



Name/Location	Country	Phase
Koentec KT-1 / Ulsan	South Korea	In Operation
Start-up	Waste type	Furnace technology
03/2024	Industrial Refuse	Forward moving
N° of lines	Capacity per line (TPD)	Capacity (total) (TPD)
1	150	150
Steam conditions	Power production (MW)	Heat production (MW)
44.1 bar(g) / 390 °C		
Flue gas cleaning system	Emission standards	

- Grate stoker
- Grate stoker hydraulics
- Automatic Combustion Control



Source: https://www.revi-tec.ch

Sao Miguel Start-up Spring 2025 (planned)	Portugal Waste type	Under construction Furnace technology
•	Waste type	Eurnace technology
Spring 2025 (planned)		i unace technology
Spring 2025 (planned)	Domestic/Biomass	Forward moving
N° of lines	Capacity per line (TPD)	Capacity (total) (TPD)
1	266	266
Steam conditions	Power production (MW)	Heat production (MW)
48 bar(a)/440°C	20.0	
Flue gas cleaning system	Emission standards	

- Grate stoker
- Grate stoker hydraulics
- Automatic Combustion Control

Source: https://www.revi-tec.ch		
Name/Location	Country	Phase
Name/Location Rzeszow Line 2	Poland	Under construction
Name/Location Rzeszow Line 2 Start-up	Poland Waste type	Under construction Furnace technology
Name/Location Rzeszow Line 2 Start-up Winter 2024 (planned)	Poland Waste type MSW	Under construction Furnace technology Forward moving
Name/Location Rzeszow Line 2 Start-up Winter 2024 (planned) N° of lines	Poland Waste type MSW Capacity per line (TPD)	Under construction Furnace technology Forward moving Capacity (total) (TPD)
Name/Location Rzeszow Line 2 Start-up Winter 2024 (planned) N° of lines 1	Poland Waste type MSW Capacity per line (TPD) 240	Under construction Furnace technology Forward moving Capacity (total) (TPD) 240
Name/Location Rzeszow Line 2 Start-up Winter 2024 (planned) N° of lines 1 Steam conditions	Poland Waste type MSW Capacity per line (TPD) 240 Power production (MW)	Under construction Furnace technology Forward moving Capacity (total) (TPD)
Name/Location Rzeszow Line 2 Start-up Winter 2024 (planned) N° of lines	Poland Waste type MSW Capacity per line (TPD) 240	Under construction Furnace technology Forward moving Capacity (total) (TPD) 240

- Grate stoker hydraulics
- Automatic Combustion Control



Source: http://www.portczystejenergii.pl

Name/Location	Country	Phase
Gdansk	Poland	In operation
Start-up	Waste type	Furnace technology
03/2024	RDF	Forward moving
N° of lines	Capacity per line (TPD)	Capacity (total) (TPD)
1	518	518
Steam conditions	Power production (MW)	Heat production (MW)
40 bar(a)/400°C	65.8	
Flue gas cleaning system	Emission standards	

- Grate stoker
- Grate stoker hydraulics
- Automatic Combustion Control



Source: http://www.asiapaper.co.kr

Name/Location	Country	Phase
Asia Paper Sejong	South Korea	In operation
Start-up	Waste type	Furnace technology
11/2019	SRF	Forward moving
N° of lines	Capacity per line (TPD)	Capacity (total) (TPD)
1	180	180
Steam conditions	Power production (MW) 40.8	Heat production (MW)
Flue gas cleaning system	Emission standards	

- Grate stoker
- Automatic Combustion Control



Source: https://www.borealisgroup.com

Name/Location	Country	Phase
Beringen	Belgium	In operation
Start-up	Waste type	Furnace technology
03/2020	RDF	Forward moving
N° of lines	Capacity per line (TPD)	Capacity (total) (TPD)
1	708	708
Steam conditions	Power production (MW)	Heat production (MW)
42 bar(a)/420 °C	86.2	
Flue gas cleaning system	Emission standards	

- Grate stoker
- Grate stoker hydraulics
- Automatic Combustion Control

Ame decision Control Decision		
Source: https://www.revi-tec.ch		
Name/Location	Country	Phase
Name/Location Rzeszow Line 1	Poland	In operation
Name/Location Rzeszow Line 1 Start-up	Poland Waste type	In operation Furnace technology
Name/Location Rzeszow Line 1 Start-up 07/2018	Poland Waste type MSW	In operation Furnace technology Forward moving
Name/Location Rzeszow Line 1 Start-up 07/2018 N° of lines	Poland Waste type MSW Capacity per line (TPD)	In operation Furnace technology Forward moving Capacity (total) (TPD)
Name/Location Rzeszow Line 1 Start-up 07/2018 N° of lines 1	Poland Waste type MSW Capacity per line (TPD) 300	In operation Furnace technology Forward moving Capacity (total) (TPD) 300
Name/Location Rzeszow Line 1 Start-up 07/2018 N° of lines 1 Steam conditions	Poland Waste type MSW Capacity per line (TPD) 300 Power production (MW)	In operation Furnace technology Forward moving Capacity (total) (TPD)
Name/Location Rzeszow Line 1 Start-up 07/2018 N° of lines 1	Poland Waste type MSW Capacity per line (TPD) 300	In operation Furnace technology Forward moving Capacity (total) (TPD) 300

