

Table 4: Excluded amounts and Endnotes (Import)**Table 4: Excluded amounts****AU (Australia)**

Wastes imported from French Southern Territories:

Country of Import	Y code	Waste streams	Annex VIII	UN class	H Code	Characteristics	Amount imported (in metric tons)	Country of Transit	Country of origin	D code	R code
AU	Y46	Household wastes					150.000		TF		R4

BR (Brazil)

Importation of non hazardous wastes:

Country of Import	Y code	Waste streams	Annex VIII	UN class	H Code	Characteristics	Amount imported (in metric tons)	Country of Transit	Country of origin	D code	R code
BR		Zinc wastes				solid	5.000		CA		R4
BR		Nickel wastes				solid	18.000		FR		R4
BR		Nickel wastes				solid	2018.000		DE		R4
BR		Nickel wastes				solid	28466.000		GB		R4
BR		Nickel wastes				solid	928.000		CA		R4
BR		Magnesium wastes				solid	65399.000		AR		
BR		Magnesium wastes				solid	32.000		DE		
BR		Magnesium wastes				Solid	110.000		ID		
BR		Magnesium wastes				solid	32.000		Africa		
BR		Copper wastes				solid	50.000		PY		
BR		Copper wastes				solid	2594.000		AR		
BR		Copper wastes				solid	4031.000		CL		
BR		Copper wastes				solid	275.000		CA		
							103958.000				

CA (Canada)

Waste subjected to D7 (Release into sea/oceans including sea-bed insertion) operation:

Country of Import	Y code	Waste streams	Annex VIII	UN class	H Code	Characteristics	Amount imported (in metric tons)	Country of Transit	Country of origin	D code	R code
CA	Y17,Y31,Y21	Metal/Plastic surface treatment;Lead;Hexavalent Chromium		9	H13.0	Leachate	1.669		US	D7	

CH (Switzerland)

Multiple 'country of origin':

Country of Import	Y code	Waste streams	Annex VIII	UN class	H Code	Characteristics	Amount imported (in metric tons)	Country of Transit	Country of origin	D code	R code
CH	Y46	Wastes collected from households					62000.000		DE,FR,AT	D10	

DK (Denmark)

RX100 wastes are those wastes, which are falling under Art. 1, para 1(b) of the Basel Convention and wastes which have to be notified due to national legislation. In the absence of both Y-code and H-code for a waste, it is uncertain whether it is an Article 1, Para 1(b) wastes of the Basel Convention or a non-hazardous waste. In cases where the RX100 waste do have neither a Y-code nor a H-code the waste has not been included in "the total amounts exported/imported".

Country of Import	Y code	Waste streams	Annex VIII	UN class	H Code	Characteristics	Amount imported (in metric tons)	Country of Transit	Country of origin	D code	R code
DK		RX100					3.000		IE		R1
DK		RX100					18.000		IE		R1
DK		RX100					551.000		SE		R3
							572.000				

In the absence of H code, it is uncertain whether these are hazardous or non-hazardous wastes:

Country of Import	Y code	Waste streams	Annex VIII	UN class	H Code	Characteristics	Amount imported (in metric tons)	Country of Transit	Country of origin	D code	R code
DK		AB100					131.000		SE		R5
DK		AA050					680.000		IT		R4

1551.000

Importation of municipal/household wastes:

Country of Import	Y code	Waste streams	Annex VIII	UN class	H Code	Characteristics	Amount imported (in metric tons)	Country of Transit	Country of origin	D code	R code
DK		AD160					2155.000		NO		R1

Entry lacks 'country of origin':

Country of Import	Y code	Waste streams	Annex VIII	UN class	H Code	Characteristics	Amount imported (in metric tons)	Country of Transit	Country of origin	D code	R code
DK	Y45	AD160			H12		104.000				R4
DK		RX100, Art. 1 (1)b			H3		8670.000				R4
DK		AD060			H4.1		24.000				R1

8798.000

Entry lacks 'amount imported':

Country of Import	Y code	Waste streams	Annex VIII	UN class	H Code	Characteristics	Amount imported (in metric tons)	Country of Transit	Country of origin	D code	R code
DK	Y6	AC080			H12				SE		R3
DK	Y12	AC110			H4.1		0.000		NO		R1
DK	Y10	RA010			H12		0.000		IS		R12
DK	Y29	AA100			H6.1		0.000		IS	D14	
DK	Y42	RX100, Art. 1 (1)b					0.000		IE		R1
DK	Y18	RX100, Art. 1 (1)b					0.000		IE		R1

0.000

EC (Ecuador)

Country lacks 'country of origin' and 'D' and / or 'R' codes.

