

# Smart Manufacturing Market Size, Share & Trends Analysis Report By Component, By Technology (Product Lifecycle Management, 3D Printing, Enterprise Resource Planning), By End-use, By Region, And Segment Forecasts, 2023 - 2030

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## Abstracts

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### Smart Manufacturing Market Growth & Trends

The global smart manufacturing market size is predicted to hit USD 787.54 billion by 2030, according to a new study by Grand View Research, Inc. The market is also anticipated to register a CAGR of 14.9% from 2023 to 2030, based on a recent report by Grand View Research, Inc. This market is popularly known as industry 4.0 as the advancement and integration of manufacturing with technology and automation processes in manufacturing is driven by the Internet of Things (IoT), machine learning, and real-time data. It is focused on combining innovation and efficiency as production processes grow faster. The industry is intended to adopt smart production methods across various domains. The need to increase productivity and improve the visibility of the entire system are two major factors driving the market growth.

The proliferation of the Industrial Internet of Things (IIoT) is expected to create challenges in controlling large amounts of data and accessing data and hence participants can opt for self-study programs and Artificial Intelligence (AI) technologies to avoid challenges. However, with increasing reliance on data, the industry aims to prevent contact with processes from preventing unintended issues. An essential aspect of the industry is the need to integrate various technologies such as intelligent sensors, robots, and cloud computing. Digital development has created the opportunity to use

integrated technologies to achieve measurable results. Simulation, 3D printing, and network technology development have made the market a promising investment center for technology developers and users.

Several countries around the world imposed strict closures to prevent the spread of COVID-19, with severe restrictions and safety measures. Leading companies that produce smart devices started using IoT deployment, statistics, and AI-based digital platforms to reduce the need for human interaction. In addition, reduced efficiency in production lines due to social isolation processes is also strengthened with the help of automated solutions, thereby reducing employee involvement in production processes.

While established retailers are pushing their technology harder in new fields and operating environments, the barriers to entry are declining rapidly. These trends have led to an increase in competition among retailers, thus, leading to the introduction of fictional business models as advanced products. Buyers are experiencing a paradigm shift and focus on ordering rather than production to sell stock. These circumstances are expected to drive a comprehensive overhaul of production business models. This, in turn, is expected to fuel the market during the forecast period.

### Smart Manufacturing Market Report Highlights

Industrial 4.0 has been helping to transform the market from acquiring legacy systems to smart components and sophisticated equipment to the development of digital factories, and later, to the ecosystem of plants and connected businesses

Based on the technology segment, the 3D Printing type of smart manufacturing is anticipated to grow with the highest CAGR of 17.8% during the forecast period due to the rise in the usage of 3D animation in the production of spare parts

The software segment is poised to grow with the highest CAGR of 15.5% during the forecast period. The advent of analytics and AI-driven systems is expected to be a key factor driving the growth of the market

The Asia Pacific region contributed the largest revenue share in 2022, owing to the constant advancements in automation and reducing dependency on other nations for an in-house manufacturing facility

## Contents

### **CHAPTER 1 METHODOLOGY AND SCOPE**

- 1.1 Market Segmentation and Scope
- 1.2 Market Definitions
- 1.3 Information Procurement
  - 1.3.1 Purchased database
  - 1.3.2 GVR's internal database
  - 1.3.3 Secondary sources & third-party perspective
  - 1.3.4 Primary research
- 1.4 Information Analysis
  - 1.4.1 Data analysis models
- 1.5 Market Formulation and Data Visualization
- 1.6 Data Validation and Publishing

### **CHAPTER 2 EXECUTIVE SUMMARY**

- 2.1 Market Outlook
- 2.2 Segmental Outlook

### **CHAPTER 3 MARKET VARIABLES, TRENDS, AND SCOPE**

- 3.1 Market Size and Growth Prospects
- 3.2 Value Chain Analysis
- 3.3 Market Dynamics
  - 3.3.1 Market driver analysis
    - 3.3.1.1 Proliferation of internet of things
    - 3.3.1.2 Increasing demand for automation, quality, and efficiency
    - 3.3.1.3 Need for compliance and government support to the digitization
  - 3.3.2 Market restraint/challenge analysis
    - 3.3.2.1 Security concerns
- 3.4 Key Company Categorization - Europe Smart Manufacturing Solution Providers
- 3.5 Penetration and Growth Prospect Mapping
- 3.6 Industry Analysis - Porter's Five Forces Analysis
- 3.7 Industry Analysis - PEST
- 3.8 Key Company Ranking Analysis, 2022

