

System Integrator Market for Industrial Automation by Service Outlook, Technology (HMI, SCADA, MES, IIoT, PAM, DCS, PLC, Machine Vision, Industrial Robotics, Industrial PC), Industry and Region (North America, Europe, APAC, RoW) - Global forecast to 2027

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Abstracts

System integrator market for industrial automation size is valued at USD 27.0 billion in 2022 and is anticipated to be USD 35.5 billion by 2027; growing at a CAGR of 5.6% from 2022 to 2027. The growing demand of factors such as increasing safety and security concerns stimulating demand for automation systems to grow the market at an estimated rate.

Strategic initiatives by governments of emerging countries in Middle East & Africa to drive industrial automation

Governments of countries in the Middle East & Africa are taking various initiatives to support the development of industries for ensuring the holistic development of their respective countries. These governments are focusing on the development of process industries. For instance, initiatives such as Dubai Industrial Strategy 2030, National Industrial Development and Logistics Program, along with various other upcoming non-oil projects are expected to boost the industrial automation market in the Middle East. The Vision 2021 National Agenda of the UAE government also supports the development of the manufacturing sector by focusing on creating national policies that promote sustainable growth for the assembly technology. Thus, such measures undertaken by governments of different countries are promoting the adoption of various industrial automation processes and are expected to drive the market for system integration for industrial automation during the forecast period.

Lack of skilled professionals

A major problem in industrial automation is the amount of time it takes to acquire adequate engineering skills to address the variety of disciplines involved in a project. Most qualified engineers are employed at the systems integration level and only a few at the engineering, procurement, and construction (EPC) levels, and practically none at the front-end engineering design (FEED) level. There is a continuous need for skilled professionals who can effectively operate system integration equipment. The proper usage of equipment requires personnel with expertise, relevant experience, and knowledge. The selection of the right operational techniques specific to a given task is critical.

Development of machine learning and big data analytics

The advent of machine learning, coupled with efficient big data analytics and parallel processing framework, is transforming the virtual monitoring market. Big data analytics has accelerated the process of analysis of the data generated by condition monitoring systems due to the capability of processing large volumes of data. Machine learning offers attractive features such as easier benchmarking of machine performance, better transparency in data, and efficient collaboration of various processes of condition monitoring systems. Big data-enabled condition monitoring helps companies in lowering the overall cost of ownership for assets and running their businesses more efficiently.

The breakup of primaries conducted during the study is depicted below:

By Company Type: Tier 1 – 38 %, Tier 2 – 28%, and Tier 3 –34%

By Designation: C-Level Executives – 40%, Directors – 30%, and Others – 30%

By Region: North America– 35%, Europe – 20%, Asia Pacific – 35%, RoW – 10%

The key players operating in the system integrator market include few globally established players such as John Wood Group PLC (UK), ATS Automation (Canada), Avanceon Limited (US), JR Automation (US), Tesco Controls, Inc. (US), Burrow Global LLC (US), Prime Controls LP (US), MAVERICK Technologies (US), Barry-Wehmler Design Group (US), and INTECH Process Automation (US).

Research Coverage

The report segments the system integrator market and forecasts its size based on region (North America, Europe, Asia Pacific, and Rest of the World), By Service Outlook (Hardware Integration Service, Software Integration Service, Consulting Service); By Technology (Human-Machine Interface (HMI), Supervisory Control and Data Acquisition (SCADA), Manufacturing Execution System (MES), Functional Safety System, Machine Vision, Industrial Robotics, Industrial PC, Industrial Internet of Things (IIoT), Machine Condition Monitoring, Plant Asset Management, Distribute Control System (DCS), Programmable Logic Controller (PLC)); By Industry (Oil & Gas, Chemical & Petrochemical, Food & Beverage, Automotive, Pulp & Paper, Pharmaceutical, Aerospace & Defense, Electrical & Electronics, Mining & Metal and Others (textile, water & wastewater, printing, and packaging)).

The report also provides a comprehensive review of market drivers, restraints, opportunities, and challenges in the system integrator market. The report also covers qualitative aspects in addition to the quantitative aspects of these markets.

Key Benefits of Buying This Report

This report includes market statistics pertaining to by service outlook, technology, industry and region.

Major market drivers, restraints, challenges, and opportunities have been detailed in this report.

Illustrative segmentation, analyses, and forecasts for the market based on product, material type, frequency band, application and region have been conducted to provide an overall view of the system integrator market.

The report includes an in-depth analysis and ranking of key players.

Contents

1 INTRODUCTION

- 1.1 STUDY OBJECTIVES
- 1.2 MARKET DEFINITION
 - 1.2.1 INCLUSIONS AND EXCLUSIONS
- 1.3 STUDY SCOPE
 - 1.3.1 MARKETS COVERED
- FIGURE 1 MARKET SEGMENTATION
 - 1.3.2 GEOGRAPHIC SCOPE
 - 1.3.3 YEARS CONSIDERED
- 1.4 CURRENCY CONSIDERED
- 1.5 LIMITATIONS
- 1.6 STAKEHOLDERS
- 1.7 SUMMARY OF CHANGES

2 RESEARCH METHODOLOGY

- 2.1 RESEARCH DATA
 - FIGURE 2 SYSTEM INTEGRATOR MARKET FOR INDUSTRIAL AUTOMATION: RESEARCH DESIGN
 - 2.1.1 SECONDARY & PRIMARY RESEARCH
 - 2.1.1.1 Key industry insights
 - 2.1.2 SECONDARY DATA
 - 2.1.2.1 List of key secondary sources
 - 2.1.2.2 Key data from secondary sources
 - 2.1.3 PRIMARY DATA
 - 2.1.3.1 Breakdown of primaries
 - 2.1.3.2 Key data from primary sources
- 2.2 MARKET SIZE ESTIMATION
 - FIGURE 3 RESEARCH FLOW OF MARKET SIZE ESTIMATION
 - 2.2.1 BOTTOM-UP APPROACH
 - 2.2.1.1 Approach for arriving at market share by bottom-up analysis (demand size)
 - FIGURE 4 MARKET SIZE ESTIMATION METHODOLOGY: BOTTOM-UP APPROACH
 - 2.2.2 TOP-DOWN APPROACH
 - FIGURE 5 APPROACH FOR CAPTURING MARKET SHARE BY TOP-DOWN ANALYSIS (SUPPLY SIDE)
 - FIGURE 6 MARKET SIZE ESTIMATION METHODOLOGY: TOP-DOWN APPROACH