Country of Import	Y code	Waste streams	Annex VIII	UN class	H Code	Characteristics	Amount imported (in metric tons)	Country of Transit	Country of origin	D code	R code
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EC	Y9						1.690				
EC	Y12						0.039				
							1.729				

ES (Spain)

Both 'D' and 'R' codes are provided:

Country of Import	Y code	Waste streams	Annex VIII	UN class	H Code	Characteristics	Amount imported (in metric tons)	Country of Transit	Country of origin	D code	R code
ES	Y10			6.1,9	H6.1,H11	Toxicos (venenos) agudos, sustancias tóxicas (con efectos retardados o crónicos)	156.000		PT	D15	R13

'Amount imported' provided as 0.

Country of Import	Y code	Waste streams	Annex VIII	UN class	H Code	Characteristics	Amount imported (in metric tons)	Country of Transit	Country of origin	D code	R code
FI	Y4	Waste from the MFSU of pesticides	A4030		H6.1		0.000	NL	IE	D10	

FR (France)

Waste imported from Kosovo:

Country of Import	Y code	Waste streams	Annex VIII	UN class	H Code	Characteristics	Amount imported (in metric tons)	Country of Transit	Country of origin	D code	R code
FR		red list, non specified, Art. 1 (1)b					50.000		KO		R1
FR		red list, non specified, Art. 1 (1)b					100.000		KO		R1
FR	Y31						4.000		KO		R13
FR	Y31						150.000		KO		R4
FR	Y42						50.000		KO		R1
FR	Y8						65.000		KO		R13

FR	Y8						600.000		KO		R1
FR	Y8						600.000		KO		R1
							1619.000				

Waste imported from Turks and Caicos Islands:

Country of Import	Y code	Waste streams	Annex VIII	UN class	H Code	Characteristics	Amount imported (in metric tons)	Country of Transit	Country of origin	D code	R code
FR		red list, non specified, Art. 1 (1)b					20.000		TC		R12
FR	Y26						40.300		TC		R4
FR	Y26						76.500		TC		R4
							136.800				

GB (Great Britain)

These movements are considered as movements within Great Britain for the purpose of the Basel Convention:

Country of Import	Y code	Waste streams	Annex VIII	UN class	H Code	Characteristics	Amount imported (in metric tons)	Country of Transit	Country of origin	D code	R code
GB	Y16	Photographic developers and fixers		8	H8	Corrosives	4.360		GG		R4
GB	Y16	Photographic Waste		8	H8	Corrosives	4.220		GG		R4
GB	Y31,Y34	Lead Acid Batteries		8	H8	Corrosives	42.040		GG		R4
GB	Y9	Waste oil and fuel drained from scrap vehicles		3	H3	Inflammable liquids	29.600		GG		R13,R2
GB	Y9	Waste oil and fuel drained from scrap vehicles		3	H3	Inflammable liquids	29.600		GG		R13,R2
GB		Interceptor waste comprising: Activated carbon contaminated with <1% central heating fuel oil Water and plastic piping contaminate with <1% central heating fuel oil		N/A	N/A		2.920		IM	D10	
GB	Y31,Y34	Lead Acid Batteries		8	H8	Corrosives	92.650		IM		R4

GB	Y16	Photographic developers and fixers		8	H8	Corrosives	11.870		IM		R4
GB	Y16	Photographic Waste		8	H8	Corrosives	4.200		IM		R4
GB	Y45	Fridges and Freezers		9	H12	Ecotoxic	169.360		IM		R3,R4,R12
GB	Y8	Reclaimed Lubricating Oils		3	H3	Inflammable liquids	129.000		IM		R13,R1
GB	Y8,Y9	Fuel oil residues from maintenance and spill clean up		9	H12	Ecotoxic	23.620		IM	D10	
GB	Y9	Aqueous arisings from tank cleaning		3	H3	Inflammable liquids	9.360		IM	D9	
GB	Y9	Interceptor waste: oil, water, inorganic debris		7	H7		53.100		IM	D9	
GB	Y6	Waste solvents comprising 75% 1, 4 dioxane and 25% acetone mixture		3	H3	Inflammable liquids	1.060		IM	D10	
GB	Y16	Photographic developers and fixers		8	H8	Corrosives	2.840		JE		R4
GB	Y16	Photographic Waste		8	H8	Corrosives	0.380		JE		R4
GB	Y9	Waste oils, primarily garage waste		9	H12	Ecotoxic	87.985		JE		R3
							698.165				

"These are a UK overseas territory that are not covered by either Basel or the OECD decision".