### **CHAPTER 4 COMPONENT ESTIMATES AND TREND ANALYSIS**

- 4.1 Market Size Estimates & Forecasts and Trend Analysis, 2018 - 2030 (USD Billion)
- 4.2 Component Movement Analysis & Market Share, 2022 & 2030
- 4.3 Hardware
  - 4.3.1 Market size estimates and forecasts, 2018 - 2030 (USD Billion)
- 4.4 Software
  - 4.4.1 Market size estimates and forecasts, 2018 - 2030 (USD Billion)
- 4.5 Services
  - 4.5.1 Market size estimates and forecasts, 2018 - 2030 (USD Billion)

## **CHAPTER 5 TECHNOLOGY ESTIMATES AND TREND ANALYSIS**

- 5.1 Market Size Estimates & Forecasts and Trend Analysis, 2018 - 2030 (USD Billion)
- 5.2 Technology Movement Analysis & Market Share, 2022 & 2030
- 5.3 MES
  - 5.3.1 Market size estimates and forecasts, 2018 - 2030 (USD Billion)
- 5.4 PLC
  - 5.4.1 Market size estimates and forecasts, 2018 - 2030 (USD Billion)
- 5.5 ERP
  - 5.5.1 Market size estimates and forecasts, 2018 - 2030 (USD Billion)
- 5.6 SCADA
  - 5.6.1 Market size estimates and forecasts, 2018 - 2030 (USD Billion)
- 5.7 Discrete Control System
  - 5.7.1 Market size estimates and forecasts, 2018 - 2030 (USD Billion)
- 5.8 HMI
  - 5.8.1 Market size estimates and forecasts, 2018 - 2030 (USD Billion)
- 5.9 Machine Vision
  - 5.9.1 Market size estimates and forecasts, 2018 - 2030 (USD Billion)
- 5.10 3D Printing
  - 5.10.1 Market size estimates and forecasts, 2018 - 2030 (USD Billion)
- 5.11 PLM
  - 5.11.1 Market size estimates and forecasts, 2018 - 2030 (USD Billion)
- 5.12 Plant Asset Management
  - 5.12.1 Market size estimates and forecasts, 2018 - 2030 (USD Billion)

## **CHAPTER 6 END-USE ESTIMATES AND TREND ANALYSIS**

- 6.1 Market Size Estimates & Forecasts and Trend Analysis, 2018 - 2030 (USD Billion)
- 6.2 End-use Movement Analysis & Market Share, 2022 & 2030

