



Industrial Controls and Factory Automation Market Expected to Reach \$256.9 Billion by 2022 with CAGR of 5.1%

Industrial Controls and Factory Automation -Market Demand, Growth, Opportunities and analysis of Top Key Player Forecast to 2021

PUNE, MAHARASHTRA, INDIA, December 16, 2016 /EINPresswire.com/ -- [Industrial Controls and Factory Automation](#) Industry

Description

Wiseguyreports.Com Adds "Industrial Controls and Factory Automation -Market Demand, Growth, Opportunities and analysis of Top Key Player Forecast to 2021" To Its Research Database

Ceskaa's projection for global industrial control and factory automation market has been witnessing growth, as the organization of resources and people is moving away from traditional systems toward integrated networks, which include both automated software and hardware elements. The elements utilized in multiple components has shown the potential to boost the growth of global industrial control and factory automation market.

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The global market for industrial control and factory automation is expected to grow from \$177.6 billion in 2015 to \$199.9 billion in 2016 at a year-on-year (YOY) growth rate of 12.6%. In addition, the market is expected to grow at a five-year CAGR (2016 to 2021) of 5.1%, to reach \$256.9 billion in 2021. The mentioned increasing trend is penetrating across society and the global economy. Industries like Aerospace & Defense, Transportation, Electrical & Electronics, Manufacturing, Food & Beverages, Oil & Gas, Pharmaceuticals, Chemicals and Water management have all focused toward complete automation.

In many situations, increased reliance on control and automations sources, including DCS, HMI, MES, PLC, PLM and SCADA technologies, will serve as a key component toward reaching climate change, energy security and environmental goals of political entities across the globe.

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INTRODUCTION

SCADA – SUPERVISORY CONTROL AND DATA ACQUISITION

PLM – PRODUCT LIFE CYCLE MANAGEMENT

PLC – PROGRAMMABLE LOGIC CONTROLLER

DCS – DISTRIBUTED CONTROL SYSTEM

HMI – HUMAN MACHINE INTERFACE

MES – MANUFACTURING EXECUTION SYSTEM

SAFETY

INDUSTRIAL NETWORKS

WIRED NETWORK (INDUSTRIAL ETHERNET)

WIRELESS NETWORKS

SHORT RANGE WIRELESS NETWORK

WI-FI SHORT RANGE WIRELESS NETWORK

BLUETOOTH SHORT RANGE WIRELESS NETWORK

OTHERS SHORT RANGE WIRELESS NETWORK

CELLULAR TECHNOLOGIES

CONTROL VALVES

MACHINE VISION SYSTEM

INDUSTRIAL ROBOTS

CONTROL DEVICES

FIELD INSTRUMENTS

ENCLOSURES

CABLES

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Contact Us: Sales@Wiseguyreports.Com Ph: +1-646-845-9349 (US) Ph: +44 208 133 9349 (UK)

Norah Trent

wiseguyreports

+1 646 845 9349 / +44 208 133 9349

email us here

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