Country of Import	Y code	Waste streams	Annex VIII	UN class	H Code	Characteristics	Amount imported (in metric tons)	Country of Transit	Country of orgin	D code	R code
GB	Y9,Y16,Y13,Y34	Military Waste		3,6.1,8,9	H3,H6.1,H8,H12		937.654		FK	D5,D9,D14	

GR (Greece)

Entry lacks 'country of orgin':

Country of Import	Y code	Waste streams	Annex VIII	UN class	H Code	Characteristics	Amount imported (in metric tons)	Country of Transit	Country of orgin	D code	R code
GR	Y8						19000.000				R9

GR	Y8						6500.000				R4	
							25500.000					

KR (Korea, Republic of)

Multiple 'country of origin':

Country of Import	Y code	Waste streams	Annex VIII	UN class	H Code	Characteristics	Amount imported (in metric tons)	Country of Transit	Country of origin	D code	R code
KR	Y31				H8		43622.000		JP,PH,KW		R4

LT (Lithuania)

'Amount imported' is not in metric tons:

Country of Import	Y code	Waste streams	Annex VIII	UN class	H Code	Characteristics	Amount imported (in metric tons)	Country of Transit	Country of origin	D code	R code
LT		Contaminated soil					250 m ³		LV	D2,D8	

MX (Mexico)

The total amount of hazardous wastes imported was reported as 295,000 metric tons. However, clarification is pending concerning the types of wastes imported, country of origin for these wastes and to which disposal and/ or recovery operations these wastes were subjected to.

NL (Netherlands)

Due to the method of registration of waste streams the Netherlands is not able to calculate the Basel tables for exported and imported waste directly. The Netherlands does not register the Y-code nor the Article 1 (1)(a) or Article 1 (1)(b). A transposing table is used to add Y-code to the exported and imported waste streams. For some wastes proper Y-codes cannot be assigned using the transposing table. These wastes are: monitors/electronics, contaminated wood, contaminated soil and plastic waste. Some wastes of electronics and plastic waste are indeed not considered as hazardous but some of them are contaminated to an extent they must be considered as hazardous.

Country of Import	Y code	Waste streams	Annex VIII	UN class	H Code	Characteristics	Amount imported (in metric tons)	Country of Transit	Country of origin	D code	R code
NL		Monitors/electronics					390.100		BE		R5
NL		Monitors/electronics					226.700		FR		R5
NL		Contaminated soil					23178.390		BE		R5
NL		Contaminated soil					4504.050		CZ		R5

NL		Contaminated soil					26757.250		DE		R5
NL		Contaminated soil					11130.230		FR		R5
NL		Contaminated soil					15783.160		IE		R5
NL		Contaminated soil					2881.250		LU		R5
NL		Contaminated wood					117.380		BE		R1

84968.510

NZ (New Zealand)

Both 'D' and 'R' codes provided:

Country of Import	Y code	Waste streams	Annex VIII	UN class	H Code	Characteristics	Amount imported (in metric tons)	Country of Transit	Country of origin	D code	R code
NZ	Y6	Waste Solvent			H4.2,H 8		10.000		NC	D2	R2
NZ	Y9	Waste Oil Hydrocarbons		3	H3		860.000		NC	D1	R3

870.000

Wastes imported from Tahiti:

Country of Import	Y code	Waste streams	Annex VIII	UN class	H Code	Characteristics	Amount imported (in metric tons)	Country of Transit	Country of origin	D code	R code
NZ	Y31,Y34	Spent Lead acid batteries		8	H8,H11		500.000		Tahiti		R4
NZ	Y9	Waste Oil Hydrocarbons		3	H3		300.000		Tahiti		R9
NZ	Y14,Y6	Hazardous waste, lab chem ,H solvents			H3,H6.1, H 8		100.000		Tahiti	D9,D10	

900.000

PH (Philippines)

'Amount imported' is not in metric tons:

Country of Import	Y code	Waste streams	Annex VIII	UN class	H Code	Characteristics	Amount imported (in metric tons)	Country of Transit	Country of origin	D code	R code
PH		Non PCB transformers					181 units		US		

Actual data on the export of hazardous wastes and other wastes 2003 is not available. Only data based on export clearances issued is reported as follows:

Country of Import	Y code	Waste streams	Annex VIII	UN class	H Code	Characteristics	Amount imported (in metric tons)	Country of Transit	Country of origin	D code	R code
PH		lead acid batteries					6000.000		SG		
PH		Lead/Tin Alloy					150.000		TH		
PH		polyethylene					3000.000		DE		
PH		lead/tin alloy					240.000		TH		
							9390.000				

PL (Poland)

Wastes for which permissions were granted to export: 154,969 metric tons (it does not reflect the actual amount of waste exported - Exact data not available).

