

Global Air Quality Monitoring Equipment and Water Quality Sensors Market (By Product Type, By Application, By Region, By Country): Opportunities and Forecasts (2016-2021) - Air Quality By Segments (Indoor, Outdoor); By Application (Ground and Surface Water, Drinking Water, Waste Water, Aquaculture); By End-Use (Govt. & Academic Institutes, Commercial & Residential Users, Pharma & Petrochemical Industry, Power Generation), By Region (North America, Europe, APAC, RoW); By Country (US, Canada, UK, China, India)

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Abstracts

Executive Summary

A comprehensive research report created through extensive primary research (inputs from industry experts, companies, stakeholders) and secondary research, the report aims to present the analysis of air quality monitoring equipment Market and Water Quality Sensors on the basis of Market (Air Quality Monitoring, Water Quality Sensors), By Product Segments, By Application, By Region (APAC, North America, Europe), Market Attractiveness Index-Products and Regions and By Country (US, Canada, UK, China, India).

Air Quality Monitoring Equipment Market is forecasted to grow at a CAGR of 10.33% during 2016 – 2021F, while Water Quality Sensors Market is expected to grow at a CAGR of 7.25%. The strong growth in air quality monitoring market is driven by the

rising number of deaths from air pollution coupled with increasing efforts by various government associations to develop environment friendly industries while in the water quality sensors market the growth is propelled by the rising number of water quality monitoring activities along with surging urbanisation and industrialisation across various regions.

Although, North America holds the major percentage share in the air quality monitoring as well as water quality sensors market, APAC is anticipated to lead the market in terms of growth rate. Rising urbanisation rate paving the way for industrialisation coupled with rising air pollution and increasing number of patients of waterborne diseases is propelling growth for the APAC region.

According to Azoth Analytics research report, Global Air Quality Monitoring Equipment Market and Water Quality Sensors By Market (Air Quality Monitoring, Water Quality Sensors), By Product Segments, By Application, By Region (APAC, North America, Europe), Market Attractiveness Index-Products and Regions, By Country (2016-2021)", Air Quality Monitoring Equipment Market grew at a CAGR of over 9% during 2011-2015. Global Air Quality Monitoring Equipment Market and Water Quality Sensors Market has been segmented on basis of Market (Air Quality Monitoring, Water Quality Sensors), Product Segments, Application, By Region (APAC, North America, Europe), Market Attractiveness Index-Products and Regions, By Country.

Scope of the Report

By Markets

Air Quality Monitoring Equipment

Water Quality Sensors

Air Quality Monitoring Equipment By Product Type

Indoor Air Quality Monitors

Outdoor Air Quality Monitors

Air Quality Monitoring Equipment By Applications

Government Agencies and Academic Institutes

Commercial and Residential Users

Petrochemical and Pharmaceutical Industry

Power Generation Plants

Others

Water Quality Sensors Market By Applications

Ground and Surface Water

Drinking Water

Waste Water

Aquaculture

By Region

Europe

North America

APAC

ROW

By Country

US

Canada

UK

China

India

Report Highlights:

Primary Research: Interviews conducted with key management people to gain quality responses and deeper insights.

Secondary Research: Data and insights from industry associations, annual reports, company presentations, premium journals and internal database.

Actual Period: Historical and current market sizing (2012-2015)

Forecast Period: Projected market sizing (2016E-2021F)

Companies Covered: HORIBA, Ltd., Atlas Scientific LLC, Thermo Fisher Scientific, Oakton Instruments, Teledyne-API, Siemens AG, Emerson Electric Co., GE Power

Market Attractiveness Index

Strategic Recommendations

Customization of the Report

The report can be customized according to the client's specific research requirements. No additional cost will be required to pay for limited additional research.

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