 - B1040 B1050		B1020			
B1060 B1070 B1080 — B1090 B1080 — B1090 From B1100:			B1030		
B1060 B1070 B1080 — B1090 B1080 — B1090		B1031 — B1040		B1031 — B1040	
B1080 — B1090 B1080 — B1090			B1050		
B1080 — B1090 B1080 — B1090		B1060			
from B1100:			B1070		
— Zinc- containing drosses: — Galvanising slab zinc top dross (> 90 % Zn) — Galvanising slab zinc — Galvanising slab zinc bottom dross (> 92 % Zn) — Zinc bottom dross (> 92 % Zn) — Zinc die casting dross (> 0 Zn) — Zinc die		B1080 — B1090		B1080 — B1090	
containing drosses: — Galvanising slab skimmings slab excluding zinc top dross (> 90 90 90 90 90 90 90 90 90 90 90 90 90		1			
drosses: Galvanising skimmings excluding zinc top dross (>		1			
- Galvanising slab excluding slab excluding slab excluding slab zinc salt slag zinc top dross (>					
slab excluding zinc salt slag zinc top dross (>			1	drosses	
zine salt slag top top dross (> 90 90 % Zn) Zn) Zn) Zn) — Galvanising slab zine bottom dross (> 92 92 92 92 92 92 92 92 92 92 92 92 92				_	
top dross (
dross			_		
C 90 90 90 90 90 90 90					
90					
- Galvanising slab zinc bottom dross (> 92 92 92 92 92 92 92 94 95 27) - Zinc die casting dross (> (> 2inc die casting dross (> 85 % 76 Zn) - Hot dip galvanisers		90			
- Galvanising slab zinc bottom dross (> 92 % Zn) - Zinc die casting dross (> (> 2n) - Zinc die casting dross (> (> 2n) - Hot dip galvanisers Zn) - Hot dip galvanisers Zn) - Galvanising slab zinc Galvanising slab zinc bottom dross (> (> 92 %) - Zinc dross (> (> 2n) - Zinc die casting dross (> (> 85 %) - Zn) - Hot dip galvanisers galvanisers					
- Galvanising slab slab zinc bottom dross (> 92 92 92 92 94 % Zn) - Zinc die casting dross (> (> (> 2n) 2n) - Zinc die casting dross (> (> 2n) 2n) - Zinc die casting dross (> (> 2n) 2n) - Zinc die casting dross (> (> 2n) 2n) 2n) - (> 85 85 85 85 85 85 85 85 85 85 85 85 85					
zinc bottom bottom dross (> (> 92 92 92 94 96				_	
bottom dross (>		slat	9		slab
dross dross		1	1		
(> 92 92 92 %		1	1		
			\$ S		
		(>			(>
					92
 Zinc die die casting casting dross (> 85 % Zn) Hot dip galvanisers — Hot dip galvanisers — Zinc die die casting dross (> Zn) — Hot dip galvanisers 					
die casting dross dross (>					Zn) Zina
casting dross casting dross (> (> 85 85 % Zn) — Hot dip galvanisers — Hot dip galvanisers				_	
dross dross (> 85 85 % Zn) Zn) Hot dip galvanisers galvanisers					
(> (> 85 85 % % Zn) Zn) — Hot dip galvanisers — Hot dip galvanisers					
— Hot dip galvanisers % Zn) — Hot dip galvanisers galvanisers			φο		
— Hot dip galvanisers % Zn) — Hot dip galvanisers galvanisers		85			85
Zn) — Hot dip galvanisers Zn) — Hot dip galvanisers					%
— Hot — Hot dip galvanisers galvanisers					
dip dip galvanisers galvanisers				_	Hot
galvanisers galvanisers					
		gal	vanisers		
slab		slat			slab

[^{F3} Brazil					
		(> 92 %) — Zin	ss tch)		zinc dross (batch) (> 92 %) — Zinc skimmin Wastes of refactory linings, including crucibles, originating from copper smelting Slags from precious metals processing for further refining Tantalum bearing tin slags with less than 0,5 % tin
		70 1111	B1115		
	B1120			B1120	
			B1130		
	B1140			B1140	
			B1150		
	B1160 -	— B1220		B1160 -	— B1220
			B1230 — B2020		
	B2030			B2030	
			B2040 — B3050		·
B3060 — B3070					
			B3080 — B3130		
B3140					
			B4010 — B4030		
			D 1010	GR040	— GC020
	CC020	— GC050			— GC020 — GC050

[F3Brazil			
		GE020 — GF010	
	GG030 — GG040		GG030 — GG040
		GH013	
GN010 — GN030			
Mixtures of wastes			
			Mix B1010 and B1050
			Mix B1010 and B1070
		Mix B3040 and B3080	
			Mix B1010
		Mix B2010	
		Mix B2030	
		Mix B3010 Scrap plastic of non- halogenated polymers and copolymers	
		Mix B3010 Cured waste resins or condensation products	
		Mix B3010 Perfluoro alkoxyl alkane	
		Mix B3020	
		Mix B3030	
		Mix B3040	
		Mix B3050]
[F3Burkina Faso	1	1	
a	b	c	d
	All waste listed in Annex III and mixtures of wastes listed in Annex IIIA of Regulation (EC) No 1013/2006]
[^{F4} Burundi	1	1	1
a	b	c	d

[F4Buru	ndi					
mixture listed in	x III and s of wastes Annex IIIA lation (EC)]	
[F5Cam	bodia					
a		b		c	d	
Single	waste entries				'	
from B1	010.	from B1	010.		from B10	010.
_	Copper	_	Precious		_	Precious
	scrap		metals			metals
_	Nickel scrap		(gold,			(gold, silver,
_	Zinc scrap		silver, the			the platinum
_	Tin scrap		platinum			group,
_	Cobalt scrap		group,			but not
_	Titanium		but not			mercury)
	scrap		mercury)			Iron and
	Vanadium		Iron and			steel scrap
	scrap		steel scrap			Aluminium
	Chromium		Aluminium			scrap
	scrap		scrap			Tungsten
	r		Tungsten			scrap
			scrap			Molybdenum
			Molybdenum			scrap
			scrap		_	Tantalum
			Tantalum			scrap
			scrap			Magnesium
			Magnesium			scrap
			scrap			Bismuth
			Bismuth			scrap
			scrap			Zirconium
			Zirconium			scrap
			scrap			Manganese
			Manganese			scrap
			scrap			Germanium
		_	Germanium			scrap
			scrap		_	Scrap of
			Scrap of			Hafnium,
			Hafnium,			Indium,
			Indium,			Niobium,
			Niobium,			Rhemium
			Rhemium			and Gallium
			and Gallium		_	Thorium
			Thorium			scrap
			scrap		_	Rare earths
			Rare earths			scrap
			scrap			1
from B1	020:	from B1			from B10	020:
пош Б1	020.	пош вт	UZU.			<i>02</i> 0.

[F5Cambodia		
— Antimony	— Cadmium	— Cadmium
scrap — Beryllium scrap	scrap Lead scrap (but	scrap — Lead scrap (but
— Selenium scrap— Tellurium	excluding lead-acid batteries)	excluding lead-acid batteries)
scrap	B1030 — B1080	B1030 — B1080
D1000	D1030 — D1060	B1030 — B1080
B1090	D1100 D1140	D1100 D1140
D1150	B1100 — B1140	B1100 — B1140
B1150	D1160 D2100	P.1160 P.2100
D2110 D2120	B1160 — B2100	B1160 — B2100
B2110 — B2130	7.010	70010
	B3010	B3010
B3020		
	B3030 — B3035	B3030 — B3035
B3040		
	B3050 — B3060	B3050 — B3060
B3065		
	B3070 — B4030	B3070 — B4030
	GB040 — GF010	GB040 — GF010
GG030 — GG040		
	GH013 — GN030	GH013 — GN030
Mixtures of wastes	T	
Mix B1010 and B1050		
Mix B1010 and B1070		
Mix B3040 and B3080		
Mix B1010		
	Mix B2010	Mix B2010
	Mix B2030	Mix B2030
Mix B3010 Scrap plastic of non- halogenated polymers and copolymers		

[F5Cambodia			
Mix B3010 Cured waste resins or condensation products			
Mix B3010 Perfluoro alkoxyl alkane			
Mix B3020			
Mix B3030			
Mix B3040			
	Mix B3050		Mix B3050]
[F4Cape Verde			
a	b	c	d
All waste listed in Annex III and mixtures of wastes listed in Annex IIIA of Regulation (EC) No 1013/2006]
[F4Chad		1	1
a	b	c	d
	All waste listed in Annex III and mixtures of wastes listed in Annex IIIA of Regulation (EC) No 1013/2006]
[F3Chile			
a	b	С	d
			All waste listed in Annex III and mixtures of wastes listed in Annex IIIA of Regulation (EC) No 1013/2006]
[F7China			
a	b	c	d
Single waste entries			
from B1010 — Precious metals (silver but not mercury);			from B1010 — Precious metals (only gold and the platinum group

[F7Chin	<u> </u>				
1 Chin			T		144
_	Molybdenum				but not
	scrap; Cobalt				mercury); Iron and
	scrap;				steel scrap;
	Manganese				Copper
	scrap;				scrap;
	Scrap of				Nickel
	Indium,				scrap; Aluminium
	Thorium				
	scrap;				scrap;
	Rare earths				Zinc scrap;
	scrap;				Tin scrap
	Chromium				Tungsten
	scrap				scrap;
					Tantalum
					scrap;
					Magnesium
					scrap;
					Bismuth
					scrap;
					Titanium
					scrap;
					Zirconium
					scrap;
					Germanium
					scrap;
					Vanadium
					Scrap;
					Scrap of
					Hafnium,
					Niobium,
					Rhenium
					and
					Gallium;
B1020 -	- B1040				
				B1050	
B1060					
				B1070	
B1080 -	- B1100				
	BIIVO			B1115	
from B1	-			from B1	
_	Transition			Transitio	on
	metals(except	t		metals (only
	those			those co	
	containing			$>10\%V_{2}$	
	$>10\%V_2O_5),$			excludin	
	excluding			catalysts	
	Morading		I	Janus	(Spenie

[^{F7} China	
waste catalysts (spent catalysts, liquid used catalysts or other catalysts) on list A; Lanthanides (rare earths metals)	catalysts, liquid used catalysts or other catalysts) on list A
B1130 – B1200	
	B1210
B1220	
	B1230
B1240	
	B1250
B2010 except Mica Waste	B2010 only Mica Waste
B2020	
from B2030 — Cermet wastes and scrap (except tungsten carbide scrap) — Ceramic based fibres not elsewhere specified or included	from B2030 — Cermet wastes and scrap (only tungsten carbide scrap)
B2040 – B2130	
from B3010 — Cured waste resins or condensation products (except phenol formaldehyde	from B3010 — Scrap plastic of non- halogenated polymers and copolymers (all)