2.3 MARKET BREAKDOWN AND DATA TRIANGULATION

FIGURE 7 DATA TRIANGULATION

2.4 RESEARCH ASSUMPTIONS

FIGURE 8 ASSUMPTIONS

2.4.1 LIMITATIONS

2.5 RISK ASSESSMENT

3 EXECUTIVE SUMMARY

FIGURE 9 HARDWARE INTEGRATION SERVICE TO ACCOUNT FOR LARGEST MARKET SHARE IN 2027

FIGURE 10 SYSTEM INTEGRATOR SERVICE MARKET FOR OIL & GAS INDUSTRY TO LEAD MARKET DURING FORECAST PERIOD

FIGURE 11 IIOT SEGMENT TO CAPTURE LARGEST MARKET SHARE BY 2027

FIGURE 12 ASIA PACIFIC TO BE FASTEST-GROWING REGION IN SYSTEM INTEGRATOR MARKET FOR INDUSTRIAL AUTOMATION DURING 2022–2027

4 PREMIUM INSIGHTS

4.1 ATTRACTIVE OPPORTUNITIES IN GLOBAL SYSTEM INTEGRATOR MARKET FOR INDUSTRIAL AUTOMATION

FIGURE 13 RISING ADOPTION OF AUTOMATION AND NEED TO INCREASE PRODUCTIVITY TO BOOST MARKET DURING 2022–2027

4.2 SYSTEM INTEGRATOR MARKET FOR INDUSTRIAL AUTOMATION, BY INDUSTRY

FIGURE 14 OIL & GAS INDUSTRY TO LEAD SYSTEM INTEGRATOR MARKET FOR INDUSTRIAL AUTOMATION DURING FORECAST PERIOD

4.3 SYSTEM INTEGRATOR MARKET FOR INDUSTRIAL AUTOMATION, BY SERVICE OUTLOOK

FIGURE 15 HARDWARE INTEGRATION SERVICE TO LEAD MARKET BY 2027

4.4 SYSTEM INTEGRATOR MARKET FOR INDUSTRIAL AUTOMATION, BY TECHNOLOGY

FIGURE 16 IIOT TO ACCOUNT FOR LARGEST SHARE OF OVERALL SYSTEM INTEGRATOR MARKET FOR INDUSTRIAL AUTOMATION DURING FORECAST PERIOD

4.5 COUNTRY-WISE ANALYSIS OF SYSTEM INTEGRATOR MARKET FOR INDUSTRIAL AUTOMATION

FIGURE 17 US ESTIMATED TO ACCOUNT FOR LARGEST SHARE OF SYSTEM INTEGRATOR MARKET FOR INDUSTRIAL AUTOMATION IN 2022

5 MARKET OVERVIEW

5.1 INTRODUCTION

5.2 MARKET DYNAMICS

FIGURE 18 DRIVERS, RESTRAINTS, OPPORTUNITIES, AND CHALLENGES: SYSTEM INTEGRATOR MARKET FOR INDUSTRIAL AUTOMATION

5.2.1 DRIVERS

5.2.1.1 Increasing safety and security concerns stimulating demand for automation systems

5.2.1.2 Rising demand for low-cost, energy-efficient production processes

5.2.1.3 Expanding adoption of Internet of Things (IoT) and cloud computing in industrial automation

5.2.1.4 Growing instances of system integrators offering bundled products

5.2.1.5 Strategic initiatives by governments of emerging countries in Middle East & Africa

5.2.2 RESTRAINTS

5.2.2.1 High investment required for implementing and maintaining automation

5.2.2.2 Lack of skilled professionals

5.2.3 OPPORTUNITIES

5.2.3.1 Opportunities offered by Industry 4.0 and digitization

5.2.3.2 Development of machine learning and big data analytics

5.2.4 CHALLENGES

5.2.4.1 System interoperability

5.2.4.2 Security vulnerability in SCADA systems

5.2.4.3 Absence of standardization in industrial communication protocols and interfaces

5.3 VALUE CHAIN ANALYSIS

FIGURE 19 VALUE CHAIN ANALYSIS: MAJOR VALUE ADDED DURING ORIGINAL EQUIPMENT MANUFACTURING AND SYSTEM INTEGRATOR PHASES

5.4 ECOSYSTEM MAPPING

FIGURE 20 SYSTEM INTEGRATOR MARKET: ECOSYSTEM

FIGURE 21 SYSTEM INTEGRATORS FOR INDUSTRIAL AUTOMATION COVER A WIDE VARIETY OF FUNCTIONS

TABLE 1 COMPANIES AND THEIR ROLES IN SYSTEM INTEGRATOR MARKET FOR INDUSTRIAL AUTOMATION ECOSYSTEM

5.5 YC-YCC SHIFT: SYSTEM INTEGRATOR MARKET

FIGURE 22 YC-YCC SHIFT: SYSTEM INTEGRATOR MARKET

5.6 PRICING ANALYSIS

5.6.1 INDUSTRIAL ROBOTS

TABLE 2 PRICE RANGE OF INDUSTRIAL ROBOTS

5.6.2 INDUSTRIAL MACHINE VISION SYSTEMS

TABLE 3 PRICE RANGE OF MACHINE VISION SYSTEMS

5.7 TECHNOLOGY TRENDS

5.7.1 IIOT AND MESSAGE QUEUEING TELEMETRY TRANSPORT (MQTT)

5.7.2 DATA MANAGEMENT

5.7.3 VIRTUALIZATION AND CLOUD COMPUTING

5.8 PORTER'S FIVE FORCES ANALYSIS

TABLE 4 IMPACT OF EACH FORCE ON SYSTEM INTEGRATOR MARKET

5.9 KEY STAKEHOLDERS AND BUYING PROCESS AND BUYING CRITERIA

5.9.1 KEY STAKEHOLDERS IN BUYING PROCESS

FIGURE 23 INFLUENCE OF STAKEHOLDERS ON BUYING PROCESS FOR TOP THREE APPLICATIONS

TABLE 5 INFLUENCE OF STAKEHOLDERS ON BUYING PROCESS FOR TOP THREE APPLICATIONS (%)

