

LAMEA Process Automation & Instrumentation Market By Instrument (Field Instrument, Control Valve and Analytical Instrument), By Solution (Distributed & Advanced Control System, PLC & SCADA, Functional Safety, Human Machine Interface and Others), By End User (Chemical, Energy & Power, Oil & Gas, Food & Beverages, Pharmaceuticals, Metals & Mining and Others), By Country, Industry Analysis and Forecast, 2020 - 2026

<https://marketpublishers.com/r/LEB5C82B1832EN.html>

Date: July 2020

Pages: 143

Price: US\$ 1,500.00 (Single User License)

ID: LEB5C82B1832EN

Abstracts

The Latin America, Middle East and Africa Process Automation & Instrumentation Market would witness market growth of 4.6% CAGR during the forecast period (2020-2026).

Automation instrumentation comprises a variety of instruments and tools that are used, among others, to streamline automatic procedures including assembling, dispensing, material processing, stock storage, sorting and marking. Automation instrumentation helps robotics interact with other automation equipment. Instrumentation provides advantages such as better process and quality efficiency, reduced labour costs and increased output and better workplace safety by the usage of industrial automation.

Automation devices include collaborative robots, connectors and cordsets, encoders, human-machine communication screens, inductive and photoelectric sensors, and signal conditioners. Automation is a set of operating system and machine technologies with no significant contribution of human interaction or manual activity. Automation and instrumentation are two main aspects of the technology in the advance sector, making it

more effective and qualitative.

IT covers computer technologies used to produce, disseminate, store, and retrieve information. CAM makes use of computers for various production planning and control functions. NC machines are programmed machine tools which carry out sequential operations. Robots are automated machinery that is used to perform various tasks usually done by humans. FMS involves machines, automated equipment to handle materials, and numerically operated devices. Many production functions in CIM systems are linked through an integrated computer network.

Based on Instrument, the market is segmented into Field Instrument, Control Valve and Analytical Instrument. Based on Solution, the market is segmented into Distributed & Advanced Control System, PLC & SCADA, Functional Safety, Human Machine Interface and Others. Based on End User, the market is segmented into Chemical, Energy & Power, Oil & Gas, Food & Beverages, Pharmaceuticals, Metals & Mining and Others. Based on countries, the market is segmented into Brazil, Argentina, UAE, Saudi Arabia, South Africa, Nigeria, and Rest of LAMEA.

The market research report covers the analysis of key stake holders of the market. Key companies profiled in the report include ABB Group, Siemens AG, Emerson Electric Co., Schneider Electric SE, Honeywell International, Inc., General Electric (GE) Co., Mitsubishi Electric Corporation, Rockwell Automation, Inc., Yokogawa Electric Corporation, and HollySys Automation Technologies Ltd.

Scope of the Study

Market Segmentation:

By Instrument

Field Instrument

Control Valve

Analytical Instrument

By Solution

Distributed & Advanced Control System

PLC & SCADA

Functional Safety

Human Machine Interface

Others

By End User

Chemical

Energy & Power

Oil & Gas

Food & Beverages

Pharmaceuticals

Metals & Mining

Others

By Country

Brazil

Argentina

UAE

Saudi Arabia

South Africa

Nigeria

Rest of LAMEA

Companies Profiled

ABB Group

Siemens AG

Emerson Electric Co.

Schneider Electric SE

Honeywell International, Inc.

General Electric (GE) Co.

Mitsubishi Electric Corporation

Rockwell Automation, Inc.

Yokogawa Electric Corporation

HollySys Automation Technologies Ltd.

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