

Business Opportunities and Investment Strategies for Global Temperature Sensor Market 2023-2033

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Abstracts

Opportunity and Strategy Analysis

This report focuses on identifying opportunities and strategies for investing in the global temperature sensor market within the forecast period. It provides a complete analysis of the global market both quantitatively and qualitatively. The quantitative analysis includes market size and revenue data of the total demand, sub-markets, and regional/national levels throughout 2023-2033. Qualitative analysis depicts a full picture of market dynamics and trends including drivers, restraints and challenges, emerging products/market trends, and Porter's Five Forces analysis.

Based on the market data and analysis, the report highlights Increasingly Attractive Segments (IAS) and business opportunities in each segmentation. Moreover, a systematic evaluation of Internal Risks (factors arising within the industry development) and External Risks (factors arising from the surrounding environments) is provided for the temperature sensor industry and market. All the identified risk factors are measured quantitatively according to GMD's novel numeric system, i.e. each risk is evaluated with GMD Risk Index Number (GMD RIN) and GMD Risk Intensity Level (GMD RIL). This in-depth risk assessment offers a comprehensive understanding of the current risk factors and their developing trends. Furthermore, this report concludes risk management strategies and Critical Success Factors (CSFs) to help companies make intelligence-based business decisions in the global temperature sensor industry.

Market Coverage & Overview

The report is based on studies for 2021-2023 and provides a forecast from 2024 till 2033 with 2023 as the base year. Considering impact of COVID-19 and regional

conflicts such as Russia-Ukraine war, the trend and outlook of global market is forecast in optimistic, balanced, and conservative scenarios. In the balanced view, the global temperature sensor market is expected to reach \$12.09 billion by 2033, growing by 5.2% annually over the coming years.

Segmentation Analysis

Highlighted with 89 tables and 101 figures, this 189-page report represents a 360-degree view on the global market with extensively detailed segmentations Product, Output, Connectivity, Industry Vertical, and Region/Country as shown below. Annual revenue 2023-2033 for each segment is included in the report.

By Product

Contact Sensors

Bimetallic Temperature Sensors

Thermocouples

Resistive Temperature Detectors

Thermistors

Temperature Sensor ICs

Non-Contact Sensors

Infrared Temperature Sensors

Fiber-Optic Temperature Sensors

By Output

Analog Sensors

Digital Sensors

Single-Channel Digital Temperature Sensors

Multi-Channel Digital Temperature Sensors

By Connectivity

Wireless Sensors

Wired Sensors

By Industry Vertical

Chemicals

Oil & Gas

Consumer Electronics

Energy & Power

Healthcare & Medical Devices

Automotive

Metals & Mining

Food & Beverages

Pulp & Paper

Aerospace & Defense

Other Industry Verticals

By Region

North America (U.S., Canada, and Mexico)

Europe (Germany, UK, France, Spain, Italy, Russia, Rest of Europe; Rest of Europe is further segmented into Netherlands, Switzerland, Poland, Sweden, Belgium, Austria, Ireland, Norway, Denmark, and Finland)

APAC (Japan, China, South Korea, Australia, India, and Rest of APAC; Rest of APAC is further segmented into Malaysia, Singapore, Indonesia, Thailand, New Zealand, Vietnam, Taiwan, and Philippines)

South America (Brazil, Chile, Argentina, Rest of South America)

MEA (UAE, Saudi Arabia, Iran, and Rest of MEA)

The breakdown of all regional markets by country and the breakdown of each national market by Product, Connectivity, and Industry Vertical over the forecast years are also included.

Key Companies

The report also covers the current competitive scenario and profiles key vendors including market leaders and important emerging players. A selection of companies profiled in this report includes:

Amphenol Corporation

Analog Devices Inc.

Denso Corporation

Emerson Electric Company

Endress Hauser Group Services AG

Fluke Corporation

Honeywell International Inc.

Kongsberg Gruppen ASA

Microchip Technology Incorporated

Murata Manufacturing Co., Ltd.

NXP Semiconductors N.V.

Omega Engineering Inc.

Panasonic Corporation

Siemens AG

STMicroelectronics N.V.

