



AIR POLLUTION CONTROL

CLEAN AIR FOR A BETTER TOMORROW

DISCOVER OUR WIDE RANGE OF TECHNOLOGIES AND SERVICES

ANDRITZ

ENGINEERED SUCCESS

DEDUSTING

Dry & Wet
Electrostatic
Precipitator

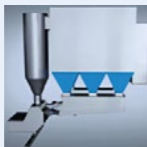


Fabric Filter
(incl. Hybrid
Filter)

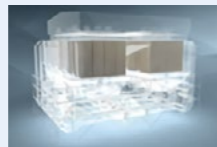


MULTI-POLLUTANTS CONTROL

TurboSorp /
Turbo-CDS



Novel Integrated
Desulfurization (NID)



Spray Dryer
Absorber (SDA)



Multi-stage cleaning
(Dedust, DSI, DeSOx,
DeNOx and FGC)



SeaSOx dual /
multi-filtration



SeaSOx
multi-filtration
for port



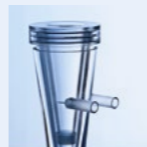
HEAT RECOVERY

Flue Gas
Condenser



DESULPHURIZATION (DeSOx)

Mercury
Control



Limestone /
gypsum wet
FGD



Sea
Water
FGD



SeaSOx
Scrubber



DENITRI- FICATION (DeNOx)

Selective
Non-Catalytic /
Catalytic Reduction
(SNCR/SCR)



DECARBO- NIZATION



SERVICE, RETROFIT, MODERN- IZATION

Inspections, field
services, spare
parts, upgrades /
retrofits, LTSA,
Digital Solutions





We provide you with tailor-made air pollution control solutions focusing on reduced emissions and improved performance and efficiency to meet changing market conditions and comply with asset strategies. Our offering covers the entire flue gas line, ranging from particulate control, dry and wet scrubbers, to multi-pollutant equipment for industrial, waste-to-energy and power generation plants. Thanks to our wide portfolio of best available technologies for various industrial processes, innovativeness in engineering, excellence in project execution and regional proximity for service activities, ANDRITZ is your right partner when it comes to compliance with emission regulations and lifecycle optimization of your Air Pollution Control equipment.

ANDRITZ Air Pollution Control

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ANDRITZ

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