5.9.2 BUYING CRITERIA

FIGURE 24 KEY BUYING CRITERIA FOR TOP THREE APPLICATIONS

TABLE 6 KEY BUYING CRITERIA FOR TOP THREE APPLICATIONS

5.10 CASE STUDIES

5.10.1 ATS GLOBAL DEVELOPED CENTRAL MONITORING, CONTROL, AND MES SOLUTION FOR CONTACT LENS MANUFACTURER

5.10.2 EXIT LINE AUTOMATION AND CONTROLS UPGRADE

5.10.3 TANK MONITORING SYSTEM REPLACEMENT

5.10.4 PHARMACEUTICAL COMPANY ENABLED MANUFACTURE OF NEW GENERIC THERAPEUTIC DRUG WITH HELP OF ADVANCED PROCESS AUTOMATION SYSTEM

5.10.5 HIGH THROUGHPUT PISTON INSPECTION

5.11 TRADE ANALYSIS

FIGURE 25 IMPORT DATA FOR INDUSTRIAL ROBOTS, 2017–2021 (USD THOUSANDS)

TABLE 7 INDUSTRIAL ROBOT IMPORTS, BY KEY COUNTRY, 2017–2021 (USD THOUSAND)

FIGURE 26 EXPORT DATA FOR INDUSTRIAL ROBOTS, 2017–2021 (USD THOUSAND)

TABLE 8 INDUSTRIAL ROBOT MACHINE EXPORTS, BY KEY COUNTRIES, 2017–2021 (USD THOUSAND)

5.12 PATENT ANALYSIS

FIGURE 27 NUMBER OF PATENTS GRANTED PER YEAR FROM 2012 TO 2021

TABLE 9 TOP 20 PATENT OWNERS IN US SYSTEM INTEGRATOR MARKET FROM 2012-2021

FIGURE 28 TOP 10 COMPANIES WITH HIGHEST NUMBER OF PATENT APPLICATIONS FROM 2012 TO 2021

TABLE 10 LIST OF A FEW PATENTS IN SYSTEM INTEGRATOR MARKET

5.13 KEY CONFERENCES AND EVENTS IN 2022-2023

TABLE 11 SYSTEM INTEGRATOR MARKET: DETAILED LIST OF CONFERENCES & EVENTS (2022–2023)

5.14 TARIFF AND REGULATORY LANDSCAPE

5.14.1 TARIFF ANALYSIS

TABLE 12 TARIFF RATES FOR INDUSTRIAL ROBOTS EXPORTED BY JAPAN IN 2021

TABLE 13 TARIFF RATES FOR INDUSTRIAL ROBOTS EXPORTED BY GERMANY IN 2021

TABLE 14 TARIFF RATES FOR INDUSTRIAL ROBOTS EXPORTED BY ITALY IN 2021

TABLE 15 TARIFF RATES FOR INDUSTRIAL ROBOTS EXPORTED BY US IN 2021

TABLE 16 TARIFF RATES FOR INDUSTRIAL ROBOTS EXPORTED BY DENMARK IN 2021

5.14.2 REGULATORY BODIES, GOVERNMENT AGENCIES, AND OTHER ORGANIZATIONS

TABLE 17 NORTH AMERICA: LIST OF REGULATORY BODIES, GOVERNMENT AGENCIES, AND OTHER ORGANIZATIONS

TABLE 18 EUROPE: LIST OF REGULATORY BODIES, GOVERNMENT AGENCIES, AND OTHER ORGANIZATIONS

TABLE 19 ASIA PACIFIC: LIST OF REGULATORY BODIES, GOVERNMENT AGENCIES, AND OTHER ORGANIZATIONS

5.14.3 STANDARDS AND REGULATIONS

5.14.3.1 ASTM International

5.14.3.2 International Organization for Standardization

5.14.3.3 MESA International

6 SYSTEM INTEGRATOR MARKET FOR INDUSTRIAL AUTOMATION,

BY SERVICE OUTLOOK

6.1 INTRODUCTION

FIGURE 29 HARDWARE INTEGRATION SERVICE TO ACCOUNT FOR LARGEST MARKET SIZE BETWEEN 2022 AND 2027

TABLE 20 SYSTEM INTEGRATOR MARKET FOR INDUSTRIAL AUTOMATION, BY

SERVICE OUTLOOK, 2018–2021 (USD MILLION)

TABLE 21 SYSTEM INTEGRATOR MARKET FOR INDUSTRIAL AUTOMATION, BY SERVICE OUTLOOK, 2022–2027 (USD MILLION)

6.2 CONSULTING

6.2.1 CONSULTING SERVICES ENABLE COMPANIES TO EXECUTE PROJECTS WITH GREATER CLARITY AT LOWER COST AND RISK

TABLE 22 SYSTEM INTEGRATOR MARKET FOR INDUSTRIAL AUTOMATION CONSULTING SERVICES, BY TECHNOLOGY, 2018–2021 (USD MILLION)

TABLE 23 SYSTEM INTEGRATOR MARKET FOR INDUSTRIAL AUTOMATION CONSULTING SERVICES, BY TECHNOLOGY, 2022–2027 (USD MILLION)

6.3 HARDWARE INTEGRATION SERVICE

6.3.1 AWARENESS ABOUT BENEFITS OF IT INFRASTRUCTURE TO CREATE DEMAND FOR INTEGRATION OF HARDWARE COMPONENTS

TABLE 24 SYSTEM INTEGRATOR MARKET FOR HARDWARE INTEGRATION SERVICES, BY TECHNOLOGY, 2018–2021 (USD MILLION)

TABLE 25 SYSTEM INTEGRATOR MARKET FOR HARDWARE INTEGRATION SERVICES, BY TECHNOLOGY, 2022–2027 (USD MILLION)

6.3.2 MODERN SOFTWARE PACKAGES HELP INCREASE PRODUCTIVITY AND ENABLE EFFECTIVE MANAGEMENT OF OPERATIONS

TABLE 26 SYSTEM INTEGRATOR MARKET FOR SOFTWARE INTEGRATION SERVICE, BY TECHNOLOGY, 2018–2021 (USD MILLION)

TABLE 27 SYSTEM INTEGRATOR MARKET FOR SOFTWARE INTEGRATION SERVICE, BY TECHNOLOGY, 2022–2027 (USD MILLION)

7 SYSTEM INTEGRATOR MARKET FOR INDUSTRIAL AUTOMATION,

BY TECHNOLOGY

7.1 INTRODUCTION

FIGURE 30 IIOT SEGMENT PROJECTED TO DOMINATE SYSTEM INTEGRATOR MARKET FOR INDUSTRIAL AUTOMATION DURING FORECAST PERIOD

TABLE 28 SYSTEM INTEGRATOR MARKET FOR INDUSTRIAL AUTOMATION, BY TECHNOLOGY, 2018–2021 (USD MILLION)