TE Connectivity Ltd.

Texas Instruments Incorporated

Contents

1 INTRODUCTION

- 1.1 Industry Definition and Research Scope
 - 1.1.1 Industry Definition
 - 1.1.2 Research Scope
- 1.2 Research Methodology
 - 1.2.1 Overview of Market Research Methodology
 - 1.2.2 Market Assumption
 - 1.2.3 Secondary Data
 - 1.2.4 Primary Data
 - 1.2.5 Data Filtration and Model Design
 - 1.2.6 Market Size/Share Estimation
 - 1.2.7 Research Limitations
- 1.3 Executive Summary

2 MARKET OVERVIEW AND DYNAMICS

- 2.1 Market Size and Forecast
 - 2.1.1 Impact of COVID-19 on World Economy
 - 2.1.2 Impact of COVID-19 on the Market
 - 2.1.3 Impact of Russia-Ukraine Conflict
 - 2.1.4 Impact of Israel-Palestine War
- 2.2 Major Growth Drivers
- 2.3 Market Restraints and Challenges
- 2.4 Emerging Opportunities and Market Trends
- 2.5 Porter's Fiver Forces Analysis

3 SEGMENTATION OF GLOBAL MARKET BY PRODUCT

- 3.1 Market Overview by Product
- 3.2 Contact Sensors
 - 3.2.1 Bimetallic Temperature Sensors
 - 3.2.2 Thermocouples
 - 3.2.3 Resistive Temperature Detectors
 - 3.2.4 Thermistors
 - 3.2.5 Temperature Sensor ICs
- 3.3 Non-Contact Sensors

- 3.3.1 Infrared Temperature Sensors
- 3.3.2 Fiber-Optic Temperature Sensors

4 SEGMENTATION OF GLOBAL MARKET BY OUTPUT

- 4.1 Market Overview by Output
- 4.2 Analog Sensors
- 4.3 Digital Sensors
 - 4.3.1 Single-Channel Digital Temperature Sensors
 - 4.3.2 Multi-Channel Digital Temperature Sensors

5 SEGMENTATION OF GLOBAL MARKET BY CONNECTIVITY

- 5.1 Market Overview by Connectivity
- 5.2 Wireless Sensors
- 5.3 Wired Sensors

6 SEGMENTATION OF GLOBAL MARKET BY INDUSTRY VERTICAL

- 6.1 Market Overview by Industry Vertical
- 6.2 Chemicals
- 6.3 Oil & Gas
- 6.4 Consumer Electronics
- 6.5 Energy & Power
- 6.6 Healthcare & Medical Devices
- 6.7 Automotive
- 6.8 Metals & Mining
- 6.9 Food & Beverages
- 6.10 Pulp & Paper
- 6.11 Aerospace & Defense
- 6.12 Other Industry Verticals

7 SEGMENTATION OF GLOBAL MARKET BY REGION

- 7.1 Geographic Market Overview 2023-2033
- 7.2 North America Market 2023-2033 by Country
 - 7.2.1 Overview of North America Market
 - 7.2.2 U.S.
 - 7.2.3 Canada

7.2.4 Mexico

7.3 European Market 2023-2033 by Country

7.3.1 Overview of European Market

7.3.2 Germany

7.3.3 U.K.

7.3.4 France

7.3.5 Spain

7.3.6 Italy

7.3.7 Russia

7.3.8 Rest of European Market

7.4 Asia-Pacific Market 2023-2033 by Country

7.4.1 Overview of Asia-Pacific Market

7.4.2 Japan

7.4.3 China

7.4.4 Australia

7.4.5 India

7.4.6 South Korea

7.4.7 Rest of APAC Region

7.5 South America Market 2023-2033 by Country

7.5.1 Argentina

7.5.2 Brazil

7.5.3 Chile

7.5.4 Rest of South America Market

7.6 MEA Market 2023-2033 by Country

7.6.1 UAE

7.6.2 Saudi Arabia

7.6.3 Iran

7.6.4 Other National Markets

8 COMPETITIVE LANDSCAPE

8.1 Overview of Key Vendors

8.2 New Product Launch, Partnership, Investment, and M&A

8.3 Company Profiles

Amphenol Corporation

Analog Devices Inc.

