

# Nitrogen Oxide Control Systems - Global Market Outlook (2017-2026)

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## Abstracts

According to Statistics MRC, the Global Nitrogen Oxide Control Systems market is accounted for \$17,033.00 Million in 2017 and is expected to reach \$32,176.78 Million by 2026 growing at a CAGR of 7.3% during the forecast period. Increase in coal-fired and gas-fired power plants, rising transportation and construction industry and strict regulations of air pollution control are some of the key factors influence the market growth. Moreover, increasing technological advancements in pollution control will provide ample opportunities for the market growth. However, restricted operational range of this control system hampers the market growth.

Nitrogen dioxide is referred to as an oxide of nitrogen, which reacts with atmospheric gases to form smog and acid rain. It is responsible for formation of fine particles and ground-level ozone, both of which are associated with adverse health effects. Nitrogen oxide control systems are used to control and prevent the emissions of nitrogen oxides from various combustion surfaces. These systems are widely used in power generation and in the industrial and chemical sectors in order to control and reduce nitrogen oxide emissions.

Based on Application, Construction & Cement segment accounted for considerable market share during the forecast period due to rising cement production. Cement is mostly used in mortar and concrete in the construction. By Geography, Asia Pacific dominated the largest market share due to growing disposable income, increase in demand for power & energy sector, in this region.

Some of the key players profiled in the Nitrogen Oxide Control Systems market include Mitsubishi Hitachi Power Systems, Ltd, Babcock & Wilcox Enterprises, Inc., Fuel Tech, John Wood Group plc., Siemens AG, S.A. HAMON, Honeywell International Inc., The

Shell Group, Ducon Technologies Inc., Foster Wheeler AG, CECO Environmental, Maxon and Alstom.

Technologies Covered:

Low NOx Burners (LNB)

Selective Non-Catalytic Reduction (SNCR) Reaction

Selective Catalytic Reduction (SCR) Reaction

Fuel Reburning (FR)

Other Technologies

Applications Covered:

Industrial Application

Transportation

Energy Application

Coal Fired Generation

Power Generation & Energy

Construction & Cement

Incinerators

Gas Turbines

Other Applications

Regions Covered:

**North America**

US

Canada

Mexico

**Europe**

Germany

UK

Italy

France

Spain

Rest of Europe

**Asia Pacific**

Japan

China

India

Australia

New Zealand

South Korea

Rest of Asia Pacific

**South America**

Argentina

Brazil

Chile

Rest of South America

Middle East & Africa

Saudi Arabia

UAE

Qatar

South Africa

Rest of Middle East & Africa

What our report offers:

Market share assessments for the regional and country level segments

Market share analysis of the top industry players

Strategic recommendations for the new entrants

Market forecasts for a minimum of 9 years of all the mentioned segments, sub segments and the regional markets

Market Trends (Drivers, Constraints, Opportunities, Threats, Challenges, Investment Opportunities, and recommendations)

Strategic recommendations in key business segments based on the market estimations

Competitive landscaping mapping the key common trends

Company profiling with detailed strategies, financials, and recent developments

Supply chain trends mapping the latest technological advancements

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Comprehensive profiling of additional market players (up to 3)

SWOT Analysis of key players (up to 3)

##### Regional Segmentation

Market estimations, Forecasts and CAGR of any prominent country as per the clients interest (Note: Depends of feasibility check)

##### Competitive Benchmarking

Benchmarking of key players based on product portfolio, geographical presence, and strategic alliances

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