TABLE 29 SYSTEM INTEGRATOR MARKET FOR INDUSTRIAL AUTOMATION, BY TECHNOLOGY, 2022–2027 (USD MILLION)

7.2 HUMAN-MACHINE INTERFACE (HMI)

7.2.1 EMBEDDED HMI SOLUTIONS WITNESSING HIGH DEMAND FROM OIL & GAS INDUSTRY

TABLE 30 SYSTEM INTEGRATOR MARKET FOR HMI, BY SERVICE OUTLOOK, 2018–2021 (USD MILLION)

TABLE 31 SYSTEM INTEGRATOR MARKET FOR HMI, BY SERVICE OUTLOOK, 2022–2027 (USD MILLION)

TABLE 32 SYSTEM INTEGRATOR MARKET FOR HMI, BY REGION, 2018–2021 (USD MILLION)

TABLE 33 SYSTEM INTEGRATOR MARKET FOR HMI, BY REGION, 2022–2027 (USD MILLION)

TABLE 34 SYSTEM INTEGRATOR MARKET FOR HMI, BY INDUSTRY, 2018–2021 (USD MILLION)

TABLE 35 SYSTEM INTEGRATOR MARKET FOR HMI, BY INDUSTRY, 2022–2027 (USD MILLION)

7.3 SUPERVISORY CONTROL AND DATA ACQUISITION (SCADA)

7.3.1 INCREASED USAGE OF SMART FIELD DEVICES IN PROCESS INDUSTRIES TO FUEL MARKET GROWTH

TABLE 36 SYSTEM INTEGRATOR MARKET FOR SCADA, BY SERVICE OUTLOOK, 2018–2021 (USD MILLION)

TABLE 37 SYSTEM INTEGRATOR MARKET FOR SCADA, BY SERVICE OUTLOOK, 2022–2027 (USD MILLION)

TABLE 38 SYSTEM INTEGRATOR MARKET FOR SCADA, BY REGION, 2018–2021 (USD MILLION)

TABLE 39 SYSTEM INTEGRATOR MARKET FOR SCADA, BY REGION, 2022–2027 (USD MILLION)

FIGURE 31 SCADA SEGMENT TO GROW AT HIGHEST CAGR IN ELECTRICAL & ELECTRONICS INDUSTRY DURING FORECAST PERIOD

TABLE 40 SYSTEM INTEGRATOR MARKET FOR SCADA, BY INDUSTRY, 2018–2021 (USD MILLION)

TABLE 41 SYSTEM INTEGRATOR MARKET FOR SCADA, BY INDUSTRY, 2022–2027 (USD MILLION)

7.4 MANUFACTURING EXECUTION SYSTEM (MES)

7.4.1 GROWING IMPORTANCE OF REGULATORY COMPLIANCE IN PHARMACEUTICAL INDUSTRY TO DRIVE MES ADOPTION

TABLE 42 SYSTEM INTEGRATOR MARKET FOR MES, BY SERVICE OUTLOOK, 2018–2021 (USD MILLION)

TABLE 43 SYSTEM INTEGRATOR MARKET FOR MES, BY SERVICE OUTLOOK, 2022–2027 (USD MILLION)

TABLE 44 SYSTEM INTEGRATOR MARKET FOR MES, BY REGION, 2018–2021 (USD MILLION)

TABLE 45 SYSTEM INTEGRATOR MARKET FOR MES, BY REGION, 2022–2027 (USD MILLION)

FIGURE 32 MES SEGMENT TO GROW AT HIGHEST CAGR IN PHARMACEUTICAL

INDUSTRY DURING FORECAST PERIOD

TABLE 46 SYSTEM INTEGRATOR MARKET FOR MES, BY INDUSTRY, 2018–2021 (USD MILLION)

TABLE 47 SYSTEM INTEGRATOR MARKET FOR MES, BY INDUSTRY, 2022–2027 (USD MILLION)

7.5 FUNCTIONAL SAFETY SYSTEMS

7.5.1 STRICT MANDATES FOR SAFETY REGULATIONS DRIVING MARKET

TABLE 48 SYSTEM INTEGRATOR MARKET FOR FUNCTIONAL SAFETY, BY SERVICE OUTLOOK, 2018–2021 (USD MILLION)

TABLE 49 SYSTEM INTEGRATOR MARKET FOR FUNCTIONAL SAFETY, BY SERVICE OUTLOOK, 2022–2027 (USD MILLION)

TABLE 50 SYSTEM INTEGRATOR MARKET FOR FUNCTIONAL SAFETY, BY REGION, 2018–2021 (USD MILLION)

TABLE 51 SYSTEM INTEGRATOR MARKET FOR FUNCTIONAL SAFETY, BY REGION, 2022–2027 (USD MILLION)

TABLE 52 SYSTEM INTEGRATOR MARKET FOR FUNCTIONAL SAFETY, BY INDUSTRY, 2018–2021 (USD MILLION)

TABLE 53 SYSTEM INTEGRATOR MARKET FOR FUNCTIONAL SAFETY, BY INDUSTRY, 2022–2027 (USD MILLION)

7.6 MACHINE VISION

7.6.1 REQUIREMENT OF HIGH ACCURACY IN CRITICAL AUTOMOTIVE MANUFACTURING TO DRIVE DEMAND

TABLE 54 SYSTEM INTEGRATOR MARKET FOR MACHINE VISION, BY SERVICE OUTLOOK, 2018–2021 (USD MILLION)

TABLE 55 SYSTEM INTEGRATOR MARKET FOR MACHINE VISION, BY SERVICE OUTLOOK, 2022–2027 (USD MILLION)

TABLE 56 SYSTEM INTEGRATOR MARKET FOR MACHINE VISION, BY REGION, 2018–2021 (USD MILLION)

TABLE 57 SYSTEM INTEGRATOR MARKET FOR MACHINE VISION, BY REGION, 2022–2027 (USD MILLION)

TABLE 58 SYSTEM INTEGRATOR MARKET FOR MACHINE VISION, BY INDUSTRY, 2018–2021 (USD MILLION)

TABLE 59 SYSTEM INTEGRATOR MARKET FOR MACHINE VISION, BY INDUSTRY, 2022–2027 (USD MILLION)