### 6.3 Automotive

6.3.1 Market size estimates and forecasts, 2018 - 2030 (USD Billion)

### 6.4 Aerospace & Defense

6.4.1 Market size estimates and forecasts, 2018 - 2030 (USD Billion)

### 6.5 Chemical & Materials

6.5.1 Market size estimates and forecasts, 2018 - 2030 (USD Billion)

### 6.6 Healthcare

6.6.1 Market size estimates and forecasts, 2018 - 2030 (USD Billion)

### 6.7 Industrial Equipment

6.7.1 Market size estimates and forecasts, 2018 - 2030 (USD Billion)

### 6.8 Electronics

6.8.1 Market size estimates and forecasts, 2018 - 2030 (USD Billion)

### 6.9 Food & Agriculture

6.9.1 Market size estimates and forecasts, 2018 - 2030 (USD Billion)

### 6.10 Oil & Gas

6.10.1 Market size estimates and forecasts, 2018 - 2030 (USD Billion)

### 6.11 Others

6.11.1 Market size estimates and forecasts, 2018 - 2030 (USD Billion)

## **CHAPTER 7 REGIONAL ESTIMATES AND TREND ANALYSIS**

7.1 Regional Market Size Estimates & Forecasts, 2018 - 2030 (USD Billion)

7.2 Regional Movement Analysis & Market Share, 2022 & 2030

### 7.3 North America

7.3.1 North America smart manufacturing market, by Component, 2018 - 2030 (USD Billion)

7.3.2 North America smart manufacturing market, by Technology, 2018 - 2030 (USD Billion)

7.3.3 North America smart manufacturing market, by end-use, 2018 - 2030 (USD Billion)

#### 7.3.4 U.S.

7.3.4.1 U.S. smart manufacturing market, by Component, 2018 - 2030 (USD Billion)

7.3.4.2 U.S. smart manufacturing market, by Technology, 2018 - 2030 (USD Billion)

7.3.4.3 U.S. smart manufacturing market, by end-use, 2018 - 2030 (USD Billion)

#### 7.3.5 Canada

7.3.5.1 Canada smart manufacturing market, by Component, 2018 - 2030 (USD Billion)

7.3.5.2 Canada smart manufacturing market, by Technology, 2018 - 2030 (USD Billion)

7.3.5.3 Canada smart manufacturing market, by end-use, 2018 - 2030 (USD Billion)

#### 7.4 Europe

7.4.1 Europe smart manufacturing market, by Component, 2018 - 2030 (USD Billion)

7.4.2 Europe smart manufacturing market, by Technology, 2018 - 2030 (USD Billion)

7.4.3 Europe smart manufacturing market, by end-use, 2018 - 2030 (USD Billion)

#### 7.4.4 U.K.

7.4.4.1 U.K. smart manufacturing market, by Component, 2018 - 2030 (USD Billion)

7.4.4.2 U.K. smart manufacturing market, by Technology, 2018 - 2030 (USD Billion)

7.4.4.3 U.K. smart manufacturing market, by end-use, 2018 - 2030 (USD Billion)

#### 7.4.5 Germany

7.4.5.1 Germany smart manufacturing market, by Component, 2018 - 2030 (USD Billion)

7.4.5.2 Germany smart manufacturing market, by Technology, 2018 - 2030 (USD Billion)

7.4.5.3 Germany smart manufacturing market, by end-use, 2018 - 2030 (USD Billion)

#### 7.5 Asia Pacific

7.5.1 Asia Pacific smart manufacturing market, by Component, 2018 - 2030 (USD Billion)

7.5.2 Asia Pacific smart manufacturing market, by Technology, 2018 - 2030 (USD Billion)

7.5.3 Asia Pacific smart manufacturing market, by end-use, 2018 - 2030 (USD Billion)

#### 7.5.4 China

7.5.4.1 China smart manufacturing market, by Component, 2018 - 2030 (USD Billion)

7.5.4.2 China smart manufacturing market, by Technology, 2018 - 2030 (USD Billion)

7.5.4.3 China smart manufacturing market, by end-use, 2018 - 2030 (USD Billion)

#### 7.5.5 India

7.5.5.1 India smart manufacturing market, by Component, 2018 - 2030 (USD Billion)

7.5.5.2 India smart manufacturing market, by Technology, 2018 - 2030 (USD Billion)

7.5.5.3 India smart manufacturing market, by end-use, 2018 - 2030 (USD Billion)

#### 7.5.6 Japan

7.5.6.1 Japan smart manufacturing market, by Component, 2018 - 2030 (USD Billion)

7.5.6.2 Japan smart manufacturing market, by Technology, 2018 - 2030 (USD Billion)

7.5.6.3 Japan smart manufacturing market, by end-use, 2018 - 2030 (USD Billion)

#### 7.6 Latin America

7.6.1 Latin America smart manufacturing market, by Component, 2018 - 2030 (USD Billion)

7.6.2 Latin America smart manufacturing market, by Technology, 2018 - 2030 (USD Billion)

7.6.3 Latin America smart manufacturing market, by end-use, 2018 - 2030 (USD Billion)



Billion)

