

References Steel industry



LUEHR FILTER GMBH & CO. KG ...

LUEHR FILTER offers the know-how gathered from more than 75 years practical experience. In the course of these years we have installed plants for air pollution control for different applications in nearly all industrial fields all over the world. All plants are characterised by

- the reliable observance of the corresponding requested emission limit values, i. e. for particulate, acid crude gases such as HF, HCl and SO_X, dioxins / furans as well as heavy metals such as Hg and Hg-compounds
- a reliable continuous operation at lower maintenance
- low operating costs

Below please find, as representatives for a large number of installed projects, some references for the fields of application

- Sinter strand
- Room de-dusting
- Casting bay
- Burdening
- Desulphurisation
- Electric arc furnace
- Flame cutting plant
- Coal milling plant
- Emergency collecting pit
- Iron ore processing



... MORE THAN 75 YEARS OF WORK EXPERIENCE **GATHERED FROM THE CONSTRUCTION OF AIR POLLUTION CONTROL PLANTS**



Sinter plant



Room de-dusting







Cokery

FIELD OF APPLICATION STEEL INDUSTRY

OUR CUSTOMERS INCLUDE:

ArcelorMittal Bremen, Germany Sinter strand

Room de-dusting

Burdening

Poling port extraction at open-hearth furnace

ArcelorMittal Eisenhüttenstadt,
 Room de-dusting

Germany Heat exchanger for cooling line

ArcelorMittal Ostrava, Czech Rep. Sinter plant North

Befesa Valera S.A.S., France
 Secondary de-dusting

Georgsmarienhütte, Germany
 Flame cutting plant

Hismelt, Austria
 Desulphurisation and casting

Imphy Alloys, France
 Flame cutting plant

- KÜTTNER Anlagenbau, Germany

Project Enakievo
 Project TKS Duisburg
 Project VAS Donawitz
 Project VAS Linz
 Coal milling plant
 Sinter strand
 Casting bay

Project VAS Linz
 Coal milling plant

- Kuttner do Brasil, Brazil

Project: RDM
 Project: RDM
 Project: CBMM
 Carousel sinter plant
 Secondary de-dusting
 Room de-dusting

Project: CBMMProject: VSBRoom de-dustingCoal milling plant

Project: VSBBurdening

Project: TKCSA Emergency collecting pit

- Schmiedewerke Gröditz, Germany Electric arc furnace





Sinter plant



Heat exchanger for cooling lines



Casting bay



Desulphurisation



Burdening



Flame cutting plant

FIELD OF APPLICATION STEEL INDUSTRY

OUR CUSTOMERS INCLUDE:

Multiserv, Belgium
 Flame cutting plant

Oxymetal, France
 Flame cutting plant

Oxytech, France
 Flame cutting plant

- Paul Wurth, Luxembourg

Project: Dragon Steel Taiwan
 Multiple hearth- and melting furnace

Project: Primorec Luxembourg
 Multiple hearth- and melting furnace

Pyroserv, France
 Flame cutting plant

Rio Tinto, Australia
 Iron ore processing

Salzgitter AG, Germany
 Burdening

- Siemens VAI, Austria

Project: Dragon Steel I, Taiwan Sinter plant

Project: Dragon Steel II, Taiwan Sinter plant

Tata Steel BV Ijmuiden,
 Room de-dusting

- The Netherlands Sinter plant

Cokery

- TŘINECKĚ ŽELEZÁRNY, Sinter plant

Czech Republic

Vacmetal UV. Ltd., Great Britain
 Desulphurisation and CAS-OB

station

voestalpine Stahl Donawitz,
 Sinter plant

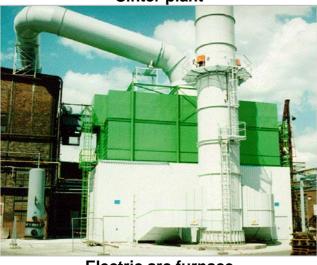
Austria







Sinter plant



Room de-dusting



Electric arc furnace





Flame cutting plant

Iron ore processing

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