7.7 INDUSTRIAL ROBOTICS

7.7.1 LABOR-INTENSIVE FOOD & BEVERAGE INDUSTRY TO FUEL MARKET GROWTH

TABLE 60 SYSTEM INTEGRATOR MARKET FOR INDUSTRIAL ROBOTICS, BY SERVICE OUTLOOK, 2018–2021 (USD MILLION)

TABLE 61 SYSTEM INTEGRATOR MARKET FOR INDUSTRIAL ROBOTICS, BY SERVICE OUTLOOK, 2022–2027 (USD MILLION)

TABLE 62 SYSTEM INTEGRATOR MARKET FOR INDUSTRIAL ROBOTICS, BY REGION, 2018–2021 (USD MILLION)

TABLE 63 SYSTEM INTEGRATOR MARKET FOR INDUSTRIAL ROBOTICS, BY REGION, 2022–2027 (USD MILLION)

TABLE 64 SYSTEM INTEGRATOR MARKET FOR INDUSTRIAL ROBOTICS, BY INDUSTRY, 2018–2021 (USD MILLION)

TABLE 65 SYSTEM INTEGRATOR MARKET FOR INDUSTRIAL ROBOTICS, BY INDUSTRY, 2022–2027 (USD MILLION)

7.8 INDUSTRIAL PC

7.8.1 DESIGN FOR USE IN HARSH ENVIRONMENTAL CONDITIONS TO DRIVE GROWTH

TABLE 66 SYSTEM INTEGRATOR MARKET FOR INDUSTRIAL PC, BY SERVICE OUTLOOK, 2018–2021 (USD MILLION)

TABLE 67 SYSTEM INTEGRATOR MARKET FOR INDUSTRIAL PC, BY SERVICE OUTLOOK, 2022–2027 (USD MILLION)

TABLE 68 SYSTEM INTEGRATOR MARKET FOR INDUSTRIAL PC, BY REGION, 2018–2021 (USD MILLION)

TABLE 69 SYSTEM INTEGRATOR MARKET FOR INDUSTRIAL PC, BY REGION, 2022–2027 (USD MILLION)

TABLE 70 SYSTEM INTEGRATOR MARKET FOR INDUSTRIAL PC, BY INDUSTRY, 2018–2021 (USD MILLION)

TABLE 71 SYSTEM INTEGRATOR MARKET FOR INDUSTRIAL PC, BY INDUSTRY, 2022–2027 (USD MILLION)

7.9 INDUSTRIAL INTERNET OF THINGS (IIOT)

7.9.1 OPTIMIZES AND IMPROVES MANUFACTURING EQUIPMENT AND PRODUCTION

TABLE 72 SYSTEM INTEGRATOR MARKET FOR IIOT, BY SERVICE OUTLOOK, 2018–2021 (USD MILLION)

TABLE 73 SYSTEM INTEGRATOR MARKET FOR IIOT, BY SERVICE OUTLOOK, 2022–2027 (USD MILLION)

TABLE 74 SYSTEM INTEGRATOR MARKET FOR IIOT, BY REGION, 2018–2021 (USD MILLION)

TABLE 75 SYSTEM INTEGRATOR MARKET FOR IIOT, BY REGION, 2022–2027 (USD MILLION)

TABLE 76 SYSTEM INTEGRATOR MARKET FOR IIOT, BY INDUSTRY, 2018–2021 (USD MILLION)

TABLE 77 SYSTEM INTEGRATOR MARKET FOR IIOT, BY INDUSTRY, 2022–2027

(USD MILLION)

7.10 MACHINE CONDITION MONITORING

7.10.1 MULTIPLE BENEFITS TO DRIVE ADOPTION

TABLE 78 SYSTEM INTEGRATOR MARKET FOR MACHINE CONDITION MONITORING, BY SERVICE OUTLOOK, 2018–2021 (USD MILLION)

TABLE 79 SYSTEM INTEGRATOR MARKET FOR MACHINE CONDITION MONITORING, BY SERVICE OUTLOOK, 2022–2027 (USD MILLION)

TABLE 80 SYSTEM INTEGRATOR MARKET FOR MACHINE CONDITION MONITORING, BY REGION, 2018–2021 (USD MILLION)

TABLE 81 SYSTEM INTEGRATOR MARKET FOR MACHINE CONDITION MONITORING, BY REGION, 2022–2027 (USD MILLION)

TABLE 82 SYSTEM INTEGRATOR MARKET FOR MACHINE CONDITION MONITORING, BY INDUSTRY, 2018–2021 (USD MILLION)

TABLE 83 SYSTEM INTEGRATOR MARKET FOR MACHINE CONDITION MONITORING, BY INDUSTRY, 2022–2027 (USD MILLION)

7.11 PLANT ASSET MANAGEMENT

7.11.1 GROWING NEED FOR REAL-TIME DATA ANALYTICS TO DRIVE DEMAND

TABLE 84 SYSTEM INTEGRATOR MARKET FOR PLANT ASSET MANAGEMENT, BY SERVICE OUTLOOK, 2018–2021 (USD MILLION)

TABLE 85 SYSTEM INTEGRATOR MARKET FOR PLANT ASSET MANAGEMENT, BY SERVICE OUTLOOK, 2022–2027 (USD MILLION)

TABLE 86 SYSTEM INTEGRATOR MARKET FOR PLANT ASSET MANAGEMENT, BY REGION, 2018–2021 (USD MILLION)

TABLE 87 SYSTEM INTEGRATOR MARKET FOR PLANT ASSET MANAGEMENT, BY REGION, 2022–2027 (USD MILLION)

TABLE 88 SYSTEM INTEGRATOR MARKET FOR PLANT ASSET MANAGEMENT, BY INDUSTRY, 2018–2021 (USD MILLION)

TABLE 89 SYSTEM INTEGRATOR MARKET FOR PLANT ASSET MANAGEMENT, BY INDUSTRY, 2022–2027 (USD MILLION)

7.12 DISTRIBUTED CONTROL SYSTEM (DCS)

7.12.1 BOOMING ENERGY & POWER SECTOR TO OFFER SIGNIFICANT GROWTH OPPORTUNITIES

TABLE 90 SYSTEM INTEGRATOR MARKET FOR DCS, BY SERVICE OUTLOOK, 2018–2021 (USD MILLION)

TABLE 91 SYSTEM INTEGRATOR MARKET FOR DCS, BY SERVICE OUTLOOK, 2022–2027 (USD MILLION)