Country of Import	Y code	Waste streams	Annex VIII	UN class	H Code	Characteristics	Amount imported (in metric tons)	Country of Transit	Country of origin	D code	R code
PL	Y8			3	H3		30000.000		AT,DE,		R9
PL	Y31			8	H8		93000.000		LT,SK,BY,BG,EG,IL,LY		R4
							123000.000				

RU (Russian Federation)

Amount imported in m³.

Country of Import	Y code	Waste streams	Annex VIII	UN class	H Code	Characteristics	Amount imported (in metric tons)	Country of Transit	Country of origin	D code	R code
RU		SiO ₂ – 62%; CaO – 16, 1%; Al ₂ O ₃ – 5%; etc.				Blast-furnace slag	150000 m ³		UA		R5

Multiple 'country of origin':

Country of Import	Y code	Waste streams	Annex VIII	UN class	H Code	Characteristics	Amount imported (in metric tons)	Country of Transit	Country of origin	D code	R code
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RU		Polyvinylbutyral resin – 72%; tetraethylene glycol di-4- heptanoat – 28%, plastifier, Art. 1 (1)b		4.1	H4.1	Polyvinylbutyral film wastes	2000.000		DE,CZ,BE		R3
RU		Polyvinylbutyral resin – 72%; tetraethylene glycol di-4- heptanoat – 28%, plastifier, Art. 1 (1)b		4.1	H4.1	Polyvinylbutyral film wastes	2000.000		DE,CZ,BE		R3

4000.000

SE (Sweden)

Following wastes are not hazardous wastes. According to the EU Regulation 259/93 these wastes have to be notified and Sweden reports on export and import of all wastes that need notification.

Country of Import	Y code	Waste streams	Annex VIII	UN class	H Code	Characteristics	Amount imported (in metric tons)	Country of Transit	Country of origin	D code	R code
SE		electronic scrap					53.000		CH		R4
SE		electronic scrap					480.000		NL		R4
SE		electronic scrap					136.000		CH		R4
SE		electronic scrap					413.000		CH		R4
SE		electronic scrap					481.000		CH		R4
SE		electronic scrap					2074.000		NL		R4
SE		sewage sludge					376.000		FI		R3
SE		sewage sludge					3134.000		FI		R3
SE		energy pellets					1186.000		NL		R1
SE		sewage sludge					3191.000		NO		R3
SE		sorted industry waste					3376.000		NO		R1
SE		sorted industry waste					10131.000		NO		R1
SE		sorted industry waste					402.000		NO		R1
SE		animal fat					7255.000		DK		R1
SE		animal fat					13139.000		DK		R1
SE		wood waste					3257.000		NL		R1
SE		wood waste					3143.000		DE		R1
SE		wood chips					4848.000		DE		R1
SE		wood chips					8525.000		NL		R1
SE		wood chips					3239.000		NL		R1
SE		wood waste					7907.000		NL		R1

SE		wood chips				7767.000		NL		R1
SE		Al oxide with org. comp.				239.000		NO		R8
SE		wood waste				3672.000		NO		R1
SE		wood waste				3885.000		DK		R1
SE		construction and demolition waste				7310.000		DE		R1
SE		Al oxide with org. comp.				230.000		NO		R8
SE		wood chips				8909.000		NL		R1
SE		wood chips				3565.000		NO		R1
SE		wood chips				4119.000		NL		R1
SE		construction and demolition waste				4005.000		DE		R1
SE		construction and demolition waste				1835.000		NL		R1
SE		treated wood waste				30.000		NO		R1
SE		spent catalysts		H11,H12		176.000		DK		R4
SE		paper/plastic waste				4094.000		NO		R1
SE		paper/plastic waste				993.000		NO		R1
SE		electronic scrap				96.000		DK		R4
SE		electronic scrap				1337.000		DK		R4
SE		industry waste				20730.000		NO		R1
SE		photo chemicals		H12		617.000		NO		R4,R5
SE		wood waste				6489.000		NO		R1
SE		wood waste				6549.000		NL		R1
SE		wood waste				5707.000		NL		R1
SE		wood waste				12904.000		NL		R1
SE		wood chips				5384.000		DE		R1
SE		wood waste				5922.000		BE		R1
SE		sorted industry waste				1386.000		NO		R1
SE		pellets				5058.000		NL		R1
SE		mixed waste				474.000		DK		R1
SE		wood chips				3548.000		NL		R1
SE		pellets				21981.000		NL		R1
SE		wood waste				4134.000		DE		R1
SE		construction and demolition waste				4211.000		DE		R1
SE		mixed waste				1728.000		NO		R1
SE		wood waste				11692.000		BE		R1
SE		wood waste				4112.000		DK		R1

