



E.ON Energy from Waste

Facts & figures

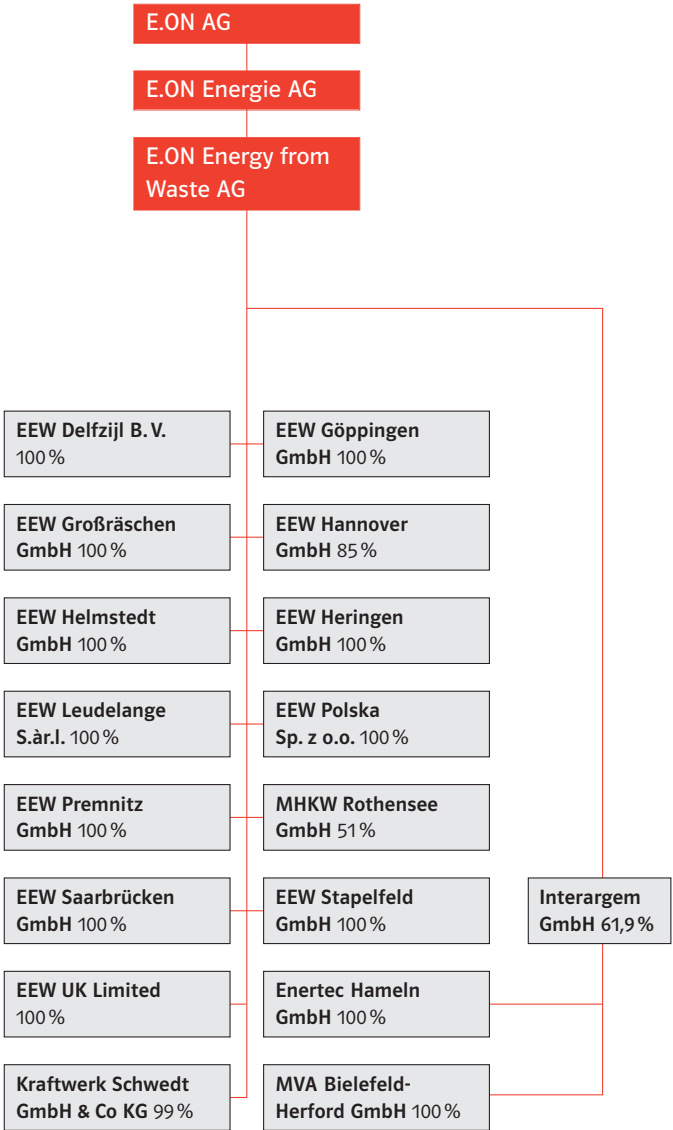
e.on

Energy from waste

E.ON Energy from Waste is Germany's leading company for the latest in waste incineration and the production of power and heat from waste. We design, build and operate waste incineration plants to the highest technical and ecological level. Using ultra-modern smoke gas cleaning systems, we safely remove hazardous substances from the environmental cycle, thus making a contribution to climate protection.

EEW in figures		2009
Waste incineration operational business segment		
Turnover	€m	489
Waste collected for incineration	Kt	3.580
Production of Electricity	GWh	2.100
Production of district heat and process steam	GWh	1.600
Employees		
EEW-Group		1.325

We have shortened E.ON Energy from Waste to EEW.



Waste disposal reliability in the plant network

Directly or through subsidiaries or associated companies, E.ON Energy from Waste operates waste burning plants with a capacity of nearly four million tonnes per year and is actively working to expand this by haft a million tonnes with newly constructed plants.



Plants operating

Location	Start-up	Lines	Capacity Kt/year
Rothensee	2005/2006	4	660
Helmstedt	1999/2005	3	525
Bielefeld ¹⁾	1981/1996/2007	3	420
Stapelfeld	1979/1997	2	350
Hannover	2005	2	280
Hamel ¹⁾	1993/2006/2009	3	300
Göppingen	1975/1998	1	155
Premnitz	2001/2008	2	250
Großbräschen	2008	1	240
Knapsack	2008	2	240
Heringen	2009	2	270
Delfzijl (The Netherlands)	2009	2	275
		27	3.965

1) Shareholding through Interargem GmbH

Under operational control²⁾

Location	Start-up	Lines	Capacity Kt/year
Pirmasens	1999	2	180
Breisgau	2005	1	185
Neunkirchen	1969	2	150
Leudelage (Luxembourg) ³⁾	1975	3	135
Velsen	1997	2	250
		10	900

2) Operational control through E.ON Energy from Waste Saarbrücken GmbH

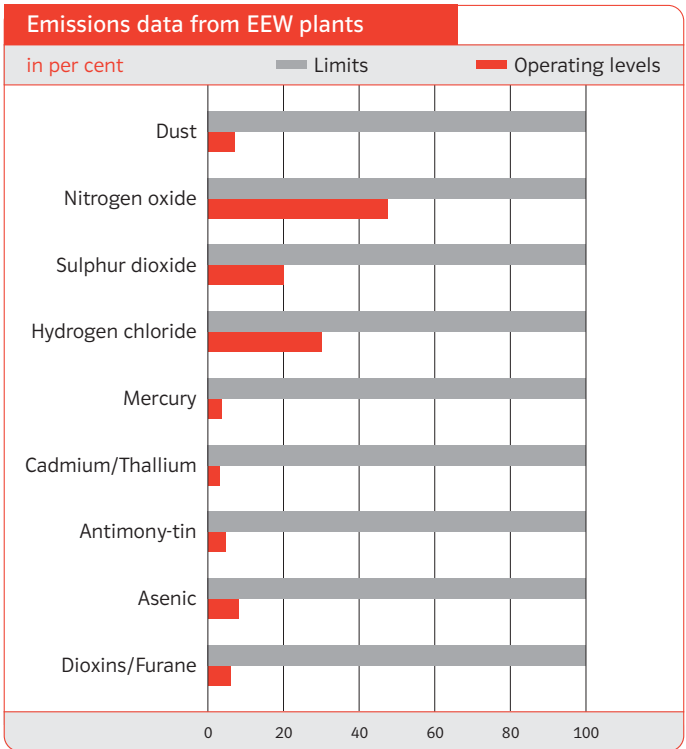
3) Start of construction and takeover of operations in July 2008

Plants under construction

Location	Start-up	Lines	Capacity Kt/year
Schwedt	2010	1	250
Leudelage (Luxembourg)	2010	1	150
		2	400

Acting ecologically

The modern waste incineration plants run by E.ON Energy from Waste safely comply with emission limits prescribed in the 17th Federal Emission Control Ordinance.



Hands-on energy from waste

Complying with these limits can be verified at any time in accordance with the 'glass chimney' principle. The emissions are seamlessly monitored at every funnel by a measuring station. A data feed ensures that the results are available at all times to the responsible supervisory bodies and consequently to the public.

E.ON Energy from Waste places particular emphasis on providing as much information as possible in a transparent fashion. You are therefore welcome to visit any plant site. Expert guides will explain the plant technology to you and answer all your questions about waste incineration. Get in touch with us - we will be happy to discuss the details with you.



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