TABLE 92 SYSTEM INTEGRATOR MARKET FOR DCS, BY REGION, 2018–2021 (USD MILLION)

TABLE 93 SYSTEM INTEGRATOR MARKET FOR DCS, BY REGION, 2022–2027

(USD MILLION)

TABLE 94 SYSTEM INTEGRATOR MARKET FOR DCS, BY INDUSTRY, 2018–2021

(USD MILLION)

TABLE 95 SYSTEM INTEGRATOR MARKET FOR DCS, BY INDUSTRY, 2022–2027

(USD MILLION)

7.13 PROGRAMMABLE LOGIC CONTROLLER (PLC)

7.13.1 IIOT TO LEAD TO GROWTH ACROSS PROCESS INDUSTRIES

TABLE 96 SYSTEM INTEGRATOR MARKET FOR PLC, BY SERVICE OUTLOOK,
2018–2021 (USD MILLION)

TABLE 97 SYSTEM INTEGRATOR MARKET FOR PLC, BY SERVICE OUTLOOK,
2022–2027 (USD MILLION)

TABLE 98 SYSTEM INTEGRATOR MARKET FOR PLC, BY REGION, 2018–2021
(USD MILLION)

TABLE 99 SYSTEM INTEGRATOR MARKET FOR PLC, BY REGION, 2022–2027
(USD MILLION)

TABLE 100 SYSTEM INTEGRATOR MARKET FOR PLC, BY INDUSTRY, 2018–2021
(USD MILLION)

TABLE 101 SYSTEM INTEGRATOR MARKET FOR PLC, BY INDUSTRY, 2022–2027
(USD MILLION)

8 SYSTEM INTEGRATOR MARKET FOR INDUSTRIAL AUTOMATION, BY INDUSTRY

8.1 INTRODUCTION

TABLE 102 SYSTEM INTEGRATOR MARKET FOR INDUSTRIAL AUTOMATION, BY
INDUSTRY, 2018–2021 (USD MILLION)

TABLE 103 SYSTEM INTEGRATOR MARKET FOR INDUSTRIAL AUTOMATION, BY
INDUSTRY, 2022–2027 (USD MILLION)

FIGURE 33 MINING & METAL INDUSTRY TO GROW AT HIGHEST CAGR DURING
FORECAST PERIOD

8.2 OIL & GAS

8.2.1 IMPLEMENTATION OF IIOT IN OIL & GAS INDUSTRY TO DRIVE MARKET
GROWTH

TABLE 104 SYSTEM INTEGRATOR MARKET FOR OIL & GAS INDUSTRY, BY
TECHNOLOGY, 2018–2021 (USD MILLION)

TABLE 105 SYSTEM INTEGRATOR MARKET FOR OIL & GAS INDUSTRY, BY
TECHNOLOGY, 2022–2027 (USD MILLION)

8.3 CHEMICAL & PETROCHEMICAL

8.3.1 INDUSTRY 4.0 TECHNOLOGIES IMPROVE PRODUCTIVITY AND REDUCE

RISK

TABLE 106 SYSTEM INTEGRATOR MARKET FOR CHEMICAL & PETROCHEMICAL INDUSTRY, BY TECHNOLOGY, 2018–2021 (USD MILLION)

TABLE 107 SYSTEM INTEGRATOR MARKET FOR CHEMICAL & PETROCHEMICAL INDUSTRY, BY TECHNOLOGY, 2022–2027 (USD MILLION)

8.4 FOOD & BEVERAGE

8.4.1 OVERCOMING CHALLENGES IN MAINTAINING PRODUCT QUALITY, EFFICIENCY, AND HYGIENE TO DRIVE MARKET

TABLE 108 SYSTEM INTEGRATOR MARKET FOR FOOD & BEVERAGE INDUSTRY, BY TECHNOLOGY, 2018–2021 (USD MILLION)

TABLE 109 SYSTEM INTEGRATOR MARKET FOR FOOD & BEVERAGE INDUSTRY, BY TECHNOLOGY, 2022–2027 (USD MILLION)

8.5 AUTOMOTIVE

8.5.1 INTRODUCTION OF HYBRID AND ELECTRIC VEHICLES TO DRIVE SYSTEM INTEGRATOR MARKET

TABLE 110 SYSTEM INTEGRATOR MARKET FOR AUTOMOTIVE INDUSTRY, BY TECHNOLOGY, 2018–2021 (USD MILLION)

TABLE 111 SYSTEM INTEGRATOR MARKET FOR AUTOMOTIVE INDUSTRY, BY TECHNOLOGY, 2022–2027 (USD MILLION)

8.6 ENERGY & POWER

8.6.1 INCREASING DEPLOYMENT OF RENEWABLE ENERGY TO DRIVE MARKET

TABLE 112 SYSTEM INTEGRATOR MARKET FOR ENERGY & POWER INDUSTRY, BY TECHNOLOGY, 2018–2021 (USD MILLION)

TABLE 113 SYSTEM INTEGRATOR MARKET FOR ENERGY & POWER INDUSTRY, BY TECHNOLOGY, 2022–2027 (USD MILLION)

8.7 PHARMACEUTICAL

8.7.1 EXTENSIVE USE OF AUTOMATION DRIVING NEED FOR SYSTEM INTEGRATORS

TABLE 114 SYSTEM INTEGRATOR MARKET FOR PHARMACEUTICAL INDUSTRY, BY TECHNOLOGY, 2018–2021 (USD MILLION)

TABLE 115 SYSTEM INTEGRATOR MARKET FOR PHARMACEUTICAL INDUSTRY, BY TECHNOLOGY, 2022–2027 (USD MILLION)

8.8 PULP & PAPER

8.8.1 AUTOMATION TO REDUCE ENVIRONMENTAL IMPACT AND OPTIMIZE USE OF RESOURCES

TABLE 116 SYSTEM INTEGRATOR MARKET FOR PULP & PAPER INDUSTRY, BY TECHNOLOGY, 2018–2021 (USD MILLION)

TABLE 117 SYSTEM INTEGRATOR MARKET FOR PULP & PAPER INDUSTRY, BY TECHNOLOGY, 2022–2027 (USD MILLION)

8.9 AEROSPACE & DEFENSE

8.9.1 AUTOMATION TO EASE COMPLEXITY OF WORK AND ENSURE QUALITY IN PROCESSES AND PRODUCTS

TABLE 118 SYSTEM INTEGRATOR MARKET FOR AEROSPACE & DEFENSE INDUSTRY, BY TECHNOLOGY, 2018–2021 (USD MILLION)

