

Europe

Antwerpen, Belgium

1 system, Rotary Incinerator Kiln

Beveren, Belgium

1 system, Waste Incinerator, AGAM G3

Oostende, Belgium

1 system, Solid Recovered Fuel

Mednikarovo, Bulgaria

2 systems, Power Plant

Hoersholm, Denmark

1 system, Waste Incinerator

Arnsberg, Germany

2 systems, Power Plant

Berlin, Germany

1 system, Research Application

Bernburg, Germany

3 systems, Solid Recovered Fuel

Bonn, Germany (n.a.)

3 systems, Waste Incinerator

Boxberg, Germany

1 system, Power Plant

Bremen, Germany

1 system, Blast Furnace

Bremerhaven, Germany

1 system, Waste Incinerator

Buschhaus, Germany (n.a.)

1 system, Power Plant

Dillingen, Germany

1 system, Blast Furnace

Dormagen, Germany

1 system, Rotary Incinerator Kiln

Duisburg, Germany

1 system, Blast Furnace

Duisburg, Germany

1 system, Rotary Incinerator Kiln

Duisburg, Germany

1 system, Blast Furnace

Ebenhausen, Germany

2 systems, Rotary Incinerator Kiln

Frankfurt, Germany

4 systems, Waste Incinerator

Goldenberg, Germany (n.a.)

1 system, Power Plant

Hamborn, Germany

1 system, Blast Furnace

Hamburg, Germany

1 system, Copper Melt Oven

Hamburg, Germany (n.a.)

2 systems, Waste Incinerator

Hamburg, Germany (n.a.)

2 systems, Waste Incinerator

Hameln, Germany

1 system, Waste Incinerator

Helmstedt, Germany (n.a.)

3 systems, Waste Incinerator

Herne, Germany

2 systems, Power Plant

Ingolstadt, Germany (n.a.)

2 systems, Waste Incinerator

Karlsruhe, Germany

1 system, Research Application

Karlsruhe, Germany

1 system, Chemical Plant

Karlsruhe, Germany

1 system, Research Application, AGAM G3, high pressure application at 40 / 80 bar

Karsdorf, Germany

1 system, Clinker Cooler

Kehl, Germany

2 systems, Electric Furnace

Krefeld, Germany

3 systems, Waste Incinerator

Laar, Germany

2 systems, Waste Incinerator

Lippendorf, Germany

2 systems, Power Plant

Ludwigshafen, Germany (n.a.)

1 system, Waste Incinerator

Ludwigshafen, Germany

1 system, Chemical Plant, Steam Cracker Application

Lünen, Germany

1 system, Power Plant

Magdeburg, Germany

1 system, Waste Incinerator

Marl, Germany

1 system, Rotary Incinerator Kiln

Marl, Germany

1 system, Power Plant

München, Germany

4 systems, Waste Incinerator, Upgrade AGAM G3 in 2018

Neunkirchen, Germany

1 system, Blast Furnace

Niederkassel, Germany (n.a.)

1 system, Rotary Incinerator Kiln

Oberhausen, Germany

4 systems, Waste Incinerator, Upgrade AGAM G3 in 2019 (Line 4)

Oberhausen, Germany

1 system, Research Application

Oberhausen, Germany (n.a.)

4 systems, Waste Incinerator, Measurement above the grate

Rheinberg, Germany

1 system, Power Plant

Saarbrücken, Germany

1 system, Research Application

Salzgitter, Germany

1 system, Blast Furnace

Schkopau, Germany

1 system, Rotary Incinerator Kiln, AGAM G3

Schwarze Pumpe, Germany

2 systems, Power Plant

Schwelgern, Germany

1 system, Blast Furnace, SOMA system, latest generation

Solingen, Germany

2 systems, Waste Incinerator

Spremberg, Germany

1 system, Solid Recovered Fuel

Staßfurt, Germany

2 systems, Waste Incinerator

Stockstadt, Germany

1 system, Power Plant

Völklingen, Germany

1 system, Power Plant

Weener, Germany

1 system, Solid Recovered Fuel, Upgrade
AGAM G3 in 2018

Weisweiler, Germany (n.a.)