Denso Corporation

Emerson Electric Company

Endress Hauser Group Services AG

Fluke Corporation
Honeywell International Inc.
Kongsberg Gruppen ASA
Microchip Technology Incorporated
Murata Manufacturing Co., Ltd.
NXP Semiconductors N.V.
Omega Engineering Inc.
Panasonic Corporation
Siemens AG
STMicroelectronics N.V.
TE Connectivity Ltd.
Texas Instruments Incorporated

9 INVESTING IN TEMPERATURE SENSOR INDUSTRY: RISK ASSESSMENT AND MANAGEMENT

9.1 Risk Evaluation of Global Market

9.2 Critical Success Factors (CSFs)

RELATED REPORTS

List Of Tables

LIST OF TABLES

Table 1. Snapshot of Global Temperature Sensor Market in Balanced Perspective, 2023-2033

Table 2. World Economic Outlook, 2024-2036

Table 3. World Economic Outlook, 2022-2024

Table 4. Scenarios for Economic Impact of Ukraine Crisis

Table 5. Scenarios for Economic Impact of Israel-Palestine War

Table 6. Main Product Trends and Market Opportunities in Global Temperature Sensor Market

Table 7. Global Temperature Sensor Market by Product, 2023-2033, \$ mn

Table 8. Global Temperature Sensor Market: Contact Sensors by Type, 2023-2033, \$ mn

Table 9. Global Temperature Sensor Market: Non-Contact Sensors by Type, 2023-2033, \$ mn

Table 10. Global Temperature Sensor Market by Output, 2023-2033, \$ mn

Table 11. Global Temperature Sensor Market: Digital Sensors by Type, 2023-2033, \$ mn

Table 12. Global Temperature Sensor Market by Connectivity, 2023-2033, \$ mn

Table 13. Global Temperature Sensor Market by Industry Vertical, 2023-2033, \$ mn

Table 14. Global Temperature Sensor Market by Region, 2023-2033, \$ mn

Table 15. Leading National Temperature Sensor Market, 2023 and 2033, \$ mn

Table 16. North America Temperature Sensor Market by Country, 2023-2033, \$ mn

Table 17. U.S. Temperature Sensor Market by Product, 2023-2033, \$ mn

Table 18. U.S. Temperature Sensor Market by Connectivity, 2023-2033, \$ mn

Table 19. U.S. Temperature Sensor Market by Industry Vertical, 2023-2033, \$ mn

Table 20. Canada Temperature Sensor Market by Product, 2023-2033, \$ mn

Table 21. Canada Temperature Sensor Market by Connectivity, 2023-2033, \$ mn

Table 22. Canada Temperature Sensor Market by Industry Vertical, 2023-2033, \$ mn

Table 23. Mexico Temperature Sensor Market by Product, 2023-2033, \$ mn

Table 24. Mexico Temperature Sensor Market by Connectivity, 2023-2033, \$ mn

Table 25. Mexico Temperature Sensor Market by Industry Vertical, 2023-2033, \$ mn

Table 26. Europe Temperature Sensor Market by Country, 2023-2033, \$ mn

Table 27. Germany Temperature Sensor Market by Product, 2023-2033, \$ mn

Table 28. Germany Temperature Sensor Market by Connectivity, 2023-2033, \$ mn

Table 29. Germany Temperature Sensor Market by Industry Vertical, 2023-2033, \$ mn