TABLE 119 SYSTEM INTEGRATOR MARKET FOR AEROSPACE & DEFENSE INDUSTRY, BY TECHNOLOGY, 2022–2027 (USD MILLION)

8.10 ELECTRICAL & ELECTRONICS

8.10.1 SCADA SYSTEMS TO HELP ELECTRONICS MANUFACTURERS ANALYZE COLLECTED DATA

TABLE 120 SYSTEM INTEGRATOR MARKET FOR ELECTRICAL & ELECTRONICS INDUSTRY, BY TECHNOLOGY, 2018–2021 (USD MILLION)

TABLE 121 SYSTEM INTEGRATOR MARKET FOR ELECTRICAL & ELECTRONICS INDUSTRY, BY TECHNOLOGY, 2022–2027 (USD MILLION)

8.11 MINING & METAL

8.11.1 HIGH FOCUS ON PROACTIVE SAFETY MEASURES TO DRIVE MARKET GROWTH

TABLE 122 SYSTEM INTEGRATOR MARKET FOR MINING & METAL INDUSTRY, BY TECHNOLOGY, 2018–2021 (USD MILLION)

TABLE 123 SYSTEM INTEGRATOR MARKET FOR MINING & METAL INDUSTRY, BY TECHNOLOGY, 2022–2027 (USD MILLION)

8.12 OTHERS

TABLE 124 SYSTEM INTEGRATOR MARKET FOR OTHER INDUSTRIES, BY TECHNOLOGY, 2018–2021 (USD MILLION)

TABLE 125 SYSTEM INTEGRATOR MARKET FOR OTHER INDUSTRIES, BY TECHNOLOGY, 2022–2027 (USD MILLION)

9 REGIONAL ANALYSIS

9.1 INTRODUCTION

FIGURE 34 SYSTEM INTEGRATOR MARKET FOR INDUSTRIAL AUTOMATION: GEOGRAPHIC SNAPSHOT

TABLE 126 SYSTEM INTEGRATOR MARKET FOR INDUSTRIAL AUTOMATION, BY REGION, 2018–2021 (USD MILLION)

TABLE 127 SYSTEM INTEGRATOR MARKET FOR INDUSTRIAL AUTOMATION, BY REGION, 2022–2027 (USD MILLION)

9.2 NORTH AMERICA

FIGURE 35 NORTH AMERICA: SNAPSHOT OF SYSTEM INTEGRATOR MARKET FOR INDUSTRIAL AUTOMATION

TABLE 128 SYSTEM INTEGRATOR MARKET FOR INDUSTRIAL AUTOMATION IN NORTH AMERICA, BY COUNTRY, 2018–2021 (USD MILLION)

TABLE 129 SYSTEM INTEGRATOR MARKET FOR INDUSTRIAL AUTOMATION IN NORTH AMERICA, BY COUNTRY, 2022–2027 (USD MILLION)

TABLE 130 SYSTEM INTEGRATOR MARKET FOR INDUSTRIAL AUTOMATION IN NORTH AMERICA, BY TECHNOLOGY, 2018–2021 (USD MILLION)

TABLE 131 SYSTEM INTEGRATOR MARKET FOR INDUSTRIAL AUTOMATION IN NORTH AMERICA, BY TECHNOLOGY, 2022–2027 (USD MILLION)

9.2.1 US

9.2.1.1 Favorable economic conditions and growing concerns related to pollution, greenhouse gases, and environment to drive market

9.2.2 CANADA

9.2.2.1 Adoption of smart factory solutions to fuel market growth

9.2.3 MEXICO

9.2.3.1 Increasing industrial automation in automotive industry to drive market

9.3 EUROPE

FIGURE 36 EUROPE: SNAPSHOT OF SYSTEM INTEGRATOR MARKET FOR INDUSTRIAL AUTOMATION

TABLE 132 SYSTEM INTEGRATOR MARKET FOR INDUSTRIAL AUTOMATION IN EUROPE, BY COUNTRY, 2018–2021 (USD MILLION)

TABLE 133 SYSTEM INTEGRATOR MARKET FOR INDUSTRIAL AUTOMATION IN EUROPE, BY COUNTRY, 2022–2027 (USD MILLION)

TABLE 134 SYSTEM INTEGRATOR MARKET FOR INDUSTRIAL AUTOMATION IN EUROPE, BY TECHNOLOGY, 2018–2021 (USD MILLION)

TABLE 135 SYSTEM INTEGRATOR MARKET FOR INDUSTRIAL AUTOMATION IN EUROPE, BY TECHNOLOGY, 2022–2027 (USD MILLION)

9.3.1 UK

9.3.1.1 Rising need for automation in food & beverage industry to drive demand for industrial automation systems and system integration services

9.3.2 FRANCE

9.3.2.1 Continuous adoption of new technologies to increase productivity and efficiency to lead to market growth

9.3.3 GERMANY

9.3.3.1 Increasing implementation of digital technologies in process industries to drive market

9.3.4 REST OF EUROPE

9.4 ASIA PACIFIC

FIGURE 37 ASIA PACIFIC: SNAPSHOT OF SYSTEM INTEGRATOR MARKET FOR INDUSTRIAL AUTOMATION

TABLE 136 SYSTEM INTEGRATOR MARKET FOR INDUSTRIAL AUTOMATION IN ASIA PACIFIC, BY COUNTRY, 2018–2021 (USD MILLION)

TABLE 137 SYSTEM INTEGRATOR MARKET FOR INDUSTRIAL AUTOMATION IN ASIA PACIFIC, BY COUNTRY, 2022–2027 (USD MILLION)

TABLE 138 SYSTEM INTEGRATOR MARKET FOR INDUSTRIAL AUTOMATION IN ASIA PACIFIC, BY TECHNOLOGY, 2018–2021 (USD MILLION)

TABLE 139 SYSTEM INTEGRATOR MARKET FOR INDUSTRIAL AUTOMATION IN ASIA PACIFIC, BY TECHNOLOGY, 2022–2027 (USD MILLION)

9.4.1 CHINA

9.4.1.1 Rapidly soaring labor cost and decreasing labor force driving adoption of industrial robotics

9.4.2 JAPAN

9.4.2.1 Increase in automation, digitization, and AI to create demand for system integration services

9.4.3 INDIA

9.4.3.1 Strong growth in process automation industry to create demand for system integration services

9.4.4 SOUTH KOREA

9.4.4.1 Government emphasis on increasing adoption of smart factory technologies to drive system integrator market for industrial automation