- Grate stoker hydraulics
- Automatic Combustion Control



Source: https://www.arnbv.nl

Name/Location	Country	Phase
Nijmegen 2	Netherlands	In operation
Start-up	Waste type	Furnace technology
07/2018	MSW/RDF	Forward moving
N° of lines	Capacity per line (TPD)	Capacity (total) (TPD)
1	504	504
Steam conditions	Power production (MW)	Heat production (MW)
47 bar(a)	78.8	
Flue gas cleaning system	Emission standards	

- Modification of grate stoker and peripherals
- Automatic Combustion Control



Name/Location	Country	Phase
Koentec Busan	South Korea	In operation
Start-up	Waste type	Furnace technology
11/2015	RDF	Forward moving
N° of lines	Capacity per line (TPD)	Capacity (total) (TPD)
1	163	163
Steam conditions	Power production (MW)	Heat production (MW)
48 bar(a)/410 °C	36.5	
Flue gas cleaning system	Emission standards	
Revi Tec scope		
 Grate stoker 		



Source: https://www.revi-tec.ch

Name/Location	Country	Phase
Bydgoszcz	Poland	In operation
Start-up	Waste type	Furnace technology
11/2015	MSW	Forward moving
N° of lines	Capacity per line (TPD)	Capacity (total) (TPD)
2	276	552
Steam conditions	Power production (MW)	Heat production (MW)
45 bar(a)/420 °C	27.2	
Flue gas cleaning system	Emission standards	

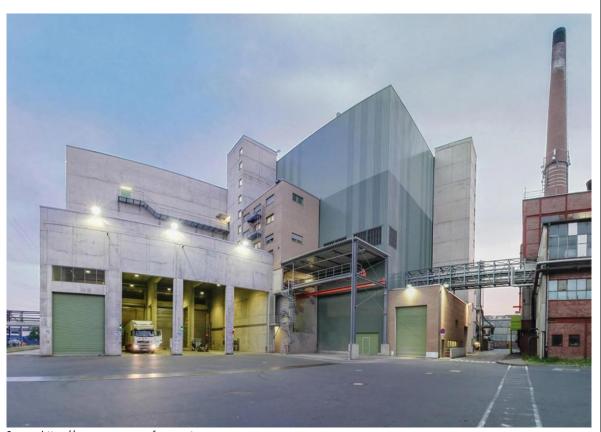
- Grate stoker
- Grate stoker hydraulics
- Automatic Combustion Control



Source: https://www.gruppo.acea.it

Name/Location	Country	Phase
San Vittore 1-3	Italy	In operation
Start-up	Waste type	Furnace technology
04/2011 - 09/2016	RDF	Forward moving
N° of lines	Capacity per line (TPD)	Capacity (total) (TPD)
3	376/410	1200
Steam conditions	Power production (MW)	Heat production (MW)
43 bar(a)/420°C	52.2/54	
Flue gas cleaning system	Emission standards	

- Grate stoker
- Grate stoker hydraulics
- Automatic Combustion Control



Source: https://www.eew-energyfromwaste.com

Name/Location	Country	Phase
Andernach	Germany	In operation
Start-up	Waste type	Furnace technology
09/2008	RDF	Forward moving
N° of lines	Capacity per line (TPD)	Capacity (total) (TPD)
1	410	410
Steam conditions	Power production (MW)	Heat production (MW)
70 bar(a)/400°C	11	36.5
Flue gas cleaning system	Emission standards	

- Grate stoker
- Grate stoker hydraulics
- Deash/Deslag system
- Automatic Combustion Control



Source: https://www.mainova.de/

Name/Location	Country	Phase
Frankfurt-Fechenheim	Germany	In operation
Start-up	Waste type	Furnace technology
02/2005	Biomass	Forward moving
N° of lines	Capacity per line (TPD)	Capacity (total) (TPD)
1	322	322
Steam conditions	Power production (MW)	Heat production (MW)
65 bar(a)/450°C	43.6	28
Flue gas cleaning system	Emission standards	
Revi Tec scope		

- Grate stoker
- Grate stoker hydraulics



Source: https://www.eon.de/

Name/Location	Country	Phase
Berlin-Neukölln	Germany	In operation
Start-up	Waste type	Furnace technology
09/2004	Biomass	Forward moving
N° of lines	Capacity per line (TPD)	Capacity (total) (TPD)
2	348	696
Steam conditions	Power production (MW)	Heat production (MW)
80 bar(a)/450°C	52.4	
Flue gas cleaning system	Emission standards	
Revi Tec scope		

- Grate stoker
- Grate stoker hydraulics