[F7China	
resins and polyamides)	Cured waste resins or condensation products (only phenol formaldehyde resins and polyamides) The following fluorinate polymer wastes: Perfluoroethylene/ propylene (FEP) Perfluoro alkoxyl alkane Tetrafluoroethylene/ perfluoro vinyl ether (PFA) Tetrafluoroethylene/ perfluoro vinyl ether (MFA) Polyvinylfluoride (PVF)
	— Polyvinylidenefluoride (PVDF)
	B3020
from B3030 The following materials, provided they are not mixed with other wastes and are prepared to a specification: — Silk waste (including cocoons unsuitable for reeling, yarn waste and	from B3030 The following materials, provided they are not mixed with other wastes and are prepared to a specification: — Waste of wool or of fine or coarse animal hair, including yarn waste but

[F7Ch	ina		
	garnetted		excluding
	stock)		garnetted
_	Not carded		stock
	or combed	_	Noils of
_	Other		wool or of
	Flax tow		fine animal
	and waste		hair
	Tow and	-	Other wast
	waste		of wool
	(including		or of fine
	yarn		animal hair
	waste and	_	Waste of
	garnetted		coarse
	stock) of		animal hair
	true hemp		Cotton
	(Cannabis		waste
	sativa L.)		(including
_	Tow and		yarn
	waste		waste and
	(including		garnetted
	yarn		stock)
	waste and		Yarn waste
	garnetted		(including thread
	stock) of jute and		waste)
	other textile		Garnetted
	bast fibres	_	stock
	(excluding		other
	flax, true	<u> </u>	Waste
	hemp and		(including
	ramie)		noils, yarn
	Tow and		waste and
	waste		garnetted
	(including		stock) of
	yarn		man-made
	waste and		fibres
	garnetted		of synthetic
	stock) of		fibres
	sisal and		of artificial
	other textile		fibres
	fibres of		
	the genus		
	Agave		
_	Tow, noils		
	and waste		
	(including		
	yarn		
	waste and		
	garnetted		
	stock) of		
	coconut		

[F7Chin	ıa		
	Tow, noils		
	and waste		
	(including		
	yarn		
	waste and		
	garnetted		
	stock)		
	of abaca		
	(Manila		
	hemp or Musa		
	textilis Nee)		
	Tow, noils		
	and waste		
	(including		
	yarn .		
	waste and		
	garnetted		
	stock)		
	of ramie		
	and other		
	vegetable		
	textile		
	fibres, not		
	elsewhere		
	specified or		
	included		
	Worn		
	clothing		
	and other		
	worn textile		
	articles		
	Used rags,		
	scrap twine,		
	cordage,		
	rope and		
	cables and		
	worn out		
	articles		
	of twine,		
	cordage,		
	rope or		
	cables of		
	textile		
	sorted		
_	other		
B3035			
			D2040
B3040			B3040
	unvulcanized		only unvulcanized
rubber			rubber

F ⁷ China	
China	B3050
P2060 P2070	B 3030
B3060 – B3070 B3080 except unvulcanized rubber	B3080 only unvulcanized rubber
B3090 – B4030	
GB040 except convertor slag from copper smelt containing >10 % copper	GB040 only convertor slag from copper smelt containing >10 % copper
	GC010
GC020 except waste cable & wire, e-motor scrap	GC020 only waste cable & wire, e-motor scrap
	GC030
GC050 – GG040	
	GH013
GN010 – GN030	
Mixtures of wastes	1
Mix B1010 and B1050 if some of the non-hazardous waste included is not allowed to be imported	Mix B1010 and B1050 if each non-hazardous waste included is allowed to be imported
Mix B1010 and B1070 if some of the non-hazardous waste included is not allowed to be imported	Mix B1010 and B1070 if each non-hazardous waste included is allowed to be imported
Mix B3040 and B3080 if some of the non-hazardous waste included is not allowed to be imported	Mix B3040 and B3080 if each non-hazardous waste included is allowed to be imported
Mix B1010	Mix B1010

[F7China			
if some of the non-hazardous waste included is not allowed to be imported			if each non-hazardous waste included is allowed to be imported
Mix B2010			
Mix B2030			
Mix B3010 Scrap plastic of non- halogenated polymers and copolymers if some of the non-hazardous waste included is not allowed to be imported			Mix B3010 Scrap plastic of non- halogenated polymers and copolymers if each non-hazardous waste included is allowed to be imported
Mix B3010 Cured waste resins or condensation products			
Mix B3010 Perfluoro alkoxyl alkane if some of the non-hazardous waste included is not allowed to be imported			Mixed B3010 Perfluoro alkoxyl alkane if each non-hazardous waste included is allowed to be imported
			Mix B3020
Mix B3030 if some of the non-hazardous waste included is not allowed to be imported			Mix B3030 if each non-hazardous waste included is allowed to be imported
Mix B3040			
			Mix B3050]
[F3Chinese Taipei	1	1	1
a	b	c	d
Single waste entries	I	I	
	from B1010: — Precious metals (gold, silver, the platinum		from B1010: — Iron and steel scrap — Copper scrap — Nickel scrap

[F3Chin	ese Taipei				
			group,		Aluminiun
			but not		scrap
			mercury)		Zinc scrap
		_	Molybdenum		
			scrap		Tungsten
			Tantalum		
			scrap		Magnesiun
		_	Cobalt scrap		
			Bismuth	_	Titanium
			scrap		
			Zirconium		Germaniun
			scrap		scrap
			Manganese		
			scrap		
		-	Vanadium		
			scrap		
		-	Scrap of		
			Hafnium,		
			Indium,		
			Niobium,		
			Rhenium		
			and Gallium		
			Thorium		
			scrap		
			Rare earths		
			scrap		
			Chromium		
			scrap		
from B		from B1			
	Cadmium		Antimony		
	scrap		scrap		
_	Lead		Beryllium		
	scrap (but		scrap		
	excluding		Tellurium		
	lead-acid		scrap		
	batteries)				
	Selenium				
	scrap				
		B1030 -	-B1031		
B1040					
		B1050			
B1060					
		B1070 -	– B1090		
		from B1	100:	from E	31100:
		_	Aluminium		Hard zinc
			skimmings		spelter
			(or skims)		SP

[F3Chinese Taipei			
	excluding	— Zinc-	
	salt slag	containing	
	Wastes of	drosses:	
	refractory		vanisin
	lining,	slab	
	including	zinc	
	crucibles,	top	
	originating from copper	dros	iS
	smelting	(> 90	
	Slags from	%	
	precious	Zn)	
	metals		vanisin
	processing	slab	
	for further	zinc	
	refining	bott	om
_	Tantalum	dros	S
	bearing tin	(>	
	slags with	92	
	less than 0,5	%	
	% tin	Zn)	
		— Zino	
		die	
		cast	
		dros	S
		(> 85	
		%	
		Z_n	
		— Hot	
		dip	
			anisers
		slab	
		zinc	
		dros	
		(bat	ch)
		(>	
		92	
		%	
		Zn)	
		— Zinc	
		SKIN	nmings
B1	115 — B1150		
B1160			
B1	170 — B1240		
B1250			
B2	2010 — B2030		
fro	om B2040:	from B2040:	

[F3Chinese Taipei			
	— All other wastes		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
	B2060 — B2130		
	from B3010: — Scrap plastic of polyurethane (not containing CFCs) — Cured waste resins or condensation products	from B30	olo: Scrap plastic of non- halogenated polymers and copolymers, other than polyurethane (not containing CFCs) The following fluorinated polymer wastes: — Perfluoroethylene propylene (FEP) — Perfluoro alkoxyl alkane — Tetrafluoroethyler perfluoro vinyl

[F3Chinese Taipei		
Chinese Taipei		ether (PFA) — Tetrafluoroethylene/ perfluoro methylvinyl ether (MFA) — Polyvinylfluoride (PVF) — Polyvinylidenefluorid (PVDF)
		B3020
	B3030 — B3035	
		B3040 — B3050
	B3060 — B3070	
		B3080
B3090 — B3100		
	B3110 — B4030	
GB040 — GC030	GC050	
		GEO20
	GF010 — GG040	
		GH013
GN010		
	GN020 — GN030	
Mixtures of wastes		
	Mix B1010 and B1050	
	Mix B1010 and B1070	
	Mix B3040 and B3080	
	Mix B1010	
	Mix B2010	
	Mix B2030	
		Mix B3010 Scrap plastic of non- halogenated polymers and copolymers

[F3Chinese Taipei						
[Chimese Parper	Mix B3010 Cured waste resins or condensation products					
	Mix B3010 Perfluoro alkoxyl alkane					
				Mix B30	020	
	Mix B3030					
				Mix B30		
				Mix B30	050]	
[F3Colombia		I				
Single waste entries	b	С		d		
Single waste entities		B1010 -	- B1070			
				B1080		
		B1090				
		from B1		from B1		
		_	Wastes of refractory linings, including crucibles, originating from copper smelting Tantalum bearing tin slags with less than 0,5 % tin		Hard zir spelter Zinc containi drosses:	ng

E2			
[F3Colombia		_	
			85 % Zn)
			— Hot dip galvanisers
			slab zinc dross
			(batch) (>
			92 % Zn)
		_	Zinc skimmingsAliminium
			skimmings (or skims) excluding salt slag
		_	Slags from precious metals processing
			for further refining
	B1115 — B1150		
		B1160	
	B1170 — B1190		
		B1200	
	B1210		
		B1220	
	B1230 — B1250		
	from B2010: — All other wastes	from B2	010: Mica waste
	B2020 — B2030		
	from B2040: — All other wastes	from B2	Slag from copper production, chemically stabilised, having a high iron

[F3Colombia				
				content (above 20 %) and processed according to industrial specification (e.g. DIN 4301 and DIN 8201) mainly for construction and abrasive applications
	B2060 -	- B3020		
	from B30	Silk waste (including cocoons unsuitable for reeling, yarn waste and garnetted stock): — not care or	bed er S ol	Tow and waste (including yarn waste and garnetted stock) of true hemp (Cannabis sativa L.) Tow and waste (including yarn waste and garnetted stock) of sisal and other textile fibres of the genus Agave Tow, noils and waste (including yarn waste and garnetted stock) of coconut Tow, noils and waste (including yarn waste and garnetted stock) of coconut Tow, noils and waste (including yarn

olombia				
			other	waste and
			waste	garnetted
			of	stock)
			wool	of abaca
			or	(Manila
			of	hemp or
			fine	Musa
			animal	textilis Ne
			hair —	Tow, noils
		_	waste	and waste
			of	(including
			coarse	yarn
			animal	waste and
			hair	garnetted
		Cotton	11411	stock)
		waste		of ramie
		(includ	inσ	and other
		yarn	ilig	vegetable
		waste a	nd	textile
		garnette		fibres, not
		stock):	Cu	elsewhere
			yarn	specified of
			waste	included
			(including	meraded
			thread	
			waste)	
		_	garnetted	
			stock	
			other	
	_	Flax to		
		and wa		
	_	Tow an		
		waste		
		(includ	ing	
		yarn		
		waste a	and	
		garnette		
		stock)		
		jute and		
		other te		

bast fibres (excluding flax, true hemp and ramie) Waste (including noils, yarn waste and garnetted stock) of