SE		wood waste					1511.000		DK		R1
SE		wood chips					14790.000		NL		R1
SE		wood waste					6505.000		NL		R1
SE		animal fat					1261.000		DK		R1
SE		pellets					10306.000		NL		R1
SE		wood waste					3224.000		NO		R1
SE		organic waste					277.000		NO	D8	
SE		organic waste					473.000		NO	D8	
SE		wood waste					3119.000		NL		R1

SE		wood waste					3693.000		DE		R1
SE		animal fat					3054.000		DK		R1
SE		wood chips					3374.000		NL		R1
SE		wood chips					4687.000		NL		R1
SE		animal fat					636.000		DK		R1
SE		wood waste					2860.000		NL		R1
							311404.000				

Multiple 'country of origin':

Country of Import	Y code	Waste streams	Annex VIII	UN class	H Code	Characteristics	Amount imported (in metric tons)	Country of Transit	Country of origin	D code	R code
SE	Y29	amalgam waste			H12		2.000		DK,IS,NO		R4

UA (Ukraine)

Wastes with Annex IX codes and 'amount imported' is not in metric tons:

Country of Import	Y code	Waste streams	Annex VIII	UN class	H Code	Characteristics	Amount imported (in metric tons)	Country of Transit	Country of origin	D code	R code
UA		The worn out tyres;	B3140				20000 pts		DE		R4
UA		Tyres suitable for restoration;	B3140				2000 pts		BE		R4
UA		Tyres suitable for restoration;	B3140				2000 pts		GB		R4
UA		Tyres suitable for restoration;	B3140				2000 pts		DE		R4
UA		Tyres suitable for restoration;	B3140				2000 pts		DE		R4
UA		Tyres suitable for restoration;	B3140				2000 pts		DE		R4
UA		Waste products of rubber trunks second-hand;	B3140				360.000		DE		R4
							30000 pts				

ZA (South Africa)

'Amount imported' is not in metric tons:

Country of Import	Y code	Waste streams	Annex VIII	UN class	H Code	Characteristics	Amount imported (in metric tons)	Country of Transit	Country of origin	D code	R code
ZA	Y46					Mixed municipal waste, excrement, urine & food waste	37 (drums)		FI	D1	

Table 4: Endnotes

BE (Belgium)

H0 is assigned when H code is unknown.

CA (Canada)

“Currently, the Government of Canada is in the process of completing domestic consultations aiming at developing regulations for the control of international movements of non-hazardous wastes which are covered under Annex II of the Basel Convention (Y46 and Y47). Therefore, the statistics set out in Tables 6 and 7, do not include non-hazardous Annex II wastes, and under the third sub-heading of the tables, “Total amount of other wastes imported or exported” the total amounts for Annex II, Y46 – Y47 wastes are not included”.

Wastes listed with Y0 and H0 codes are considered as Basel Article 1 (1)b wastes, as these wastes meet Canadian hazard criteria but have no equivalent entries in Annex I or III of the Basel Convention.

R14 and R15 represents Canadian recovery operations set out in domestic legislations. These codes do not exist in the Annex IV B of the Basel Convention. For the purpose of data analysis these codes are considered as unspecified R operations.

FI (Finland)

“The import of this specific end-of-life-vehicles from Sweden was classified as hazardous under EU- and national legislation.

The export of non-hazardous household type of waste, from the Finnish Antarctic Research Station to South Africa is as regulated under Annex III to the ‘Protocol on Environmental Protection to the Antarctic treaty’.

MX (Mexico)

The total amount of imported hazardous waste is provided as 295,000 metric tons. But details of shipment(s) (type of waste, country of origin, Disposal and/or recovery operations etc) are not provided.

RU (Russian Federation)

List of hazardous wastes adopted by the Resolution of the Government of Russian Federation of 17.07.2003 No.442 includes "Germany breakage and wastes"(?); cyclone shaled ashes; polyethylene and polypropylene wastes; polyvinylbutyral film wastes; plastic acetyl cellulose wastes and; titanium alloy wstes. These wastes are considered by Russian Federation as wastes falling under the scope of Article 1 (1)b of the Basel Convention.