ANNEX B

Countries and territories which have not responded to the Commission's communications on shipments for recovery of certain types of waste listed in Annex II to Council Regulation (EEC) No 259/93

AFGHANISTAN All types **ALGERIA** All types **ANGOLA** All types except: 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'). All types in section GK ('Rubber wastes'). **ARMENIA** All types **AZERBAIJAN** All types [F1BAHRAIN] **BANGLADESH** All types **BRUNEI** All types F2BURUNDI **CAMBODIA** All types **ECUADOR** All types EL SALVADOR All types **EQUATORIAL GUINEA** All types **ERITREA**

All types ETHIOPIA

All types FORMER YUGOSLAV REPUBLIC OF MACEDONIA				
All types GABON				
All types GUATEMALA All types GUINEA				
1.	[^{F3} GJ 120	6309 00	Worn clothing and other worn textile articles	
2.	All types in sectio	n GM (Wastes arising f	rom agro-food industries).]	
Regula of wast		Regulation (EC) No 1547/19	13 September 2001 amending Council 999 as regards shipments of certain types	
of wast	e to Guinea (Text with EEA	relevance).		
[F1HAITI]				
[F1HONDURA	 \S]]		
[F1IVORY COAS	ST]		
All types KAZAKHSTA	AN			
All types KYRGYSTAN	N			
All types LAOS				
All types LESOTHO				
All types [F4MOROCCO)			
All types exce All t MOZAMBIQ	ypes in section GJ ('Te	xtile wastes')]		
All types [F1NAMIBIA]				

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All types except:

Changes to legislation: There are currently no known outstanding effects for the Council Regulation (EC) No 1420/1999, ANNEX B. (See end of Document for details)

All types OMAN All types PANAMA All types [FIQATAR] [FI	[^{F1}] NEPAL
PANAMA All types [FIQATAR] [FI	
[^{F1} QATAR] [^{F1}]	
[^{F1}] RUSSIAN FEDERATION	
	[^{F1}] RUSSIAN FEDERATION

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

7802 00	Lead waste and scrap
7902 00	Zinc waste and scrap
8002 00	Tin waste and scrap
ex 8101 91	Tungsten waste and scrap
ex 8102 91	Molybdenum waste and scrap
ex 8103 10	Tantalum waste and scrap
8104 20	Magnesium waste and scrap (excluding those listed in AA 190) ^a
ex 8105 10	Cobalt waste and scrap
ex 8106 00	Bismuth waste and scrap
ex 8107 10	Cadmium waste and scrap
ex 8108 10	Titanium waste and scrap
ex 8109 10	Zirconium waste and scrap
ex 8110 00	Antimony waste and scrap
ex 8111 00	Manganese waste and scrap
	8002 00 ex 8101 91 ex 8102 91 ex 8103 10 8104 20 ex 8105 10 ex 8106 00 ex 8107 10 ex 8108 10 ex 8109 10 ex 8110 00

a See Annex III of Decision 98/368/EC of 18 May 1998 (OJ L 165, 10.6.1998, p. 20)

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 400	ex 2804 90	Selenium waste and scrap
GA 410	ex 2804 50	Tellurium waste and scrap.
a See Annex III of Decision 98/368/EC of 18 May 1998 (OJ L 165, 10.6.1998, p. 20)		

^{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

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

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	international requireme and standards ^a	nts
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a This entry covers the use of such slags as a source of titanium dioxide and vanadium.

4. In section GD ('Waste 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
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
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 brush-making hair
GN 020	ex 0503 00	Horsehair waste, whether or not put up as a layer 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 metals and inorganic materials'):

GO 010	ex 0501 00	Waste of human hair

SOLOMON ISLANDS

All types SUDAN

All types SWAZILAND

All types SYRIA

All types TAJIKISTAN

All types TONGA
All types [F4TUNISIA

1. 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 ^a .
GC 080		Mill scale (ferrous metal)

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

2. 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.]
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TURKMENISTAN

All types

I^{X1}UNITED ARAB EMIRATES

All types]

[F1UZBEKISTAN]

 $[^{F1}.\dots\dots\dots]$

[F1VATICAN CITY]

[^{F1}.....] VENEZUELA

All types

VIETNAM

All types

YEMEN

A F2	•		Е	3V	V	E	3										

Changes to legislation:

There are currently no known outstanding effects for the Council Regulation (EC) No 1420/1999, ANNEX B.