Table one: Quantities of packaging waste generated in the Member State and recovered or incinerated

at waste incineration plants with energy recovery within or outside the Member State

Unit = Tonnes (No Decimals)

Theme :5.03 - Environment statistics and accounts

Domain :WASTE

Dataset : WASTE_PACK_A

Year :2012 Reference period :A Country :SI Status :Transfered

	Packagir generat	Material ()	recycling		Total recycling (d)=(b)+(c)			Other forms of recovery (f)				Total recovery (h)=(d)+(e)+(f)+(g)	
Glass		27928		0	27928			0				27928	
Plastic	44841	29063		0	29063		14206	0		0		43269	
Paper and board	79305	62382		0	62382		1781	0		0		64163	
Total metals	15225	6336		0	6336		0	0		0		6336	
Alumini					0							0	
Steel					0							0	
Wood	28688	9484		0	9484		6299	0		0		15783	
Other	1969	37		0	37		38	0		82		157	
Total	202021	135230		0	135230		22324	0		82		157636	

DARK BLUE indicates that the provision of data is mandatory, but rough estimates (flag E) are acceptable. LIGHT BLUE indicates that the provision of data is voluntary.

Special Values for Waste Statistics

M Missing Value

Flags for Waste Statistics

E Rough Estimate

Table two: Packaging waste imported/exported from/to other Member States or outside the Community for recovery or incineration with energy recovery

Unit = Tonnes (No Decimals)

Theme :5.03 - Environment statistics and accounts

Domain : WASTE

Dataset : WASTE_PACK_A

Year :2012 Reference period :A Country :SI Status :Transfered

				Energy 1	recovery		Incineration reco	
	Glass							
	Plastic							
	Paper and board							
	Total metals							
IMPORTS	Aluminium							
	Steel							
	Wood							
	Other							
	Total							
	Glass	2644						
	Plastic	12781						

	Paper and board	2134					
	Total metals	0					
EXPORTS	Aluminium						
	Steel						
	Wood	3410					
	Other	0					
	Total	20969					

DARK BLUE indicates that the provision of data is mandatory, but rough estimates (flag E) are acceptable. LIGHT BLUE indicates that the provision of data is voluntary.

Special Values for Waste Statistics

M Missing Value

Flags for Waste Statistics

E Rough Estimate