IF3Colombia	
[F3Colombia	man-made fibres: — of synthetic fibres — of artificial fibres — Worn clothing and other worn textile articles — Used rags, scrap twine, cordage, rope and cables and worn out articles of twine, cordage,
	rope or cables of textile:
	B3035 — B3040
	from B3050: — Cork waste: crushed, granulated or ground cork Granulated or ground cork Granulated or ground cork Granulated or ground cork Granulated or not agglomerated in logs, briquettes, pellets or similar forms
	from B3060: — Wine lees — Other wastes from the agro-food industry excluding by-products which meet from B3060: — All other wastes

-F3 c			
[F3Colombia			
		national and international requirements and standards for human or animal consumption	
			B3065
		from B3070: Waste of human hair Waste straw	from B3070: Deactivated fungus mycelium from penicillin production to be used as animal feed
		B3080	
			B3090 — B3100
		B3110 — B3130	
			B3140 — B4010
		B4020 — B4030	
		GB040 — GC010	
			GC020
		GC030 — GF010	
			GG030 — GG040
		GH013	
			GN010 — GN030
Mixtures of wastes			
			Mix B1010 and B1070
		All other mixtures of wastes listed in Annex IIIA of Regulation (EC) No 1013/2006	1
[F3Costa Rica			
a	b	c	d
Single waste entries	D1010 D2050		D1010 D2050
D20(0 D20=2	B1010 — B3050		B1010 — B3050
B3060 — B3070			
	B3080		B3080

[F3Costa	a Rica			
B3090 -	— B3110			
		B3120 — B4030		B3120 — B4030
		GB040 — GH013		GB040 — GH013
GN010	— GN030			
Mixture	es of wastes	1		
		All mixtures of wastes listed in Annex IIIA of Regulation (EC) No 1013/2006		All mixtures of wastes listed in Annex IIIA of Regulation (EC) No 1013/2006]
[F3Côte	d'Ivoire			
a		b	С	d
		All waste listed in Annex III and mixtures of wastes listed in Annex IIIA of Regulation (EC) No 1013/2006		
[F8]				
Cuba				
(a)		(b)	(c)	(d)
			all waste listed in Annex III of Regulation (EC) No 1013/2006	
[F4Cura	çao			
a		b	c	d
Single	waste entries	I	T	T
		B1010 – B3020		
from B3	Worn clothing and other worn textile articles Used rags, scrap twine, cordage, rope and cables and worn out articles of twine,	from B3030 all other waste		

[F4Curaçao			
cordage, rope or cables of textile			
B3035			
	B3040 – B3065		
B3070			
	B3080 – B4030		
	GB040 – GF010		
GG030 – GG040			
	GH013		
GN010 – GN030			
Mixtures of wastes			
	All mixtures of wastes listed in Annex IIIA of Regulation (EC) No 1013/2006]
[F3Democratic Repub]	lic of the Congo		
a	b	С	d
All waste listed in Annex III and mixtures of wastes listed in Annex IIIA of Regulation (EC) No 1013/2006]
[F5Dominican Republi	ic		
a	b	c	d
All waste listed in Annex III and mixtures of wastes listed in Annex IIIA of Regulation (EC) No 1013/2006]
[F5Ecuador			
a	b	c	d
All waste listed in Annex III and mixtures of wastes listed in Annex IIIA of Regulation (EC) No 1013/2006			

[F3Egypt			
a	b	c	d
Single waste entries			
	B1010 — B1070		
B1080 — B4030			
GB040 — GN030			
Mixtures of wastes			
All mixtures of wastes listed in Annex IIIA of Regulation (EC) No 1013/2006]
[F5El Salvador			
a	b	c	d
	All waste listed in Annex III and mixtures of wastes listed in Annex IIIA of Regulation (EC) No 1013/2006		All waste listed in Annex III and mixtures of wastes listed in Annex IIIA of Regulation (EC) No 1013/2006]
[^{F5} Ethiopia			
a	b	c	d
All waste listed in Annex III and mixtures of wastes listed in Annex IIIA of Regulation (EC) No 1013/2006]
[F5French Polynesia			
All waste listed in Annex III and mixtures of wastes listed in Annex IIIA of Regulation (EC) No 1013/2006	b	c]
[^{F4} Gabon			
a	b	c	d
Mixtures of wastes		I	I
All mixtures of wastes listed in Annex IIIA of Regulation (EC) No 1013/2006]

[F5Gambia			
a	b	c	d
	All waste listed in Annex III and mixtures of wastes listed in Annex IIIA of Regulation (EC) No 1013/2006		All waste listed in Annex III and mixtures of wastes listed in Annex IIIA of Regulation (EC) No 1013/2006]
[F5Ghana			
a	b	c	d
All waste listed in Annex III and mixtures of wastes listed in Annex IIIA of Regulation (EC) No 1013/2006]
[^{F7} Georgia			
a	b	c	d
Single waste entries			1=
			B1010 – B1030
B1031 – B1040			
			B1050 - B1070
B1080 – B1190			
			B1200
B1210 – B2010			B1200
D1210 - D2010			D2020
			B2020
B2030 – B2130			
			B3010 - B3035
B3040			
			B3050
B3060 – B4030			25000
GB040 – GE020			
			GF010
GG030 – GG040			
			GH013 – GN010
GN020 – GN030			
Mixtures of wastes			
			Mix B1010 and B1050

[^{F7} Georgia		T	
			Mix B1010 and B1070
Mix B3040 and B3080			
			Mix B1010
Mix B2010			
Mix B2030			
			Mix B3010 Scrap plastic of non- halogenated polymers and copolymers
			Mix B3010 Cured waste resins or condensation products
			Mix B3010 Perfluoro alkoxyl alkane;
			Mix B3020
			Mix B3030
Mix B3040			
			Mix B3050]
[F3Guatemala			
a	b	c	d
	All waste listed in Annex III and mixtures of wastes listed in Annex IIIA of Regulation (EC) No 1013/2006]
[F5Guinea (Republic	of Guinea)		
a	b	c	d
All waste listed in Annex III and mixtures of wastes listed in Annex IIIA of Regulation (EC) No 1013/2006]
[F3Guyana			
a	b	c	d

[^{F3} Guyana			
All waste listed in Annex III and mixtures of wastes listed in Annex IIIA of Regulation (EC) No 1013/2006]
[F3Honduras			
a	b	c	d
All waste listed in Annex III and mixtures of wastes listed in Annex IIIA of Regulation (EC) No 1013/2006			1
[F3Hong Kong (China])		
a	b	c	d
Single waste entries		,	
			B1010 — B1020
B1030 — B1031			
			B1040 — B1050
B1060 — B1090			
from B1100: — Wastes of refractory linings, including crucibles, originating from copper smelting			from B1100: — Hard zinc spelter — Zinc-containing drosses: — Galvani slab zinc top dross (> 90 % Zn) — Galvani slab zinc bottom

F2				_
[F3Hong Kong (China	a)			_
			dro (> 85 % Zn) — Ho dip gal slal zin dro (ba (> 92 % Zn) — Zin	ting ss t t vanise c ss tch)
		B1115 –	less than 0,5 % tin	_
D1140 D1100		– נוווט –	- UC110	-
B1140 — B1190		D1000		_
		B1200		_
B1210 — B1240				
		B1250 -	- B2060	
B2070 — B2080				-
		B2090		-
B2100 — B2130				-
22100		B3010 -	- B3030	-
				_

[F3Hong Kong (China	n)		
B3035			
			B3040 — B3060
B3065			
			B3070 — B3090
B3100 — B3130			
			B3140
B4010 — B4030			20110
B1010 B1030			GB040 — GN030
Mixtures of wastes			GD040 — GI1030
Mix B1010 and			
B1070			
			All other mixtures of wastes listed in Annex IIIA of Regulation (EC) No 1013/2006]
[^{F9} India	1	'	
(a)	(b)	(c)	(d)
			all waste listed in Annex III of Regulation (EC) No 1013/2006]
Indonesia			
(a)	(b)	(c)	(d)
			B1010; B1020
B1030-B1100			
			B1115
B1120-B2010			
			B2020
from B2030: — Ceramic based fibres not elsewhere specified or included			from B2030: — Cermet wastes and scrap (metal ceramic composites)
from B2040: all other waste			B2040: — Lithium- Tantalum and

(a)	(b)	(c)	(d)
[F10 Iran (Islamic Rep	oublic of Iran)		
			GN036x 0505 90
			GN020x 0503 00
			GN0 tex 0502 00
			wastes GH013 391530 Polymers of vinyl chloride ex 3904 10-40]
			[F1Solid plastic
GG040x 2621			
GG0349x 2621			-
			GF010
GC030			GE026x 7001 ex 7019 39
GC050			
GC036x 8908 00			GC020
			GC010
GB0470112 2620 30 2620 90			00010
B4010-B4030			
			B3140
			[F1B3130]
B3100-[^{F1} B3120]			
			B3040-B3090
			[F1B3035]
			[F1B3030]
			B3020
			[F1B3010]
B2060-[^{F1} B2130]			
			Niobium containing glass scraps

[F10]Iran (Islamic	Republic of I	ran)		
		– B1090		
from B1100:	from E	31100:		
— the	_	hard zinc		
followi	ng	spelter		
zinc-	_	tĥe		
contain	ing	following		
drosses		zinc-		
_	hot-	containing		
	dip	drosses:		
	galvanisers		llvanising	
	slab		ab	
	zinc		nc	
	dross	to		
	(batch)		oss .	
	(> 92	(> 9(
	%	%		
	Zn)		n)	
	zinc		lvanising	
	skimmings		ab	
_	aluminium		n¢	
	skimmings	b	ottom	
	(or	d	ross	
	skims)	(>		
	excluding	92		
	salt	%		
	slag		n)	
_	wastes of		nc e-	
	refractory		isting	
	linings,		O\$S	
	including	(>		
	crucibles,	8:		
	originating	9/		
	from	Z	n)	
	copper			
	smelting			
	slags			
	from			
	precious			
	metals			
	processing for			
	further			
	refining			
	tantalum			
	bearing			
	tin			
	slags			
	with			

