



CLINKER SILO DEDUSTING FILTER, BUNKER EXECUTION
 CAPACITY: 15.000 m³/h
 FILTERING SURFACE: 248 m²



CEMENT MILL DEDUSTING FILTER
 CAPACITY: 100.000 m³/h
 FILTERING SURFACE: 2.112 m²



CEMENT MILL DEDUSTING FILTER
 CAPACITY: 115.000 m³/h
 FILTERING SURFACE: 1.900 m²

TEAM NETWORK WORK

contimpianli
 TEAM ENGINEERING AND MANAGEMENT

A highly reliable partner for plant engineering and construction for the cement industry. Management, industrial services and plant engineering are the company's strengths, creating the right conditions for the supply of customer oriented solutions.

Teamnetwork guarantees constant technological development, an efficient customer service for the development of new products, lasting reliability of its processes and products, fully compliant with substantive international product safety rules and regulations as well as flexibility.



Quality & Safety
 UNI EN ISO 9001:2008
 Cert. N. 36330/18/S



Quality & Safety
 Bentley SOA
 Cert. N. 23735/35/00

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TEAM NETWORK WORK

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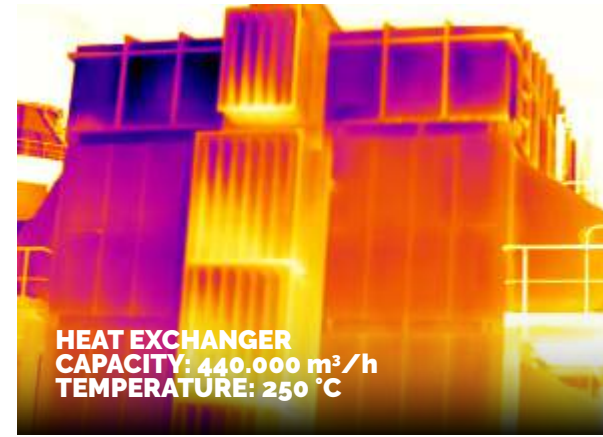
DEDUSTING SYSTEMS



BAG FILTERS FOR DEDUSTING OF BUCKET ELEVATOR AND CEMENT SILO:

ELEVATOR: CAPACITY: 5.000 m³/h
FILTERING SURFACE: 56 m²

CEMENT SILO: CAPACITY: 8.000 m³/h
FILTERING SURFACE: 84 m²



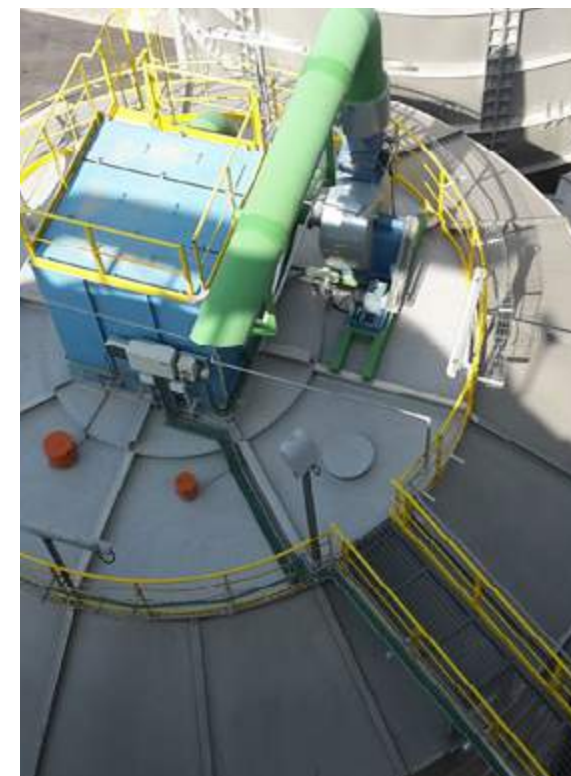
HEAT EXCHANGER
CAPACITY: 440.000 m³/h
TEMPERATURE: 250 °C



CAPACITY: 8.000 m³/h
FILTERING SURFACE: 98 m²



CAPACITY: 12.000 m³/h
FILTERING SURFACE: 163 m²



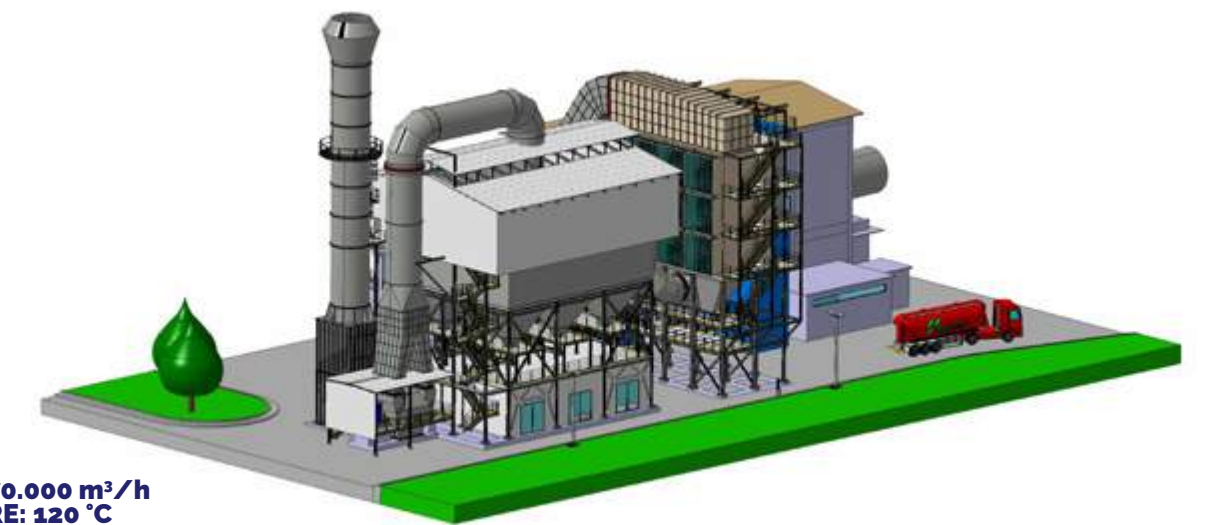
Thanks to our long experience in plant engineering we earned a deep and real knowledge of the cement industry. The solution we propose and the services we offer, thoroughly satisfy any customer's need. In the field of air-handling and environmental technology we guarantee to supply tailor-made and truly reliable turnkey projects.

Presently our components and exhaustive production range are among the best available on the market in terms of quality. Installation, commissioning and maintenance operations are perfectly carried out thanks to the high professional expertise and competence of our team.



HEAT EXCHANGER
CAPACITY: 880.000 m³/h
TEMPERATURE: 250 °C

GENERAL LAYOUT FOR HEAT EXCHANGER AND BAG FILTER



BAG FILTER
CAPACITY: 470.000 m³/h
TEMPERATURE: 120 °C
FILTERING SURFACE: 7.470 m²