

Plant	Customer since	Maintenance (M) Renovation (R) New plant (N)	Type of fuel	Calorific value	Fuel mass flow	Steam output (Power)	Grate width
				MJ/kg	t/h	t/h (MW)	m
Rzeszow 2/PL	2022	under construction	Domestic/Industrial refuse	7.5 bis 16	10.0	32 (29)	4.5
São Miguel/PT	2022	under construction	Domestic refuse/Biomass	6 bis 15	8.0	24 (20)	4.5
Gdansk/PL	2020	under construction	Domestic/Industrial refuse	8.5 to 16	21.5	76 (66)	8.4
Asia Paper/KR	2019	N	Refuse-derived fuel/SRF	16.5 to 21	7.5	54 (41)	4.2
Beringen/BE	2018	N, M	Refuse-derived fuel/RDF	9 to 16	29.5	103 (86)	10.8
Rzeszow/PL	2016	N, M	Domestic/Industrial refuse	6.5 to 14	12.5	37 (30)	4.5
Asia Paper/KR	2016	N	Refuse-derived fuel/SRF	20 to 27	4.0	30 (27)	2.4
Nijmegen 2/NL	2016	M, R	Domestic/Industrial refuse	7.5 to 16	25.0	93 (79)	9.1
Nijmegen 1/NL	2015	M, R	Domestic/Industrial refuse	7.5 to 16	11.0	38 (32)	4.2
Koentec Busan/KR	2015	N	Refuse-derived fuel/RDF, Wood waste, Rejects	17 to 23	6.8	41 (36)	3.6
San Vittore 1/IT	2015	N	Refuse-derived fuel/RDF	10 to 18	12.1	62 (52)	6.3

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Södertälje 1/SE	2014	M, R	Refuse-derived fuel/RDF, Wood waste	14 to 18	20.0	92 (80)	6.5
Bydgoszcz 1/PL	2013	N, M	Domestic/Industrial refuse	6.5 to 13	11.5	32 (27)	4.5
Bydgoszcz 2/PL	2013	N, M	Domestic/Industrial refuse	6.5 to 13	11.5	32 (27)	4.5
Hannover 1/DE	2012	M, R	Domestic/Industrial refuse, Residues material (MBT)	8 to 18	14.0	59 (52)	5.3
Hannover 2/DE	2012	M, R	Domestic/Industrial refuse, Residues material (MBT)	8 to 18	14.0	59 (52)	5.3
Kleannara Daehan 1/KR	2012	N	Refuse-derived fuel/RDF, Wood waste, Rejects	17 to 22	7.0 to 9.0	43 (42)	3.9
Kleannara Daehan 2/KR	2012	N	Refuse-derived fuel/RDF, Wood waste, Rejects	17 to 22	7.0 to 9.0	43 (42)	3.9
Isle of Man/IM	2011	M, R	Domestic/Industrial refuse	7.5 to 14	9.0	28 (25)	3.2
San Vittore 2/IT	2008	N, M	Refuse-derived fuel/RDF	10 to 20	13.5	70 (57)	6.9
San Vittore 3/IT	2008	N, M	Refuse-derived fuel/RDF	10 to 20	13.5	70 (57)	6.9

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MKV Hagenow/DE	2007	N, M	Refuse-derived fuel/RDF	9 to 18	9.0	36 (32)	4.4
IHKW Andernach/DE	2006	N, M	Refuse-derived fuel/RDF	11 to 15	15.0	60 (52)	6.9
Würzburg OL1/DE	2006	M	Domestic/Industrial refuse	7 to 14	12.5	32 (30)	4.2
Pinneberg OL1/DE	2006	M, R	Domestic/Industrial refuse	7 to 13	4.5	16 (15)	2.3
Pinneberg OL2/DE	2006	M, R	Domestic/Industrial refuse	7 to 13	4.5	16 (15)	2.3
Berlin - Neukölln 1/DE	2004	N, M	Wood waste cl. 1-4	8.5 to 16	14.5	60 (52)	6.9
Berlin - Neukölln 2/DE	2004	N, M	Wood waste cl. 1-4	8.5 to 16	14.5	60 (52)	6.9
Frankfurt - Fechenheim/DE	2004	N, M	Wood waste cl. 3-4	8 to 16	13.5	50 (44)	6.9
Gamsen OL2/CH	2004	M, R	Domestic/Industrial refuse	8 to 16	6.0	20 (18)	2.6
Cottendart OL2/CH	1998	M, R	Domestic/Industrial refuse	9 to 16	3.5	15 (14)	2.6
Biel OL2/CH	1997	M, R	Domestic/Industrial refuse	12 to 16	5.0	21	2.6
Cottendart OL1/CH	1997	M, R	Domestic/Industrial refuse	9 to 16	3.5	15 (14)	2.6

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Horgen OL2/CH	1996	M, R	Domestic/Industrial refuse	8 to 14	4.5	16 (14)	2.2
Oftringen/CH	1996	M, R	Domestic/Industrial refuse, Sewage sludge 25% dry	8 to 16	Grate: 9.0, Rotary kiln: 4.0	33 (28)	4.2