[F10]Iran (Islamic Repub	olic of Iran)	
less		
thai 0,5		
%		
tin		
B1115		
	B1120 – B1150	
B1160 – B1210		
	B1220 – B2010	
B2020 – B2130		
	B3010 – B3020	
B3030 – B3040		
from B3050:	from B3050:	
— cork waste:	— wood waste	
crushed, granulated	and scrap, whether	
or ground	or not	
cork	agglomerated	
	in logs, briquettes,	
	pellets or	
	similar	
	forms	
B3060 – B3070		
	B3080	
B3090 – B3130		
	B3140	
B4010 – B4030		
	GB0470112	
	2620 30 2620 90	
GC010	2020 70	
GC020		
GC036x 8908 00		
GC050		
GE02@x 7001		
ex 7019 39		
GF010		
GG036x 2621		
	1	

[F10]Iran (Islamic Repu	ublic of Iran)		
GG04ex 2621			
GH013915 30 ex 3904 1040			
GN0 lex 0502 00			
GN026x 0503 00			
GN0340x 0505 90]
[^{F11}]		1	
[^{F12}]			
[F4Kazakhstan			
a	b	c	d
Single waste entries	S		
	B1010 – B1160		
	B1170 – B1240		B1170 – B1240
	B1250 – B3035		
	from B3040 — Waste and scrap of hard rubber (e.g. ebonite)		from B3040 — Other rubber wastes (excluding such wastes specified elsewhere)
	B3050		
	B3060 Wastes arising from agro-food industries provided it is not infectious, except Wine lees		B3060 only Wine lees
	B3065 – B3070		
	B3080		B3080
	B3090 – B3130		
	B3140		B3140
	B4010 – B4030		
	GB040 – GG030		
	GG040		GG040
	GH013 – GN030		
Mixtures of wastes		1	

Min D1010 1		
B1050		
Mix B1010 and B1070		
Mix B3040 and B3080		Mix B3040 and B3080
Mix B1010		
Mix B2010		
Mix B2030		
Mix B3010 Scrap plastic of non- halogenated polymers and copolymers		
Mix B3010 Cured waste resins or condensation products		
Mix B3010 Perfluoro alkoxyl alkane		
Mix B3020		
Mix B3030		
Mix B3050]
b	c	d
	1	<u>'</u>
1	I	1
b	c	d
		1
	Mix B1010 and B1070 Mix B3040 and B3080 Mix B1010 Mix B2010 Mix B2030 Mix B3010 Scrap plastic of non-halogenated polymers and copolymers Mix B3010 Cured waste resins or condensation products Mix B3010 Perfluoro alkoxyl alkane Mix B3020 Mix B3030 Mix B3050	Mix B1010 and B1070 Mix B3040 and B3080 Mix B1010 Mix B2010 Mix B2030 Mix B3010 Scrap plastic of non-halogenated polymers and copolymers Mix B3010 Cured waste resins or condensation products Mix B3010 Perfluoro alkoxyl alkane Mix B3020 Mix B3030 Mix B3050

[F3Kyrgy	yzstan			
a		b	c	d
Single v	waste entries			
from B1	Thorium scrap			from B1010: All other wastes
B1020 –	– B1115			
from B1	120: All lanthanides (rare earth metals)			from B1120: — All transition metals, excluding waste catalysts (spent catalysts, liquid used catalysts or other catalysts) on list A
				B1130
B1140				
				B1150
B1160 –	-B1240			
				B1250
B2010				
				B2020
from B2	030: Ceramic based fibres not elsewhere specified or included			from B2030: — Cermet waste and scrap (metal ceramic composites)
B2040 -	– B2130			
from B3	O10: Cured waste resins or condensation products The following fluorinate			from B3010: — Scrap plastic of non- halogenated polymers and copolymers

[F3Kyrg	yzstan				
	polyme	r			
	wastes:				
		Peri	fluoroethylene/		
		proj	pylene		
		(FE	P)		
		Peri	fluoro		
		alko	xyl		
		alka	ine		
	_	Tetr	afluoroethylene/		
		perf	luoro		
		viny	v1		
		ethe			
		(PF.	A)		
			afluoroethylene/		
			luoro		
			hylvinyl		
		ethe			
		(MI			
	_		yvinylfluoride		
		(PV			
			yvinylidenefluoride		
			DF)		
		(1 4	D1)		
					B3020
from B3	3030:				from B3030:
_	Flax to	w			— All other
	and was				wastes
_	Tow an				
	waste				
	(includi	ing			
	yarn	8			
	waste a	nd			
	garnete				
	stock)				
	true her				
	(Canna				
	sativa I				
D2025					
B3035 -	— B3040	1			
					B3050
from B3	3060:				from B3060:
_	All other	er			— Dried and
	wastes				sterilised
					vegetable
					waste,
					residues and
					byproducts,
					whether
					or not in
			I .	1	

[F3Kyrgyzstan			
			pellets, or a kind used in animal feeding, no elsewhere specified or included
			B3065
B3070 — B4030			
GB040 — GN030			
Mixtures of wastes			
			All mixtures of wastes listed in Annex IIIA of Regulation (EC) No 1013/2006]
Lebanon			
(a)	(b)	(c)	(d)
from B1010: — Chromium scrap	from B1010: all other waste		B1010
B1020-B1090			B1020-B1090
from B1100: — Zinc skimmings Aluminium skimmings (or skims) excluding salt slag	containing drosses — Gal slab zinc top dro (> 90 % Zn) — Gal slab zinc top dro	vanising	B1100

a See footnote on page 64 in Regulation (EC) No 1013/2006 of the European Parliament and of the Council (OJ L 190, 12.7.2006, p. 1).

Lebanon					
Lebanon		% Zn) Zind die cast dros (> 85 % Zn) Hot dip galv slab zind dros (bat (> 92 % Zn) Wastes of refractory linings, including crucibles, originating from copper smelting Slags from precious metals processing for further refining Tantalum bearing tin	c ing ss vanisers ss ch)		
	B1115	slags with less than 0,5 % tin		B1115	
D1120 D1140					0
B1120-B1140				B1120-B114	
	B1150-E	32030		B1150-B203	0
from B2040: all other wastes	from B2	040: Slag from copper production,		B2040	

a See footnote on page 64 in Regulation (EC) No 1013/2006 of the European Parliament and of the Council (OJ L 190, 12.7.2006, p. 1).

Lebanoi	n				
			chemi	cally	
			stabilis		
			having	ga	
			high ir		
			conten		
			(above	20	
			%) and		
			proces		
			accord		
			to indu		
			specifi	ications	
			(e.g. D		
			4301 a		
			DIN 8	201)	
			mainly		
			constr		
			and ab	rasive	
			applica	ations	
B2060-l	B2130				B2060-B2130
from B3	3010.	from B3	3010:		B3010:
	Scrap		Scrap		D 5010.
	plastic		plastic		
	of the		of the	'	
	followin	ıσ	follow	ina	
	non-	18	non-	mg	
	halogen	ated	haloge	enated	
	polymer		polym		
	and		and	. 10	
	copolyn	ners.	copoly	mers.	
	—	polyvinyl	—	ethylene	
	_ _	alcohol		styrene	
		polyvinyl	<u> </u>	polypropylene	
		butyral	<u> </u>	polyethylene	
		polyvinyl	-	terephthalate	
	_	acetate		acrylonitrile	
	Cured w			butadiene	
	resins of	I		polyacetals	
	condens			polyamides	
	products			polybutylene	
	The	,	-	terephthalate	
	followin	σ		polycarbonates	
	fluorina		<u>-</u> _	polyethers	
	polymer		<u>-</u> _	polyphenylene	
	wastes ^a :		_ _	sulphides	
	wastes".	Darflygraath	vl on a/	acrylic	
		Perfluoroeth	утепе/	-1	
		propylana		nolymers	
		propylene (FEP)		polymers alkanes	

a See footnote on page 64 in Regulation (EC) No 1013/2006 of the European Parliament and of the Council (OJ L 190, 12.7.2006, p. 1).

Lebanon			
Lebanon —	Perfluoro alkoxyl alkane — Tetrafluoroethylene/ per fluoro vinyl — ether — (PFA) Tetrafluoroethylene/ per fluoro methylvinyl ether (MFA)	C ₁₃ (plasticiser) polyurethane (not containing CFCs) polysiloxanes polymethyl methacrylate	
_	Polyvinylfluoride (PVF) Polyvinylidenefluoride (PVDF)		
	B3020-B3130		B3020-B3130
B3140			B3140
	B4010-B4030		B4010-B4030
	GB0470112 2620 30 2620 90		GB040112 2620 30 2620 90
	GC010		GC010
	GC020		GC020
GC036x 8908 00			GC036x 8908 00
GC050			GC050
	GE02 e x 7001 ex 7019 39		GE02 e x 7001 ex 7019 39
	GF010		GF010
	GG036x 2621		GG036x 2621
	GG040x 2621		GG040x 2621
	GH013915 30 ex 3904 10-4	40	GH013915 30 ex 3904 10-40
	GN0 lex 0502 00		GN0 lefx 0502 00
	GN020x 0503 00		GN026x 0503 00
	GN0340x 0505 90		GN036x 0505 90

a See footnote on page 64 in Regulation (EC) No 1013/2006 of the European Parliament and of the Council (OJ L 190, 12.7.2006, p. 1).

rF3+ +1 •			
[^{F3} Liberia			
a	All waste listed in Annex III and mixtures of wastes listed in Annex IIIA of Regulation (EC) No 1013/2006	С	l]
[^{F12}]			
[F3Macau (China)			
a	b	c	d
All waste listed in Annex III and mixtures of wastes listed in Annex IIIA of Regulation (EC) No 1013/2006]
[F3Madagascar			
a	b	c	d
All waste listed in Annex III and mixtures of wastes listed in Annex IIIA of Regulation (EC) No 1013/2006]
[^{F3} Malawi			
All waste listed in Annex III and mixtures of wastes listed in Annex IIIA of Regulation (EC) No 1013/2006	b	c	d]
[F3Malaysia			
a	b	С	d
Single waste entries	I	I	
			B1010 — B1070
	B1080		
			B1090
	from B1100: — Zinc- containing drosses:		from B1100: — Hard zinc spelter

