

Global and United States Desulfurization and Denitrification Market Research by Company, Type & Application 2013-2025

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Abstracts

SUMMARY

Desulfurization and Denitrification is after floating ash in flue gas is roughly removed in the dry type electrostatic precipitator, the gas flows through the GGH extractor to be cooled to approximately 110 deg. C. In the spray cooler, the gas is further cooled to 60 - 70 deg. C, the desirable temperature level for desulfurization reaction, the necessary amount of ammonia for desulfurization and denitrification is added. The gas then moves into the process vessel, where E-beam is applied to it. In the process vessel, SO_x and NO_x are oxidized to become sulfuric acid and nitric acid, respectively, which in turn react with ammonia to produce fine particles of ammonium sulfate and ammonium nitrate, respectively.

Market Segment as follows:

By Type

Desulfurization

Denitrification

Integration of Desulfurization & Denitrification

By Application

Fossil Fuel Power Station

Non Power Generation

By Company

SPC

Longking

Jiulong

Feida

KaiDi

United

Longyuan

BOQI

Sanrong

Combustion Control Technology

YONKER

The main contents of the report including:

Section 1:

Product definition, type and application, global and United States market overview;

Section 2:

Global and United States Market competition by company;

Section 3:

Global and United States sales revenue, volume and price by type;

Section 4:

Global and United States sales revenue, volume and price by application;

Section 5:

United States export and import;

Section 6:

Company information, business overview, sales data and product specifications;

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