3 systems, Power Plant

Weisweiler, Germany

3 systems, Waste Incinerator, Upgrade
AGAM G3 in 2019

Wiebaden, Germany

1 system, Solid Recovered Fuel

Narva, Estonia

1 system, Power Plant

Oulu, Finland

1 system, Waste Incinerator

Le Havre, France

1 system, Power Plant

Drax, Great Britain

2 systems, Power Plant

Newport, Great Britain

2 systems, Power Plant

Plymouth, Great Britain

1 system, Waste Incinerator

Redcar, Great Britain

1 system, Blast Furnace

La Spezia, Italy

1 system, Power Plant

Kaunas, Lithuania

1 system, Waste Incinerator, AGAM G3 with
redundant control unit

Vilnius, Lithuania

1 system, Waste Incinerator

Alkmaar, The Netherlands

1 system, Waste Incinerator

Dordrecht, The Netherlands

1 system, Rotary Incinerator Kiln

Dordrecht, The Netherlands

1 system, Waste Incinerator

Duiven, The Netherlands

1 system, Waste Incinerator

Hengelo, The Netherlands

1 system, Waste Incinerator

Ijmuiden, The Netherlands

1 system, Blast Furnace

Moerdijk, The Netherlands

4 systems, Waste Incinerator

Rotterdam, The Netherlands

1 system, Solid Recovered Fuel, Upgrade
AGAM G3 in 2019

Wijster, The Netherlands

3 systems, Waste Incinerator

Kilroot, Northern Ireland

2 systems, Power Plant

Spittelau, Austria

2 systems, Waste Incinerator

Zwentendorf, Austria

1 system, Waste Incinerator

Belchatow, Poland

2 systems, Power Plant

Bialysiok, Poland

1 system, Waste Incinerator

Gdansk, Poland

4 systems, Power Plant

Gdynia, Poland

2 systems, Power Plant

Gliwice, Poland

1 system, Research Application

Jaworzno, Poland

4 systems, Power Plant

Krakau, Poland

2 systems, Power Plant

Lodz, Poland

2 systems, Power Plant

Lodz, Poland

1 system, Power Plant

Opole, Poland

2 systems, Power Plant

Rybnik, Poland

4 systems, Power Plant, AGAM system with automatic combustion control at boiler 4

Siekierki, Poland

1 system, Power Plant

Szczecin, Poland

2 systems, Waste Incinerator

Lissabon, Portugal

3 systems, Waste Incinerator

Rovinari, Romania

1 system, Power Plant, AGAM system with automatic combustion control

Turceni, Romania

2 systems, Power Plant, AGAM system with automatic combustion control

Cherepovets, Russia

1 system, Blast Furnace

Lipezk, Russia

1 system, Blast Furnace

Högbytorp, Sweden

1 system, Waste Incinerator

Jönköping, Sweden

1 system, Waste Incinerator

Linköping, Sweden

2 systems, Waste Incinerator

Örebro, Sweden

1 system, Power Plant

Södertälje, Sweden

1 system, Power Plant, AGAM G3

Schweizerhalle, Switzerland

2 systems, Acid Recovery Plant

Novaky, Slovakia

2 systems, Power Plant

Melnik, Czech Republic

6 systems, Power Plant

Opatowice, Czech Republic

4 systems, Power Plant

Ostrava, Czech Republic

3 systems, Power Plant

Pocerady, Czech Republic

4 systems, Power Plant

Trebovice, Czech Republic

2 systems, Power Plant, Upgrade AGAM G3 in 2019

Trebovice, Czech Republic

1 system, Power Plant, AGAM G3

Trinec, Czech Republic

2 systems, Blast Furnace

Asia

Baotou, China

1 system, Blast Furnace

Chiping, China

2 systems, Power Plant

Handan, China

1 system, Power Plant

Jilin, China

1 system, Research Application

Shanghai, China

1 system, Waste Incinerator

Shenfu, China

1 system, Power Plant

Taiyuan, China

1 system, Blast Furnace, AGAM G3

Taiyuan, China

1 system, Blast Furnace

Wucaiwan, China

2 systems, Power Plant, State Power Group

Wucaiwan, China

2 systems, Power Plant, Datang Power Group

Xinfa, China

1 system, Power Plant, AGAM G3

Barh, India

3 systems, Power Plant

Koradi, India

3 systems, Power Plant

Kudgi, India

3 systems, Power Plant

Meenakshi, India

2 systems, Power Plant

Chiba, Japan

1 system, Blast Furnace

Wakayama, Japan

2 systems, Blast Furnace

Temirtau, Kazakhstan

2 systems, Blast Furnace

Nowokusnezsk, Russia

2 systems, Blast Furnace

Daesan, South Korea

1 system, Waste Incinerator, AGAM G3

Gwangyang, South Korea

2 systems, Blast Furnace

Pohang, South Korea

1 system, Blast Furnace

Taoyuan, Taiwan

2 systems, Waste Incinerator, AGAM G3

Erdemir, Turkey

1 system, Blast Furnace

Isdemir, Turkey

1 system, Blast Furnace

Iskenderun, Turkey (n.a.)

1 system, Power Plant

Kemerköy, Turkey

3 systems, Power Plant, AGAM G3

Yeniköy, Turkey

2 systems, Power Plant, AGAM G3

America

Santa Cruz, Brazil

2 systems, Blast Furnace

Nanticoke, Canada

1 system, Blast Furnace

Clewiston, USA

1 system, Power Plant

Gary, USA

2 systems, Blast Furnace

Africa

New Castle, South Afrika

1 system, Blast Furnace

n.a.: non active reference