⁷³ Malaysia					
		_	Galvanising		Zinc-
			slab		containing
			zin¢		drosses:
			top		— Zinc
			dross		skimmi
			(>		Aluminium
			90		skimmings
			%		(or skims)
			Zn)		excluding
			Galvanising		salt slag
			slab		Wastes of
			zin¢		refactory
			bottom		linings,
			dross		including
			(>		crucibles,
			92		originating
			%		from copper
			Zn)		smelting
			Zinc		C
			die		
			casting		
			dross		
			(>		
			85		
			%		
			Zn)		
			Hot		
			dip		
			galvanisers		
			slab		
			zin¢		
			dross		
			(batch)		
			(>		
			92		
			%		
			Zn)		
		Slags f	rom		
		preciou			
		metals			
		process	sing		
		for furt			
		refinin			
		Tantalı	im		
		bearing			
		slags w	vith		
		less tha	an 0.5		
		% tin			
		, , , , , , , , , , , , , , , , , , , ,		B111	5
				D111	<i></i>
	B1120	-B1190)		

[F3Malaysia				
			B1200 -	- B2030
from B2040: — Waste gypsu wallbo or plaster arising from t demol of buil Broke concre	m pard rboard g he ition ldings n	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	from B2	O40: Partially refined calcium sulphate produced from flue-gas desulphurisatio (FGD) Sulphur in solid form Limestone from the production of calcium cyanamide (having a pH less than 9) Sodium, potassium, calcium chlorides Carborundum (silicon carbide) Lithium-Tantalum and Lithium-Niobium containing glass scraps
B2060 — B213	0			
C D2020	6 5	2020		- B3020
from B3030: Tow a waste (inclue yarn waste garnet stock) true he (Cann sativa	and ed of emp abis	Waste of wool or of fine or coase animal hair, including yarn waste but excluding garnetted stock:	from B3	030: All other wastes

^{F3} Malaysia		
	— Noils	
	of	
	wool	
	or	
	of	
	fine	
	animal	
	hair	
	— Other	
	waste	
	of	
	wool	
	or	
	of	
	fine	
	animal hair	
	— Waste of	
	coarse animal	
	hair	
	IIaII	
		B3035 — B3050
	from B3060:	from B3060:
	— Dried and	— Wine lees
	sterilised	— Fish waste
	vegetable	— Cocoa
	waste,	shells,
	residues and	husks, skin
	byproducts,	and other
	whether	cocoa wast
	or not in	
	the form of	
	pellets, or	
	a kind used	
	in animal	
	feeding, not	
	elsewhere	
	specified or	
	included	
	— Degras:	
	residues	
	resulting	
	from the	
	treatment	
	of fatty	
	substances	
	or animal or	
	vegetable	
	waxes	

[^{F3} Malaysia			
	 Waste of bones and horn-cores, unworked, defatted, simply prepared (but not cut to shape), treated with acid or degelatinise. Other wastes from the agro-food industry excluding by-products which meet national and international requirement and standards for human or animal consumptio 	ed d d d d d d d	
	B3065		
from B3070: — Deactivated fungus mycelium from penicillin production to be used as animal feed			from B3070: — Waste of human hair — Waste straw
			B3080 — B3140
	B4010 — B4020		
B4030			
GB040 — GG040			
			GH013
	GN010 — GN030		
Mixtures of wastes	1	1	1

[^{F3} Malaysia			
			All mixtures of wastes listed in Annex IIIA of Regulation (EC) No 1013/2006]
[F5Maldives			
a	b	c	d
All waste listed in Annex III and mixtures of wastes listed in Annex IIIA of Regulation (EC) No 1013/2006]
[F3Mali			
a	b	c	d
	All waste listed in Annex III and mixtures of wastes listed in Annex IIIA of Regulation (EC) No 1013/2006]
[F3Mauritius (Repub	lic of Mauritius)		·
a	b	С	d
	All waste listed in Annex III and mixtures of wastes listed in Annex IIIA of Regulation (EC) No 1013/2006]
[F3Moldova (Republi	ic of Moldova)		
a	b	С	d
Single waste entries from B1010: — All other wastes			from B1010: — Iron and steel scrap
B1020 — B2010			
			B2020
B2030 — B3010			
			B3020
B3030 — B4030			
GB040 — GN030			
Mixtures of wastes	I	I	I

[F3Moldova (Republic	of Moldova)		
All other mixtures of wastes listed in Annex IIIA of Regulation (EC) No 1013/2006			Mix B3020
[F3Montenegro			
a	b	c	d
			All waste listed in Annex III and mixtures of wastes listed in Annex IIIA of Regulation (EC) No 1013/2006]
[F5Montserrat	,		
a	b	c	d
All waste listed in Annex III and mixtures of wastes listed in Annex IIIA of Regulation (EC) No 1013/2006]
[F3Morocco			
a	b	c	d
Single waste entries			
	from B1010: — Precious metals (gold, silver, the platinum group, but not mercury)		from B1010: — All other wastes
	from B1020: — Selenium scrap — Tellurium scrap		from B1020: — All other wastes
	B1030 — B1240		
	B1250		B1250
		B2010 — B2020	
	B2030		

$[^{F3}Morocco\\$

from B20	040:	from B20)40:	
_	Partially	_	Sulphur in	
	refined		solid form	
	calcium	_	Limestone	
	sulphate		from the	
	produced		production	
	from		of calcium	
	flue-gas		cyanamide	
	desulphurisat	ion	(having a	
	(FGD)		pH less than	
	Waste		9)	
	gypsum		Sodium,	
	wallboard		potassium,	
	or		calcium	
	plasterboard		chlorides	
	arising	_	Carborundun	h
	from the		(silicon	
	demolition		carbide)	
	of buildings			
_	Slag from			
	copper			
	production,			
	chemically			
	stabilised,			
	having a			
	high iron			
	content			
	(above 20			
	%) and			
	processed			
	according			
	to industrial			
	specifications	3		
	(e.g. DIN			
	4301 and			
	DIN 8201)			
	mainly for			
	construction			
	and abrasive			
	applications Broken			
_	concrete			
	Lithium-			
_	Tantalum			
	and			
	Lithium-			
	Niobium			
	containing			
	glass scraps			
 B2060 —	- B2130			

[F3Morocco			
	alka alka — Tetr per fluc viny ethe (PF — Tetr per fluc met ethe (MI — Poly (PV — Poly	halogenated polymers and copolymers — The following fluoro fluorinated oxyl polymer ane wastes: rafluoroethylene/ Per pro oro (FE yl er A) rafluoroethylene/	fluoroethylene/ pylene P)
		B3020 from B3030: All other wastes	from B3030: — Worn clothing and other worn textile
		B3035	articles
	B3040	נטטט	
	153040	B3050	
	B3060 — B3130	55050	
	B3140		B3140
	B4010 — B4030		23110
	GB040 — GN030		
Mixtures of wastes	3D010 311050		

[F3Moro	ссо						
		All mixtu wastes lis Annex II Regulatio 1013/200	sted in IA of on (EC) No]	
[F5Namil	bia	1	,				
a		b		c		d	
listed in	x III and of wastes Annex IIIA ation (EC)]	
[F3Nepal							
a		b		c		d	
	vaste entries	ı				I	
from B10	Zinc scrap Magnesium scrap Bismuth scrap Titanium scrap Zirconium scrap Manganese scrap Germanium scrap Vanadium scrap Scrap of Hafnium, Indium, Niobium, Rhemium and Gallium Thorium scrap Rare earths scrap	From B10	010: Nickel scrap Tungsten scrap Molybdenum scrap Tantalum scrap Cobalt scrap Chromium scrap		O10: Precious metal (gold, silver, the platinum group, but not mercury) Iron and steel scrap Aluminum scrap Tin scrap	from B1010: — Copper scrap	
B1020 —							
		B1200					
B1210 —	- B2040						
		B2060					

[F3Nepal				
B2070 — B3010				
B2070 — B3010 from B3020: Waste and scrap of paper or paperboard of: — other	uding	unbleached paper or paperboard other paper or paperboard other paper or paperboard, made mainly of bleached chemical pulp,		
		not coloured in the mass paper or paperboard made mainly of mechanical pulp (for example, newspaper, journals and similar printed matter)		
B3030 — B4030				

IF3Namal			
[F3Nepal	T	T	
GB040 — GF010			
	GG030 — GG040		
GH013 — GN030			
Mixtures of wastes		1	
	Mix B3020		
All other mixtures of wastes listed in Annex IIIA of Regulation (EC) No 1013/2006]
[^{F11}]			
[F5Niger			
a	b	c	d
Single waste entries		1	
B1010 — B1240			
	B1250		B1250
B2010 — B3010			
	B3020 — B3030		B3020 — B3030
B3035			
from B3040: — Other rubber wastes (excluding such wastes specified elsewhere)	from B3040: — Waste and scrap from hard rubber (e.g. ebonite)		from B3040: — Waste and scrap from hard rubber (e.g. ebonite)
	B3050		B3050
B3060 — B3130			
	B3140		B3140
B4010 — B4030			
GB040 — GN030			
Mixtures of wastes			
Whatures of wastes	Mix B1010 and B1050		Mix B1010 and B1050
	Mix B1010 and B1070		Mix B1010 and B1070
Mix B3040 and B3080			

[F5Niger	I	T	
	Mix B1010		Mix B1010
Mix B2010			
	Mix B2030		Mix B2030
Mix B3010 Scrap plastic of non- halogenated polymers and copolymers			
Mix B3010 Cured waste resins or condensation products			
	Mix B3010 Perfluoro alkoxyl alkane		Mix B3010 Perfluoro alkoxyl alkane
	Mix B3020		Mix B3020
	Mix B3030		Mix B3030
	Mix B3040		Mix B3040
	Mix B3050		Mix B3050]
Oman			
(a)	(b)	(c)	(d)
from B1010: all others	from B1010: — Iron and steel scrap		
all other waste listed in Annex III of Regulation (EC) No 1013/2006			
[F3Pakistan			
a	b	c	d
Single waste entries	T	T	
		B1010 — B1080	
			B1090
		B1100	
			B1115
		B1120 — B2130	
			B3010
		B3020 — B3035	B3040
		D2050	D3040
		B3050	

[F3Paki	stan		
from B	3060:	from B3060:	from B3060:
	Wine lees Degras: residues resulting from the treatment of fatty substances or animal or vegetable waxes Waste of bones and horn-cores, unworked, defatted, simply prepared (but not cut to shape), treated with acid or degeletanised Cocoa shells, husks, skins and other	Dried and sterilised vegetable waste, residues and byproducts, whether or not in the form of pellets, or a kind used in animal feeding, not elsewhere specified or included	Fish waste Other wastes from the agro-food industry excluding by-product which mee national an internation requiremen and standards for human or animal consumption
D2065	cocoa waste		
B3065			
		B3070	
			B3080
		B3090 — B3130	
			B3140
		B4010 — B4020	
B4030			
D 1030		CD040 CC010	
		GB040 — GC010	
GC020	— GC030		
		GC050 — GG040	
			GH013
GN010			
OHUHU			
			GN020 — GN030

