Distributed Control Systems Report - 2020

Part of the Discrete, Process, and Capital Equipment Service Area Package

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Comprehensive description of the world market for DCS, with trends that will affect the market over the next five years.

The report is designed to provide marketing and technical executives with an up-to-date analysis of the market for DCS and will identify the trends that will impact the market over the next five years. Geographic variations will also be discussed.

The specification of this study was developed in conjunction with leading suppliers of process automation systems. This report will have a strong emphasis on vertical markets, especially the largest process sectors. In-depth discussion of the vertical sectors and the general market will be provided in this report including Oil & Gas, Power, Refining & Petrochemicals, Chemicals, as well as other vertical markets. Competitive environment for each sectors will also be discussed, complemented by market share data.



Report Coverage

KEY ISSUES ADDRESSED

- What was the size of the worldwide DCS market in 2018?
- What is the outlook for 2019 and beyond?
- What changes will there be in the product mix offered to the market?
- What is the size of each industry sector?
- How do trends differ between industry sectors?
- What important factors are affecting these markets?
- What is the outlook for vertical markets for 2019 and beyond?
- What market shares do the leading manufacturers have overall and by industry sector?
- What are the opportunities and threats for the vertical markets?

COVERAGE

Frequency, Time Period

- 2018 Base Year
- 5-year annual forecast (2019 - 2023)

Measures

Revenues (\$M)

Regions

- Europe
- Middle East & Africa
- North America
- · Latin America
- Asia Pacific

Products Covered

- DCS Hardware
- DCS Software
- DCS Services

Industry Sectors Covered

- Oil & Gas
- Power Generation
- Power Transmission & Distribution
- Refining & Petrochemical
- Chemical
- Cement & Glass
- Food & Beverage
- Metal Processing
- Pharmaceuticals
- Pulp & Paper
- · Water & Wastewater
- Other sectors

Market by Project Type

- New Construction
- Installed Base Expansion Project - MRO Project

ALLECADE

- Installation
- Design & Consultancy

DCS Service by Service Type

- Operating
- Maintenance, Repai,r & Overhaul (MRO)

DCS Size Covered

- Small (Between 1 to 1000 I/O modules)
- Medium (Between 1000 to 5000 I/O modules)
- Large (Over 5000 I/O modules)

APPLICABLE TO

- DCS Vendors
- System Integrators
- Industrial Control Suppliers
- Process Instrumentation Suppliers
- Industrial Software Suppliers
- Industrial Automation Suppliers
- EPC Contractors
- Industrial Automation Standards & Trade Associations.

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