

Global Flue Gas Desulfurization Systems Market Research Report 2021-2025

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Abstracts

Flue Gas Desulfurization systems remove sulfur dioxide from flue gases using a variety of reagents, such as: caustic, lime, limestone, ammonia, flyash, magnesium oxide, soda ash, sea water or double alkali. Flue Gas Desulfurization systems can recover sulfur, sulfuric acid or make dry gypsum from waste product. Since the mid-1980s, most wet FGD applications have used limestone forced oxidation, through which calcium sulfite is converted to calcium sulfate within the absorber reaction tank.

Based on the process followed for reduction of sulfur oxides, currently flue gas desulfurization systems on the market can be broadly divided into three categories: Wet FGD systems, Dry FGD systems and others.

According to the survey, the global flue gas desulfurization systems market reached about USD 14.0 billion in 2015, and is expected to reach USD 16.5 billion by 2018, at a CAGR of 5.0% from 2016 to 2018.

In the terms of region, Asia-Pacific is the largest market for flue gas desulfurization system, is especially China followed by India, the market of North America and Europe is ripe, and most countries are using clean energy and renewable energy instead of fuel, it also play a limiting role for the using of flue gas desulfurization system.

The major players in the market include Mitsubishi Hitachi Power Systems, Ltd. (MHPS) (U.S.), Babcock & Wilcox (B & W) (USA), China Environment Ltd. (China), Siemens AG (Germany), Guodian Technology and Environment Group (China), Flsmidth & Co. A/S (Denmark) and others.

Flue Gas Desulfurization Systems Report by Material, and Geography – Global

Forecast to 2025 is a professional and comprehensive research report on the world's major regional market conditions, focusing on the main regions (North America, Europe and Asia-Pacific) and the main countries (United States, Germany, United Kingdom, Japan, South Korea and China).

The report firstly introduced the Flue Gas Desulfurization Systems basics: definitions, classifications, applications and market overview; product specifications; manufacturing processes; cost structures, raw materials and so on. Then it analyzed the world's main region market conditions, including the product price, profit, capacity, production, supply, demand and market growth rate and forecast etc. In the end, the report introduced new project SWOT analysis, investment feasibility analysis, and investment return analysis.

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