[F3Pakistan			
		Mix B1010 and B1050	
		Mix B1010 and B1070	
	Mix B3040 and B3080		Mix B3040 and B3080
		Mix B1010	
		Mix B2010	
		Mix B2030	
			Mix B3010 Scrap plastic of non- halogenated polymers and copolymers
			Mix B3010 Cured waste resins or condensation products
			Mix B3010 Perfluoro alkoxyl alkane
		Mix B3020	
		Mix B3030	
			Mix B3040
		Mix B3050]
[F5Papua New Guine			
a	b	c	d
All waste listed in Annex III and mixtures of wastes listed in Annex IIIA of Regulation (EC) No 1013/2006			1
[F3Paraguay			
a	b	c	d
All waste listed in Annex III and mixtures of wastes listed in Annex IIIA of Regulation (EC) No 1013/2006]
[F3Peru	- I		
a	b	c	d
		•	•

[^{F3} Peru			
			All waste listed in Annex III and mixtures of wastes listed in Annex IIIA of Regulation (EC) No 1013/2006]
[F3Philippines			
a	b	c	d
Single waste entries			
from B1010: — Cobalt scrap — Chromium scrap			from B1010: — All other wastes
B1020 — B1030			
	B1031 — B1050		
B1060			
	B1070 — B1080		
B1090			
	B1100 — B1120		
B1130 — B1140			
	B1150 — B1240		
		B1250	
B2010			
		B2020 — B2030	
from B2040: — All other wastes	from B2040: — 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		

F2			
[F3Philippines			
	construction and abrasive applications		
B2060 — B2130			
			B3010
		B3020	D3010
D2020		D3020	
B3030			
		B3035	
B3040			
		B3050	
B3060 — B4030			
	GB040 — GC030		
GC050			
		GE020 — GF010	
GG030		32020 31010	
	GG040		
	GG040		CHO12
GN010 — GN030			GH013
Mixtures of wastes			
from Mix B1010 and			from Mix B1010 and
B1050:			B1050:
— Mixtures including			All other mixtures of
cobalt scrap			wastes
from Mix B1010 and			from Mix B1010 and
B1070:			B1070:
— Mixtures including			— All other mixtures of
cobalt scrap			wastes
Mix B3040 and B3080			
from Mix B1010:			from Mix B1010:
— Mixtures			— All other
including cobalt scrap			mixtures of wastes
Mix B2010			
Mix B2030			
IVIIX D2U3U			M: D2010 C
			Mix B3010 Scrap plastic of non-

[F3Philippines			
			halogenated polymers and copolymers
			Mix B3010 Cured waste resins or condensation products
			Mix B3010 Perfluoro alkoxyl alkane
		Mix B3020	
		Mix B3030	
Mix B3040			
		Mix B3050]
[^{F4} Qatar			
a	b	c	d
All waste listed in Annex III and mixtures of wastes listed in Annex IIIA of Regulation (EC) No 1013/2006]
[F3Russia (Russian F	ederation)		
a	b	c	d
Single waste entries			D.1010 D.1001
			B1010 — B1031
			B1050 — B1160
	B1170 — B1200		
	B1220		
			B1230
	B1240		
			B1250 — B3010
			B3030 — B3035
B3040			
			B3050
	B3060		
			B3065 — B3110
B3140			2000 20110
טדו עם			D4010 D4020
			B4010 — B4030

[F3Russia (Russian Fe	ederation)		
			GB040 — GC050
GE020			
	GG030 — GG040		
			GH013 — GN030]
[F3Rwanda	<u> </u>	<u> </u>	
<u>a</u>	b	c	d
All waste listed in Annex III and mixtures of wastes listed in Annex IIIA of Regulation (EC) No 1013/2006]
[F5Saint Lucia			
a	b	c	d
All waste listed in Annex III and mixtures of wastes listed in Annex IIIA of Regulation (EC) No 1013/2006]
[F5Saint Vincent and	the Grenadines		
a	b	c	d
All waste listed in Annex III and mixtures of wastes listed in Annex IIIA of Regulation (EC) No 1013/2006			
[F3Senegal			
a	b	c	d
Single waste entries	I	I	I
B1010 — B3020			
from B3030: — All other wastes	from B3030: — Worn clothing and other worn textiles articles		
B3035 — B3130			
	B3140		
B4010 — B4030			

[F3Senegal			
GB040 — GN030			
Mixtures of wastes			
All mixtures of wastes listed in Annex IIIA of Regulation (EC) No 1013/2006]
[F3Serbia			
a	b	c	d
			All waste listed in Annex III and mixtures of wastes listed in Annex IIIA of Regulation (EC) No 1013/2006]
[F3Seychelles			
a	b	c	d
Single waste entries			
B1010 — B3040			
from B3050: — Wood waste and scrap, whether or not agglomerated in logs, briquettes, pellets or similar forms			from B3050: — Cork waste: crushed, granulated or ground cork
from B3060: — All other wastes			from B3060: — Dried and sterilised vegetable waste, residues and byproducts, whether or not in the form of pellets, or a kind used in animal feeding, not elsewhere

[F3Seychelles			
1			specified or included
B3065 — B4030			
GB040 — GE020			
			GF010
GG030 — GN030			
Mixtures of wastes			
All mixtures of wastes listed in Annex IIIA of Regulation (EC) No 1013/2006]
[F3Singapore			
a	b	c	d
			All waste listed in Annex III and mixtures of wastes listed in Annex IIIA of Regulation (EC) No 1013/2006]
South Africa			
(a)	(b)	(c)	(d)
	all waste listed in Annex III of Regulation (EC) No 1013/2006		
Sri Lanka			l l
(a)	(b)	(c)	(d)
	all waste listed in Annex III of Regulation (EC) No 1013/2006		
[^{F3} Tajikistan			
a	b	c	d
Single waste entries	D1010 - D1150		
D11(0 D1200	B1010 — B1150		
B1160 — B1200	 		
	B1210 — B1240		
B1250			
	B2010 — B2030		

[^{F3} Tajik	kistan				
from B	2040:	from B2	040:		
_	Broken		All other		
	concrete		wastes		
		B2060 -	- B2110		
B2120 -	— B2130				
		B3010 -	- B3020		
from B	3030:	from B3	030:		
_	Silk waste	_	Cotton		
	(including		waste		
	cocoons		(including		
	unsuitable		yarn		
	for reeling,		waste and		
	yarn		garneted		
	waste and		stock):		
	garnetted		— yarr		
	stock):		was		
	— not			luding	
		ded	thre		
	or	, ,	was	,	
		nbed		etted	
	— oth Waste of	er	stoc — othe		
_	waste of wool or		Waste	I	
	of fine		(including		
	or coarse		noils, yarn		
	animal hair,		waste and		
	including		garnetted		
	yarn		stock) of		
	waste but		man-made		
	excluding		fibres:		
	garnetted		— of		
	stock:		synt	hetic	
	— noi	ls	fibr	es	
	of		— of		
	wo	ol		icial	
	or		fibr	es	
	of		Worn		
	fin	1	clothing		
		mal	and other		
	hai	1	worn textile		
	— oth		articles		
	of	st e –	Used rags, scrap twine,		
	WO		cordage,		
	or		rope and		
	of		cables and		
	fine	<u>a</u>	worn out		
		mal	articles		
	hai	1	of twine,		

[F3Taj	ikistan		
	— waste	cordage,	
	of	rope or	
	coarse	cables of	
	animal	textile:	
	hair	— sorted	
	Flax tow	— other	
	and waste	3.1	
	Tow and		
	waste		
	(including		
	yarn		
	waste and		
	garnetted		
	stock) of		
	true hemp		
	(Cannabis		
	sativa L.)		
_	Tow and		
	waste		
	(including		
	yarn		
	waste and		
	garnetted		
	stock) of		
	jute and		
	other textile		
	bast fibres		
	(excluding		
	flax, true		
	hemp and		
	ramie)		
_	Tow and		
	waste		
	(including		
	yarn		
	waste and		
	garnetted		
	stock) of		
	sisal and		
	other textile		
	fibres of		
	the genus		
	Agave		
	Tow, noils		
_	and waste		
	(including		
	yarn		
	waste and		
	garnetted		
	stock) of		
	coconut		

[^{F3} Tajikistan	
Tow, noils and waste (including yarn waste and garnetted stock) of abaca (Manila hemp or Musa textilis Nee) Tow, noils and waste (including yarn waste and garnetted stock) of ramie and other vegetable textile fibres, not elsewhere specified or included	
	B3035 — B3040
B3050	
from B3060:	from B3060:
 Wine lees Dried and sterilised vegetable waste, residues and byproducts, whether or not in the form of pellets, or a kind used in animal feeding, not elsewhere specified or included Degras: 	 Waste of bones and horn-cores, unworked, defatted, simply prepared (but not cut to shape), treated with acid or degelatinised Fish waste Cocoa shells, husks, skins and other cocoa waste

[F3Tajilzistan			
[F3 Tajikistan	— Other		T
resulting from the	- Other wastes		
treatment	from the		
of fatty	agro-food		
substances	industry		
or animal or	excluding		
vegetable waxes	by-products which meet		
waxes	national and		
	international		
	requirements		
	and		
	standards for human		
	or animal		
	consumption		
	B3065		
B3070			
	B3080		
B3090 — B3120			
	B3130 — B3140		
B4010 — B4020			
	B4030		
	GB040 — GC020		
GC030			
	GC050 — GF010		
GG030 — GG040			
	GH013		
GN010 — GN030			
Mixtures of wastes			
	All mixtures of]
	wastes listed in		
	Annex IIIA of Regulation (EC) No		
	1013/2006		
[^{F4} Tanzania	1	1	1
a	b	c	d
Mixtures of wastes			
All mixtures of]
wastes listed in Annex IIIA of			
Aillex IIIA 01			I

[^{F4} Tanzania			
Regulation (EC) No 1013/2006			
[F3Thailand			
a	b	c	d
Single waste entries			
		B1010 — B1100	
	B1115		
		B1120 — B1150	
	B1160		
		B1170 — B2040	
	B2060	B1170 B2010	
	D2000	D2070	
		B2070	
	B2080		
		B2090 — B2110	
	B2120 — B2130		
	B3010		B3010
		B3020 — B3035	
from B3040: — Waste tyre		from B3040: — All other wastes	
		B3050 — B3070	
from B3080: — Waste tyre		from B3080: — All other wastes	
		B3090 — B3130	
from B3140 — Waste tyre		from B3140: — All other wastes	
		B4010 — B4020	
			B4030
		GB040	
	GC010 — GC020		
GC030			
		GC050 — GF010	
	GG030 — GG040		
	GH013		GH013