#### 7.6.4 Brazil

7.6.4.1 Brazil smart manufacturing market, by Component, 2018 - 2030 (USD Billion)

7.6.4.2 Brazil smart manufacturing market, by Technology, 2018 - 2030 (USD Billion)

7.6.4.3 Brazil smart manufacturing market, by end-use, 2018 - 2030 (USD Billion)

#### 7.6.5 Mexico

7.6.5.1 Mexico smart manufacturing market, by Component, 2018 - 2030 (USD Billion)

7.6.5.2 Mexico smart manufacturing market, by Technology, 2018 - 2030 (USD Billion)

7.6.5.3 Mexico smart manufacturing market, by end-use, 2018 - 2030 (USD Billion)

#### 7.7 Middle East & Africa

7.7.1 Middle East & Africa smart manufacturing market, by Component, 2018 - 2030 (USD Billion)

7.7.2 Middle East & Africa smart manufacturing market, by Technology, 2018 - 2030 (USD Billion)

7.7.3 Middle East & Africa smart manufacturing market, by end-use, 2018 - 2030 (USD Billion)

## **CHAPTER 8 COMPETITIVE LANDSCAPE**

### 8.1 Company Profiles

#### 8.1.1 ABB

8.1.1.1 Company overview

8.1.1.2 Financial performance

8.1.1.3 Product benchmarking

8.1.1.4 Recent developments

#### 8.1.2 Emerson Electric Co.

8.1.2.1 Company overview

8.1.2.2 Financial performance

8.1.2.3 Product benchmarking

8.1.2.4 Recent developments

#### 8.1.3 Fanuc Corporation

8.1.3.1 Company overview

8.1.3.2 Financial performance

8.1.3.3 Product benchmarking

8.1.3.4 Recent developments

#### 8.1.4 General Electric Co.

8.1.4.1 Company overview

- 8.1.4.2 Financial performance
- 8.1.4.3 Product benchmarking
- 8.1.5 Honeywell International, Inc.
  - 8.1.5.1 Company overview
  - 8.1.5.2 Financial performance
  - 8.1.5.3 Product benchmarking
  - 8.1.5.4 Recent developments
- 8.1.6 Mitsubishi Electric Corporation
  - 8.1.6.1 Company overview
  - 8.1.6.2 Financial performance
  - 8.1.6.3 Product benchmarking
  - 8.1.6.4 Recent developments
- 8.1.7 Robert Bosch GmbH
  - 8.1.7.1 Company overview
  - 8.1.7.2 Financial performance
  - 8.1.7.3 Product benchmarking
- 8.1.8 Rockwell Automation, Inc.
  - 8.1.8.1 Company overview
  - 8.1.8.2 Financial performance
  - 8.1.8.3 Product benchmarking
  - 8.1.8.4 Recent developments
- 8.1.9 Schneider Electric
  - 8.1.9.1 Company overview
  - 8.1.9.2 Financial performance
  - 8.1.9.3 Product benchmarking
  - 8.1.9.4 Recent developments
- 8.1.10 Siemens
  - 8.1.10.1 Company overview
  - 8.1.10.2 Financial performance
  - 8.1.10.3 Product benchmarking
  - 8.1.10.4 Recent developments
- 8.1.11 Yokogawa Electric Corporation
  - 8.1.11.1 Company overview
  - 8.1.11.2 Financial performance
  - 8.1.11.3 Product benchmarking
  - 8.1.11.4 Recent developments



## List Of Tables

### LIST OF TABLES

Table 1 Smart manufacturing market size estimates & forecasts, 2018 - 2030 (USD Billion)

Table 2 Smart manufacturing market, by region, 2018 - 2030 (USD Billion)

Table 3 Smart manufacturing market, by component, 2018 - 2030 (USD Billion)

Table 4 Smart manufacturing market, by technology, 2018 - 2030 (USD Billion)

Table 5 Smart manufacturing market, by end-use, 2018 - 2030 (USD Billion)

Table 6 Europe key company categorization

Table 7 Smart manufacturing hardware market, by region, 2018 - 2030 (USD Billion)

Table 8 Smart manufacturing software market, by region, 2018 - 2030 (USD Billion)

Table 9 Smart manufacturing services market, by region, 2018 - 2030 (USD Billion)

Table 10 MES market, by region, 2018 - 2030 (USD Billion)

Table 11 PLC market, by region, 2018 - 2030 (USD Billion)

Table 12 ERP market, by region, 2018 - 2030 (USD Billion)

Table 13 SCADA market, by region, 2018 - 2030 (USD Billion)

Table 14 Discrete control system market, by region, 2018 - 2030 (USD Billion)

Table 15 HMI market, by region, 2018 - 2030 (USD Billion)

Table 16 Machine vision market, by region, 2018 - 2030 (USD Billion)

Table 17 3D printing market, by region, 2018 - 2030 (USD Billion)

Table 18 PLM market, by region, 2018 - 2030 (USD Billion)

Table 19 Plant asset management market, by region, 2018 - 2030 (USD Billion)

Table 20 Smart manufacturing market in the automotive sector, by region, 2018 - 2030 (USD Billion)

Table 21 Smart manufacturing market in the aerospace & defense sector, by region, 2018 - 2030 (USD Billion)

