

Number of plants: 1
Average capacity: 60 t/h
Quantity treated 2004: 160.000 t



Hungary

General Information

Location	Name of Plant Web-site	Address of Plant	Phone Fax
Budapest	Budapest	Mélyfúró u. 10-12. 1151 Budapest	+36 1 3271128 +36 1 3271310

Technical Information on the Plant

Location	Line No.	Establ. Year	Closure Year	Capac. t/h	Nom CV GJ/t	Furnace		Boiler		Steam Data oC/bar	Hours of Operat.2004
						Type	Supplier	Type	Supplier		
Budapest	1	1981		15	8	M	Lurgi Lentjes	S	Lurgi Lentjes/Baumgarte BS	405/40	3923
	2	1981		15	8	M	Lurgi Lentjes	S	Lurgi Lentjes/Baumgarte BS	405/40	3673
	3	1981		15	8	M	Lurgi Lentjes	S	Lurgi Lentjes/Baumgarte BS	405/40	2014
	4	1981		15	8	M	Lurgi Lentjes	S	Lurgi Lentjes/Baumgarte BS	405/40	1955

Operational data, 2004

Location	Total Incinerated Waste Quantity							Aux. Fuels	
	Total (tonnes)	Household (tonnes)	Commercial /Industrial (tonnes)	RFD, Pellets (tonnes)	Sludge (tonnes)	Hospital Waste (tonnes)	Other (Specify) (tonnes)	O: Oil (l)	G: Gas (Nm3)
Budapest	160.054								G:1952869

Hungary

General Information

Location	Contact Person E-mail	Owner of plant No. of inhab. served	Owners Address
Budapest	Mrs Dorottya Nick	Municipality of Budapest 1,200,000	Városház u. 9-11 1056 Budapest

Technical Information on the Plant

Location	Line No.	Flue Gas Cleaning System	ESP		Flue Gas Cleaning		Flue Gas Temp., °C
			Year	Supplier	Year	Supplier	
Budapest	1	SD, SNCR	2004		2004	Lurgi Lentjes	140
	2	SD, SNCR	2004		2004	Lurgi Lentjes	140
	3	SD, SNCR	2005		2005	Lurgi Lentjes	140
	4	SD, SNCR	2005		2005	Lurgi Lentjes	140

Operational data, 2004

Location	Residues		Energy Produced			Energy Sold		
	Bottom Ash (tonnes)	Flue Gas Res. (tonnes)	Steam (tonnes)	Electricity (MWh)	Heat (MWh)	Steam (tonnes)	Electricity (MWh)	Heat (MWh)
Budapest	38.125	4.177	391.539	54.068	301.048		40.291	47.684