[F3Thailand			
			GN010 — GN030
Mixtures of wastes			I.
		Mix B1010 and B1050	
		Mix B1010 and B1070	
from Mix B3040 and B3080: — Mixtures including waste tyre		from Mix B3040 and B3080: — All other mixtures of wastes	
		Mix B1010	
		Mix B2010	
		Mix B2030	
	Mix B3010 Scrap plastic of non- halogenated polymers and copolymers		
	Mix B3010 Cured waste resins or condensation products		
	Mix B3010 Perfluoro alkoxyl alkane		
		Mix B3020	
		Mix B3030	
from Mix B3040: — Mixtures including waste tyre		from Mix B3040: — All other mixtures of wastes	
		Mix B3050]
[F3The former Yugos]	lav Republic of Maced	onia	
a	b	С	d
	All waste listed in Annex III and mixtures of wastes listed in Annex IIIA of Regulation (EC) No 1013/2006]

[F3Togo			
a	b	c	d
All waste listed in Annex III and mixtures of wastes listed in Annex IIIA of Regulation (EC) No 1013/2006]
[F5Trinidad and Toba	.go	,	
a	b	c	d
All waste listed in Annex III and mixtures of wastes listed in Annex IIIA of Regulation (EC) No 1013/2006]
[F3Tunisia			
a	b	c	d
Single waste entries	T=		T
	B1010		B1010
B1020 — B1220			
	B1230 — B1240		B1230 — B1240
B1250 — B3010			
but not	luding p. o. p. ited o. laminated c. paperboard p. unsorted o.	nbleached aper r aperboard r f orrugated aper	from B3020: Waste and scrap of paper or paperboard of: — unbleach paper or paperboard of corrugat paper or
	— o p p o p m m m o o	aperboard, nade nainly	paperboa other paper or paperboa made mainly of bleached

[^{F3} Tunisia				
Lumina	pulj not cold in the mas — pap or pap mad mai of med pulj (for exa new	erboard de nly chanical p mple, rspaper, rnals ilar ited ter) from B3030: — Worn clothing and other worn textile	from B3030: — All oth wastes	chemical pulp, not coloured in the mass paper or paperboar made mainly of mechanica pulp (for example, newspape journals and similar printed matter)
	B3035 — B3065	articles	B3035 — B3065	5
from B3070: — Deactivated fungus mycelium from penicillin production to be used as animal feed	from B3070: — Waste of human hair — Waste straw		from B3070: — Waste human — Waste	of hair
	B3080		B3080	
B3090 — B4030				
GB040 — GN030				
Mixtures of wastes	I	I	I	
Mix B1010 and B1050				

[^{F3} Tunisia			
Mix B1010 and B1070			
	Mix B3040 and B3080		Mix B3040 and B3080
	Mix B1010		Mix B1010
Mix B2010			
Mix B2030			
	Mix B3010 Scrap plastic of non- halogenated polymers and copolymers		Mix B3010 Scrap plastic of non- halogenated polymer, and copolymers
Mix B3010 Cured waste resins or condensation products			
Mix B3010 Perfluoro alkoxyl alkane			
	Mix B3020		Mix B3020
	Mix B3030		Mix B3030
	Mix B3040		Mix B3040
	Mix B3050		Mix B3050]
[F1Ukraine			
(a)	(b)	(c)	(d)
		B1010 except for: Chromium scrap	
		B1020-B1030	
		B1040-B1090	
		B1100 except for: Slags from copper processing for further processing or refining not containing arsenic, lead or cadmium to an extent that they exhibit Annex III hazard characteristics	
		B1120-B1130	
		B1150-B1240	

[F1Ukraine			
		B2010-B2040	
		B2060-B2120	
		B3010 except for: — Tetrafluoroett per fluoro vinyl ether (PFA) — Tetrafluoroett per fluoro methylvinyl ether (MFA)	
		B3020-B3030	
		B3040-B3060	
		B3070-B3130	
	B3140		
		B4010-B4030]
[F4United Arab Emira	ates		
a	b	c	d
All waste listed in Annex III and mixtures of wastes listed in Annex IIIA of Regulation (EC) No 1013/2006]
[^{F5} Uzbekistan			
a	b	c	d
Single waste entries			
			from B1010: — All wastes except precious metals (gold, silver, the platinum group, but not mercury)
			B1020
			B1031
			B1050 — B1090
			from B1100:

[^{F5} Uzbekistan			
			All wastes except slags from precious metals processing for further refining
			B1115 — B1120
			B1140
			B1200 — B2030
			from B2040: — All wastes except partially refined calcium sulphate produced from flue-gas desulphurisation (FGD)
			B2060 — B3060
			B3070 — B3090
			B3120 — B4030
			GB040 — GC030
			GE020
			GG030 — GN030
Mixtures of wastes			
			All mixtures of wastes listed in Annex IIIA of Regulation (EC) No 1013/2006]
[F3Vietnam			
a	b	c	d
Single waste entries	I		T
from B1010: — Precious metals (gold, silver, the platinum group,			from B1010: — Iron and steel scrap — Copper scrap — Nickel scrap

Subtract	crap
Scrap	crap
— Tantalum scrap — Zine scrap — Cobalt scrap — Tin scr — Bismuth scrap — Molyb — Germanium scrap — Magne scrap — Vanadium scrap — Titanium scrap — Scrap of Hafnium, Indium, Niobium, Rhenium and Gallium — Zircon scrap — Thorium scrap — Chrom scrap — Thorium scrap — Antime scrap — B1020: — Antime scrap B1030 — B1060 B1070 B1080 — B1180 B1190 — B1220 B2020 B2020	
Scrap	
— Cobalt scrap — Tungst — Bismuth scrap — Germanium scrap — Vanadium scrap — Vanadium scrap — Scrap of — Titaniu — Hafnium, — Zircon Indium, — Manga Rhenium — Manga and Gallium — Chrom — Thorium scrap = Rare earths scrap from B1020: — Antime — All other — Antime wastes B1030 — B1060 B1080 — B1180 B1190 — B1220 B1230 — B2010 B2020	
Scrap	
— Germanium scrap scrap — Vanadium scrap — Magne scrap — Scrap of Hafnium, Indium, Niobium, Rhenium and Gallium — Zircon Manga scrap — Thorium scrap — Chrom scrap — Rare earths scrap — From B1020: — All other wastes — Antime scrap B1030 — B1060 — B1070 B1230 — B2010 B2020	
Scrap	denun
— Vanadium scrap — Scrap of Hafnium, Indium, Niobium, Rhenium and Gallium — Manga Scrap Scrap — Thorium scrap — Chrom Scrap — Rare earths scrap — From B1020: — All other wastes — Antime scrap B1030 — B1060 — B1070 B1230 — B2010 — B1220 B2020 — B2020	
Scrap Scrap of Scrap of Scrap of Scrap of Hafnium, Scrap — Zircon Scrap — Manga Scrap — Manga Scrap — Chrom Scrap — Chrom Scrap — Chrom Scrap — Rare earths Scrap — All other — Antime Scrap — All other — Antime Scrap — B1030 — B1060 — B1080 — B1180 — B1220 — B1230 — B2010 — B2020 — B2020	esium
— Scrap of Hafnium, Indium, Niobium, Niobium, Rhenium and Gallium — Manga scrap — Manga scrap — Chrom scrap — Chrom scrap — Rare earths scrap — Rare earths scrap — All other wastes — from B1020: — Antimo scrap — Antimo scrap — B1030 — B1060 B1030 — B1060 B1070 B1230 — B2010 B2020	
Hafnium, Indium, Niobium, Rhenium and Gallium	ım
Indium, Niobium, Rhenium and Gallium — Thorium scrap — Rare earths scrap — All other wastes — Antimo scrap — Antimo scrap — B1030 — B1060 — B1080 — B1180 — B1220 — B2010 — B2020	
Niobium, Rhenium and Gallium	ıum
Rhenium and Gallium	
and Gallium — Thorium scrap — Rare earths scrap from B1020: — All other wastes B1030 — B1060 B1080 — B1180 B1230 — B2010 B2020	ınese
— Thorium scrap scrap — Rare earths scrap from B1020: — All other wastes — Antime scrap B1030 — B1060 B1070 B1080 — B1180 B1190 — B1220 B1230 — B2010 B2020	
Scrap Rare earths Scrap From B1020:	IIuIII
— Rare earths scrap from B1020: from B1020: — Antime scrap — All other wastes — Antime scrap B1030 — B1060 B1070 B1080 — B1180 B1190 — B1220 B1230 — B2010 B2020	
scrap from B1020: from B1020: — All other wastes — Antime scrap B1030 — B1060 B1070 B1080 — B1180 B1190 — B1220 B1230 — B2010 B2020	
from B1020: All other wastes Antimo scrap B1030 — B1060	
— All other wastes — Antime scrap B1030 — B1060 — B1070 B1080 — B1180 — B1190 — B1220 B1230 — B2010 — B2020	
wastes scrap B1030 — B1060 B1070 B1080 — B1180 B1090 — B1220 B1230 — B2010 B2020	
B1030 — B1060 B1080 — B1180 B1230 — B2010 B2020	ony
B1080 — B1180 B1230 — B2010 B2020	
B1080 — B1180 B1190 — B1220 B1230 — B2010 B2020	
B1230 — B2010 B2020	
B1230 — B2010 B2020	
B2020	0
B2030 — B2070	
B2080	
B2090 — B2130	
B3010 — B3020	0
from B3030: from B3030:	
— All other — Silk w	aste
wastes (include	
cocoor	
unsuita	
for ree	ling,
yarn	<i>-</i>
waste a	and
garnett	
stock):	

[F3Vietnam			
			— not
			carded
			combe
			— other
B3035			
			B3040
B3050 — B3070			
			B3080
B3090 — B3130			
			B3140
B4010 — B4030			
GB040			
			GC010 — GC020
GC030 — GC050			
			GE020
GF010 — GG040			
			GH013
GN010 — GN030			
Mixtures of wastes		·	<u> </u>
All mixtures of]
wastes listed in			
Annex IIIA of			
Regulation (EC) No 1013/2006			
[^{F5} Wallis and Futuna			
a	b	c	d
All waste listed			1
in Annex III and			,
mixtures of wastes			
listed in Annex IIIA			
of Regulation (EC)			
No 1013/2006			
[^{F4} Zambia			
a	b	С	d
All waste listed			1
in Annex III and			
mixtures of wastes			
listed in Annex IIIA			

[F4Zambia					
of Regulation (EC) No 1013/2006					
[F5Zimbabwe					
a	b	c	d		
All waste listed in Annex III and mixtures of wastes listed in Annex IIIA of Regulation (EC) No 1013/2006			1		