Table 22 Smart manufacturing market in the chemical & materials sector, by region, 2018 - 2030 (USD Billion)

Table 23 Smart manufacturing market in the healthcare sector, by region, 2018 - 2030 (USD Billion)

Table 24 Smart manufacturing market in industrial equipment sector, by region, 2018 - 2030 (USD Billion)

Table 25 Smart manufacturing market in the electronics sector, by region, 2018 - 2030 (USD Billion)

Table 26 Smart manufacturing market in the food & agriculture sector, by region, 2018 - 2030 (USD Billion)

Table 27 Smart manufacturing market in the oil & gas sector, by region, 2018 - 2030

(USD Billion)

Table 28 Smart manufacturing market in other sectors, by region, 2018 - 2030 (USD Billion)

Table 29 North America smart manufacturing market, by component, 2018 - 2030 (USD Billion)

Table 30 North America smart manufacturing market, by technology, 2018 - 2030 (USD Billion)

Table 31 North America Smart manufacturing market, by end-use, 2018 - 2030 (USD Billion)

Table 32 U.S. smart manufacturing market, by component, 2018 - 2030 (USD Billion)

Table 33 U.S. smart manufacturing market, by technology, 2018 - 2030 (USD Billion)

Table 34 U.S. smart manufacturing market, by end-use, 2018 - 2030 (USD Billion)

Table 35 Canada smart manufacturing market, by component, 2018 - 2030 (USD Billion)

Table 36 Canada smart manufacturing market, by technology, 2018 - 2030 (USD Billion)

Table 37 Canada smart manufacturing market, by end-use, 2018 - 2030 (USD Billion)

Table 38 Europe smart manufacturing market, by component, 2018 - 2030 (USD Billion)

Table 39 Europe smart manufacturing market, by technology, 2018 - 2030 (USD Billion)

Table 40 Europe smart manufacturing market, by end-use, 2018 - 2030 (USD Billion)

Table 41 U.K. smart manufacturing market, by component, 2018 - 2030 (USD Billion)

Table 42 U.K. smart manufacturing market, by technology, 2018 - 2030 (USD Billion)

Table 43 U.K. smart manufacturing market, by end-use, 2018 - 2030 (USD Billion)

Table 44 Germany smart manufacturing market, by component, 2018 - 2030 (USD Billion)

Table 45 Germany smart manufacturing market, by technology, 2018 - 2030 (USD Billion)

Table 46 Germany smart manufacturing market, by end-use, 2018 - 2030 (USD Billion)

Table 47 Asia Pacific smart manufacturing market, by component, 2018 - 2030 (USD Billion)

Table 48 Asia Pacific smart manufacturing market, by technology, 2018 - 2030 (USD Billion)

Table 49 Asia Pacific smart manufacturing market, by end-use, 2018 - 2030 (USD Billion)

Table 50 China smart manufacturing market, by component, 2018 - 2030 (USD Billion)

Table 51 China smart manufacturing market, by technology, 2018 - 2030 (USD Billion)

Table 52 China smart manufacturing market, by end-use, 2018 - 2030 (USD Billion)

Table 53 India smart manufacturing market, by component, 2018 - 2030 (USD Billion)

Table 54 India smart manufacturing market, by technology, 2018 - 2030 (USD Billion)

Table 55 India smart manufacturing market, by end-use, 2018 - 2030 (USD Billion)

Table 56 Japan smart manufacturing market, by component, 2018 - 2030 (USD Billion)

Table 57 Japan smart manufacturing market, by technology, 2018 - 2030 (USD Billion)

Table 58 Japan smart manufacturing market, by end-use, 2018 - 2030 (USD Billion)

Table 59 Latin America smart manufacturing market, by component, 2018 - 2030 (USD Billion)

Table 60 Latin America smart manufacturing market, by technology, 2018 - 2030 (USD Billion)

Table 61 Latin America smart manufacturing market, by end-use, 2018 - 2030 (USD Billion)

Table 62 Brazil smart manufacturing market, by component, 2018 - 2030 (USD Billion)

Table 63 Brazil smart manufacturing market, by Technology, 2018 - 2030 (USD Billion)

Table 64 Brazil smart manufacturing market, by end-use, 2018 - 2030 (USD Billion)

Table 65 Mexico smart manufacturing market, by Component, 2018 - 2030 (USD Billion)