9.4.5 REST OF ASIA PACIFIC

9.5 REST OF THE WORLD

TABLE 140 SYSTEM INTEGRATOR MARKET FOR INDUSTRIAL AUTOMATION IN REST OF THE WORLD, BY REGION, 2018–2021 (USD MILLION)

TABLE 141 SYSTEM INTEGRATOR MARKET FOR INDUSTRIAL AUTOMATION IN REST OF THE WORLD, BY REGION, 2022–2027 (USD MILLION)

TABLE 142 SYSTEM INTEGRATOR MARKET FOR INDUSTRIAL AUTOMATION IN REST OF THE WORLD, BY TECHNOLOGY, 2018–2021 (USD MILLION)

TABLE 143 SYSTEM INTEGRATOR MARKET FOR INDUSTRIAL AUTOMATION IN REST OF THE WORLD, BY TECHNOLOGY, 2022–2027 (USD MILLION)

9.5.1 MIDDLE EAST & AFRICA

9.5.1.1 Increasing adoption of automation solutions in oil & gas industry to drive market

9.5.2 SOUTH AMERICA

9.5.2.1 Growing industrialization and upsurge in process tracking and compliance to drive demand

10 COMPETITIVE LANDSCAPE

10.1 INTRODUCTION

10.2 REVENUE ANALYSIS OF TOP THREE COMPANIES

FIGURE 38 FIVE-YEAR REVENUE ANALYSIS OF TOP THREE PLAYERS

10.3 MARKET SHARE ANALYSIS, 2021

FIGURE 39 MARKET SHARE: SYSTEM INTEGRATOR MARKET FOR INDUSTRIAL AUTOMATION, 2021

10.4 COMPANY EVALUATION MATRIX

10.4.1 STARS

10.4.2 PERVASIVE PLAYERS

10.4.3 EMERGING LEADERS

10.4.4 PARTICIPANTS

FIGURE 40 COMPANY EVALUATION MATRIX, 2021

10.5 SMALL- AND MEDIUM-SIZED ENTERPRISES (SME) EVALUATION QUADRANT, 2021

10.5.1 PROGRESSIVE COMPANIES

10.5.2 RESPONSIVE COMPANIES

10.5.3 DYNAMIC COMPANIES

10.5.4 STARTING BLOCKS

FIGURE 41 SME EVALUATION QUADRANT, 2021

10.6 COMPANY FOOTPRINT

TABLE 144 FOOTPRINTS OF COMPANIES

TABLE 145 INDUSTRY FOOTPRINTS OF COMPANIES

TABLE 146 REGIONAL FOOTPRINTS OF COMPANIES

10.7 COMPETITIVE BENCHMARKING

TABLE 147 LIST OF KEY STARTUPS

TABLE 148 COMPETITIVE BENCHMARKING OF KEY STARTUPS

10.8 COMPETITIVE SCENARIOS

TABLE 149 PRODUCT LAUNCHES

TABLE 150 DEALS

11 COMPANY PROFILES

11.1 KEY PLAYERS

(Business Overview, Products/Services/Solutions Offered, MnM View, Key Strengths and Right to Win, Strategic Choices Made, Weaknesses and Competitive Threats, Recent Developments)*

11.1.1 JOHN WOOD GROUP PLC

TABLE 151 JOHN WOOD GROUP PLC: COMPANY OVERVIEW

FIGURE 42 JOHN WOOD GROUP PLC: COMPANY SNAPSHOT

11.1.2 ATS AUTOMATION

TABLE 152 ATS AUTOMATION: COMPANY OVERVIEW

FIGURE 43 ATS AUTOMATION: COMPANY SNAPSHOT

11.1.3 AVANCEON LIMITED

TABLE 153 AVANCEON LIMITED: COMPANY OVERVIEW

FIGURE 44 AVANCEON LIMITED: COMPANY SNAPSHOT

11.1.4 JR AUTOMATION

TABLE 154 JR AUTOMATION: COMPANY OVERVIEW

11.1.5 TESCO CONTROLS, INC.

TABLE 155 TESCO CONTROLS, INC.: COMPANY OVERVIEW

11.1.6 BURROW GLOBAL, LLC

TABLE 156 BURROW GLOBAL, LLC: COMPANY OVERVIEW

11.1.7 PRIME CONTROLS, LP

TABLE 157 PRIME CONTROLS, LP: COMPANY OVERVIEW

11.1.8 MAVERICK TECHNOLOGIES (A ROCKWELL AUTOMATION COMPANY)

TABLE 158 MAVERICK TECHNOLOGIES: COMPANY OVERVIEW

11.1.9 BARRY-WEHMILLER DESIGN GROUP

TABLE 159 BARRY-WEHMILLER DESIGN GROUP: COMPANY OVERVIEW

11.1.10 INTECH PROCESS AUTOMATION INC.

TABLE 160 INTECH PROCESS AUTOMATION INC: COMPANY OVERVIEW

*Business Overview, Products/Services/Solutions Offered, MnM View, Key Strengths and Right to Win, Strategic Choices Made, Weaknesses and Competitive Threats, Recent Developments might not be captured in case of unlisted companies.

11.2 OTHER PLAYERS

11.2.1 AVID SOLUTIONS

11.2.2 BROCK SOLUTIONS

11.2.3 CONTROL ASSOCIATES, INC.

11.2.4 DENNIS GROUP

11.2.5 DYNAMYSK AUTOMATION LTD.

11.2.6 E TECH GROUP INC.

11.2.7 FORI AUTOMATION, INC.

11.2.8 MANGAN INC.

11.2.9 MATRIX TECHNOLOGIES, INC.

11.2.10 OPTIMATION TECHNOLOGY, INC.

11.2.11 PREMIER SYSTEM INTEGRATORS, INC.

11.2.12 QUANTUM DESIGN INC.

11.2.13 THE ROVISYS COMPANY

11.2.14 SAGE AUTOMATION

11.2.15 W-INDUSTRIES, INC.

12 APPENDIX

12.1 DISCUSSION GUIDE

12.2 KNOWLEDGESTORE: MARKETSANDMARKETS' SUBSCRIPTION PORTAL

12.3 CUSTOMIZATION OPTIONS

12.4 RELATED REPORTS

12.5 AUTHOR DETAILS

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