Textual Amendments

- **F2** Substituted by Commission Regulation (EC) No 740/2008 of 29 July 2008 amending Regulation (EC) No 1418/2007 as regards the procedures to be followed for export of waste to certain countries (Text with EEA relevance).
- **F3** Substituted by Commission Regulation (EU) No 733/2014 of 24 June 2014 amending Regulation (EC) No 1418/2007 concerning the export for recovery of certain waste to certain non-OECD countries (Text with EEA relevance).
- **F4** Inserted by Commission Regulation (EU) No 674/2012 of 23 July 2012 amending Regulation (EC) No 1418/2007 concerning the export for recovery of certain waste to certain non-OECD countries (Text with EEA relevance)
- **F5** Inserted by Commission Regulation (EU) No 733/2014 of 24 June 2014 amending Regulation (EC) No 1418/2007 concerning the export for recovery of certain waste to certain non-OECD countries (Text with EEA relevance).
- **F6** Substituted by Commission Regulation (EU) No 661/2011 of 8 July 2011 amending Regulation (EC) No 1418/2007 concerning the export for recovery of certain waste to certain non-OECD countries (Text with EEA relevance).
- **F7** Substituted by Commission Regulation (EU) No 674/2012 of 23 July 2012 amending Regulation (EC) No 1418/2007 concerning the export for recovery of certain waste to certain non-OECD countries (Text with EEA relevance).
- F8 Deleted by Commission Regulation (EU) No 519/2013 of 21 February 2013 adapting certain regulations and decisions in the fields of free movement of goods, freedom of movement for persons, right of establishment and freedom to provide services, company law, competition policy, agriculture, food safety, veterinary and phytosanitary policy, fisheries, transport policy, energy, taxation, statistics, social policy and employment, environment, customs union, external relations, and foreign, security and defence policy, by reason of the accession of Croatia.
- **F9** Substituted by Commission Regulation (EU) No 837/2010 of 23 September 2010 amending Regulation (EC) No 1418/2007 concerning the export for recovery of certain waste to certain non-OECD countries (Text with EEA relevance).
- **F10** Inserted by Commission Regulation (EC) No 740/2008 of 29 July 2008 amending Regulation (EC) No 1418/2007 as regards the procedures to be followed for export of waste to certain countries (Text with EEA relevance).
- **F11** Deleted by Commission Regulation (EU) No 733/2014 of 24 June 2014 amending Regulation (EC) No 1418/2007 concerning the export for recovery of certain waste to certain non-OECD countries (Text with EEA relevance).

F12 Deleted by Commission Regulation (EC) No 740/2008 of 29 July 2008 amending Regulation (EC) No 1418/2007 as regards the procedures to be followed for export of waste to certain countries (Text with EEA relevance).

- **(1)** OJ L 190, 12.7.2006, p. 1.
- (2) OJ L 179, 7.7.2007, p. 6.

Changes to legislation:

There are outstanding changes not yet made to Commission Regulation (EC) No 1418/2007. Any changes that have already been made to the legislation appear in the content and are referenced with annotations.

View outstanding changes

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Changes and effects yet to be applied to:
     Annex word omitted by S.I. 2021/785 Sch. para. 13
     Annex word substituted by S.I. 2021/785 Sch. para. 2
     Annex words inserted by S.I. 2021/785 Sch. para. 1
     Annex words inserted by S.I. 2021/785 Sch. para. 4
     Annex words inserted by S.I. 2021/785 Sch. para. 5
     Annex words inserted by S.I. 2021/785 Sch. para. 8
     Annex words inserted by S.I. 2021/785 Sch. para. 10(a)(ii)
     Annex words inserted by S.I. 2021/785 Sch. para. 11
     Annex words inserted by S.I. 2021/785 Sch. para. 12
     Annex words inserted by S.I. 2021/785 Sch. para. 14(a)(ii)
     Annex words inserted by S.I. 2021/785 Sch. para. 15
     Annex words inserted by S.I. 2021/785 Sch. para. 16
     Annex words inserted by S.I. 2021/785 Sch. para. 18
     Annex words inserted by S.I. 2021/785 Sch. para. 20
     Annex words inserted by S.I. 2021/785 Sch. para. 25
     Annex words inserted by S.I. 2021/785 Sch. para. 26
     Annex words inserted by S.I. 2021/785 Sch. para. 27
     Annex words inserted by S.I. 2021/785 Sch. para. 32
     Annex words inserted by S.I. 2021/785 Sch. para. 33
     Annex words inserted by S.I. 2021/785 Sch. para. 34
     Annex words inserted by S.I. 2021/785 Sch. para. 35
     Annex words inserted by S.I. 2021/785 Sch. para. 38
     Annex words inserted by S.I. 2021/785 Sch. para. 39
     Annex words inserted by S.I. 2021/785 Sch. para. 44
     Annex words inserted by S.I. 2021/785 Sch. para. 46
     Annex words inserted by S.I. 2021/785 Sch. para. 47
     Annex words inserted by S.I. 2021/785 Sch. para. 50
     Annex words inserted by S.I. 2021/785 Sch. para. 51
     Annex words inserted by S.I. 2021/785 Sch. para. 54
     Annex words inserted by S.I. 2021/785 Sch. para. 55
     Annex words inserted by S.I. 2021/785 Sch. para. 58
     Annex words inserted by S.I. 2021/785 Sch. para. 60
     Annex words inserted by S.I. 2021/785 Sch. para. 64
     Annex words inserted by S.I. 2021/785 Sch. para. 66
     Annex words inserted by S.I. 2021/785 Sch. para. 67
     Annex words inserted by S.I. 2021/785 Sch. para. 68
     Annex words inserted by S.I. 2021/785 Sch. para. 70
     Annex words inserted by S.I. 2021/785 Sch. para. 71
     Annex words inserted by S.I. 2021/785 Sch. para. 73
     Annex words inserted by S.I. 2021/785 Sch. para. 74
     Annex words inserted by S.I. 2021/785 Sch. para. 76
     Annex words inserted by S.I. 2021/785 Sch. para. 79
     Annex words inserted by S.I. 2021/785 Sch. para. 81
     Annex words inserted by S.I. 2021/785 Sch. para. 83
     Annex words inserted by S.I. 2021/785 Sch. para. 89
     Annex words inserted by S.I. 2021/785 Sch. para. 90
     Annex words omitted by S.I. 2021/785 Sch. para. 3
     Annex words omitted by S.I. 2021/785 Sch. para. 6(a)
     Annex words omitted by S.I. 2021/785 Sch. para. 6(b)
     Annex words omitted by S.I. 2021/785 Sch. para. 7
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Annex words omitted by S.I. 2021/785 Sch. para. 9(b)
Annex words omitted by S.I. 2021/785 Sch. para. 10(b)
Annex words omitted by S.I. 2021/785 Sch. para. 14(b)
Annex words omitted by S.I. 2021/785 Sch. para. 17(b)
Annex words omitted by S.I. 2021/785 Sch. para. 21(b)
Annex words omitted by S.I. 2021/785 Sch. para. 22(b)
Annex words omitted by S.I. 2021/785 Sch. para. 36(b)
Annex words omitted by S.I. 2021/785 Sch. para. 45
Annex words omitted by S.I. 2021/785 Sch. para. 48
Annex words omitted by S.I. 2021/785 Sch. para. 49
Annex words omitted by S.I. 2021/785 Sch. para. 63(b)
Annex words omitted by S.I. 2021/785 Sch. para. 65(b)
Annex words omitted by S.I. 2021/785 Sch. para. 69(a)
Annex words omitted by S.I. 2021/785 Sch. para. 69(b)
Annex words omitted by S.I. 2021/785 Sch. para. 82(b)
Annex words omitted by S.I. 2021/785 Sch. para. 85(b)
Annex words omitted by S.I. 2021/785 Sch. para. 86
Annex words substituted by S.I. 2021/785 Sch. para. 9(a)
Annex words substituted by S.I. 2021/785 Sch. para. 10(a)(i)
Annex words substituted by S.I. 2021/785 Sch. para. 14(a)(i)
Annex words substituted by S.I. 2021/785 Sch. para. 17(a)
Annex words substituted by S.I. 2021/785 Sch. para. 19
Annex words substituted by S.I. 2021/785 Sch. para. 21(a)
Annex words substituted by S.I. 2021/785 Sch. para. 22(a)
Annex words substituted by S.I. 2021/785 Sch. para. 23
Annex words substituted by S.I. 2021/785 Sch. para. 24
Annex words substituted by S.I. 2021/785 Sch. para. 28
Annex words substituted by S.I. 2021/785 Sch. para. 29
Annex words substituted by S.I. 2021/785 Sch. para. 30
Annex words substituted by S.I. 2021/785 Sch. para. 31
Annex words substituted by S.I. 2021/785 Sch. para. 36(a)
Annex words substituted by S.I. 2021/785 Sch. para. 37
Annex words substituted by S.I. 2021/785 Sch. para. 40
Annex words substituted by S.I. 2021/785 Sch. para. 41
Annex words substituted by S.I. 2021/785 Sch. para. 42
Annex words substituted by S.I. 2021/785 Sch. para. 43
Annex words substituted by S.I. 2021/785 Sch. para. 52
Annex words substituted by S.I. 2021/785 Sch. para. 53
Annex words substituted by S.I. 2021/785 Sch. para. 56
Annex words substituted by S.I. 2021/785 Sch. para. 57
Annex words substituted by S.I. 2021/785 Sch. para. 59
Annex words substituted by S.I. 2021/785 Sch. para. 61
Annex words substituted by S.I. 2021/785 Sch. para. 62
Annex words substituted by S.I. 2021/785 Sch. para. 63(a)
Annex words substituted by S.I. 2021/785 Sch. para. 65(a)
Annex words substituted by S.I. 2021/785 Sch. para. 72
Annex words substituted by S.I. 2021/785 Sch. para. 75
Annex words substituted by S.I. 2021/785 Sch. para. 77
Annex words substituted by S.I. 2021/785 Sch. para. 78
Annex words substituted by S.I. 2021/785 Sch. para. 80
Annex words substituted by S.I. 2021/785 Sch. para. 82(a)
Annex words substituted by S.I. 2021/785 Sch. para. 84
Annex words substituted by S.I. 2021/785 Sch. para. 85(a)
Annex words substituted by S.I. 2021/785 Sch. para. 87
Annex words substituted by S.I. 2021/785 Sch. para. 88
Art. 1 words inserted by S.I. 2019/590 reg. 110(2)
Art. 1a words omitted by S.I. 2019/590 reg. 110(3)
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- Art. 3 omitted by S.I. 2019/590 reg. 110(4)

Changes and effects yet to be applied to the whole legislation item and associated provisions

- Signature words omitted by S.I. 2019/590 reg. 110(4)