Table 66 Mexico smart manufacturing market, by Technology, 2018 - 2030 (USD Billion)

Table 67 Mexico smart manufacturing market, by end-use, 2018 - 2030 (USD Billion)

Table 68 Middle East & Africa smart manufacturing market, by component, 2018 - 2030 (USD Billion)

Table 69 Middle East & Africa smart manufacturing market, by Technology, 2018 - 2030 (USD Billion)

Table 70 Middle East & Africa smart manufacturing market, by end-use, 2018 - 2030 (USD Billion)

## List Of Figures

### LIST OF FIGURES

- Fig. 1 Market segmentation
- Fig. 2 Information Procurement
- Fig. 3 Primary research pattern
- Fig. 4 Primary research process
- Fig. 5 Market formulation and data visualization
- Fig. 6 Industry snapshot
- Fig. 7 Market size and growth prospects (USD Billion)
- Fig. 8 Value chain analysis
- Fig. 9 Market dynamics
- Fig. 10 Reported cyber incidents, 2018
- Fig. 11 Penetration & Growth Prospect Mapping
- Fig. 12 Industry Analysis - Porter's
- Fig. 13 Industry Analysis - PEST
- Fig. 14 Key company ranking analysis, 2020
- Fig. 15 Smart manufacturing market, by component, key takeaways
- Fig. 16 Component movement analysis & market share, 2022 & 2030 (USD Billion)
- Fig. 17 Smart manufacturing hardware market, 2018 - 2030 (USD Billion)
- Fig. 18 Smart manufacturing software market, 2018 - 2030 (USD Billion)
- Fig. 19 Smart manufacturing services market, 2018 - 2030 (USD Billion)
- Fig. 20 Smart manufacturing market, by technology, key takeaways
- Fig. 21 Technology movement analysis & market share, 2022 & 2030 (USD Billion)
- Fig. 22 MES market, 2018 - 2030 (USD Billion)
- Fig. 23 PLC market, 2018 - 2030 (USD Billion)
- Fig. 24 ERP market, 2018 - 2030 (USD Billion)
- Fig. 25 SCADA market, 2018 - 2030 (USD Billion)
- Fig. 26 Discrete control system market, 2018 - 2030 (USD Billion)
- Fig. 27 HMI market, 2018 - 2030 (USD Billion)
- Fig. 28 Machine vision market, 2018 - 2030 (USD Billion)
- Fig. 29 3D printing market, 2018 - 2030 (USD Billion)
- Fig. 30 PLM market, 2018 - 2030 (USD Billion)
- Fig. 31 Plant asset management market, 2018 - 2030 (USD Billion)
- Fig. 32 Smart manufacturing market, by end-use, key takeaways
- Fig. 33 End-use movement analysis & market share, 2022 & 2030 (USD Billion)
- Fig. 34 Smart manufacturing market in the automotive sector, 2018 - 2030 (USD Billion)
- Fig. 35 Smart manufacturing market in the aerospace & defense sector, 2018 - 2030

(USD Billion)

Fig. 36 Smart manufacturing market in the chemical & materials sector, 2018 - 2030

(USD Billion)

Fig. 37 Smart manufacturing market in the healthcare sector, 2018 - 2030 (USD Billion)

Fig. 38 Smart manufacturing market in the industrial equipment sector, 2018 - 2030

(USD Billion)

Fig. 39 Smart manufacturing market in the electronics sector, 2018 - 2030 (USD Billion)

Fig. 40 Smart manufacturing market in the food & agriculture sector, 2018 - 2030 (USD Billion)

Fig. 41 Smart manufacturing market in the oil & gas sector, 2018 - 2030 (USD Billion)

Fig. 42 Smart manufacturing market in other sectors, 2018 - 2030 (USD Billion)

Fig. 43 Regional market size estimates & forecasts, 2018 - 2030 (USD Billion)

Fig. 44 Regional movement analysis & market share, 2022 & 2030 (USD Billion)

Fig. 45 North America smart manufacturing market by country, 2022 & 2030

Fig. 46 Europe smart manufacturing market by country, 2022 & 2030

Fig. 47 Asia Pacific smart manufacturing market by country, 2022 & 2030

Fig. 48 Latin America smart manufacturing market by country, 2022 & 2030

Fig. 49 Middle East & Africa smart manufacturing market by country, 2022 & 2030

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