

Air Quality Control Systems Market - Forecasts from 2016 to 2021

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Abstracts

Air quality control systems are employed in various industries to enable the manufacturing companies to comply with national pollution control standards mandated by respective governments and international institutes. In recent years, efforts to protect the environmental and slow down climate change have gained pace at the global level, thereby increasing demand for air quality control systems to enable manufacturers and governments to adhere to the stringent regulations for industrial emission. Industrial growth, urbanization, and the resulting increase in housing and construction, cement manufacturing, iron and steel and such other applications are factors driving growth in the market. With the pressure being more in developing countries like India and China that are still witnessing gradual industrialization and emerging as significant market players, stricter environment regulation normal are expected to drive high growth in these markets. Asia Pacific is thus anticipated to be a major market in the years ahead. Air quality control systems market is anticipated to grow at a CAGR of 6.23% over the forecast period.

Research Methodology

This section provides an anatomy of the research process followed for calculating market size and forecasts along with a list of the secondary data sources used and the primary inputs which were taken for data validation. It also provides an outline of the various segmentations which have been covered as part of the report.

Market Dynamics

In this section, the entire market is explained along with various drivers, restraints, and opportunities which exist in the current market. This section of the report also provides

supplier and industry outlook as a whole; key industry, global and regional regulations which are determining the market growth. Complete industry analysis has also been covered by Porter's five forces model as a part of this report section.

Segmentation

Air Quality Control Systems Market has been segmented on the basis of technology, end user industry and geography as follows:

By Technology

Selective Catalytic Reduction (SCR)

Flue Gas Desulfurization (FGD)

Scrubber Control Systems

Fabric Filters

Nitrogen Oxide Control Systems

Mercury Control Systems

Electrostatic Precipitators

By End User Industry

Manufacturing

Construction

Chemical

Energy and Power

Others

By Geography

Americas

North America

South America

Europe Middle East and Africa

Europe

Middle East and Africa

Asia Pacific

Market Players

The competitive intelligence section deals with major players in the market, their market shares, growth strategies, products, financials, and recent investments among others. Key industry players profiled as part of this section are Alstom, Siemens, Thermax, and Mitsubishi among others.

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