Table 30. U.K. Temperature Sensor Market by Product, 2023-2033, \$ mn

- Table 31. U.K. Temperature Sensor Market by Connectivity, 2023-2033, \$ mn
- Table 32. U.K. Temperature Sensor Market by Industry Vertical, 2023-2033, \$ mn
- Table 33. France Temperature Sensor Market by Product, 2023-2033, \$ mn
- Table 34. France Temperature Sensor Market by Connectivity, 2023-2033, \$ mn
- Table 35. France Temperature Sensor Market by Industry Vertical, 2023-2033, \$ mn
- Table 36. Spain Temperature Sensor Market by Product, 2023-2033, \$ mn
- Table 37. Spain Temperature Sensor Market by Connectivity, 2023-2033, \$ mn
- Table 38. Spain Temperature Sensor Market by Industry Vertical, 2023-2033, \$ mn
- Table 39. Italy Temperature Sensor Market by Product, 2023-2033, \$ mn
- Table 40. Italy Temperature Sensor Market by Connectivity, 2023-2033, \$ mn
- Table 41. Italy Temperature Sensor Market by Industry Vertical, 2023-2033, \$ mn
- Table 42. Russia Temperature Sensor Market by Product, 2023-2033, \$ mn
- Table 43. Russia Temperature Sensor Market by Connectivity, 2023-2033, \$ mn
- Table 44. Russia Temperature Sensor Market by Industry Vertical, 2023-2033, \$ mn
- Table 45. Temperature Sensor Market in Rest of Europe by Country, 2023-2033, \$ mn
- Table 46. APAC Temperature Sensor Market by Country, 2023-2033, \$ mn
- Table 47. Japan Temperature Sensor Market by Product, 2023-2033, \$ mn
- Table 48. Japan Temperature Sensor Market by Connectivity, 2023-2033, \$ mn
- Table 49. Japan Temperature Sensor Market by Industry Vertical, 2023-2033, \$ mn
- Table 50. China Temperature Sensor Market by Product, 2023-2033, \$ mn
- Table 51. China Temperature Sensor Market by Connectivity, 2023-2033, \$ mn
- Table 52. China Temperature Sensor Market by Industry Vertical, 2023-2033, \$ mn
- Table 53. Australia Temperature Sensor Market by Product, 2023-2033, \$ mn
- Table 54. Australia Temperature Sensor Market by Connectivity, 2023-2033, \$ mn
- Table 55. Australia Temperature Sensor Market by Industry Vertical, 2023-2033, \$ mn
- Table 56. India Temperature Sensor Market by Product, 2023-2033, \$ mn
- Table 57. India Temperature Sensor Market by Connectivity, 2023-2033, \$ mn
- Table 58. India Temperature Sensor Market by Industry Vertical, 2023-2033, \$ mn
- Table 59. South Korea Temperature Sensor Market by Product, 2023-2033, \$ mn
- Table 60. South Korea Temperature Sensor Market by Connectivity, 2023-2033, \$ mn
- Table 61. South Korea Temperature Sensor Market by Industry Vertical, 2023-2033, \$ mn
- Table 62. Temperature Sensor Market in Rest of APAC by Country/Region, 2023-2033, \$ mn
- Table 63. South America Temperature Sensor Market by Country, 2023-2033, \$ mn
- Table 64. Argentina Temperature Sensor Market by Product, 2023-2033, \$ mn
- Table 65. Argentina Temperature Sensor Market by Connectivity, 2023-2033, \$ mn
- Table 66. Argentina Temperature Sensor Market by Industry Vertical, 2023-2033, \$ mn
- Table 67. Brazil Temperature Sensor Market by Product, 2023-2033, \$ mn

- Table 68. Brazil Temperature Sensor Market by Connectivity, 2023-2033, \$ mn
- Table 69. Brazil Temperature Sensor Market by Industry Vertical, 2023-2033, \$ mn
- Table 70. Chile Temperature Sensor Market by Product, 2023-2033, \$ mn
- Table 71. Chile Temperature Sensor Market by Connectivity, 2023-2033, \$ mn
- Table 72. Chile Temperature Sensor Market by Industry Vertical, 2023-2033, \$ mn
- Table 73. MEA Temperature Sensor Market by Country, 2023-2033, \$ mn
- Table 74. UAE Temperature Sensor Market by Product, 2023-2033, \$ mn
- Table 75. UAE Temperature Sensor Market by Connectivity, 2023-2033, \$ mn
- Table 76. UAE Temperature Sensor Market by Industry Vertical, 2023-2033, \$ mn
- Table 77. Saudi Arabia Temperature Sensor Market by Product, 2023-2033, \$ mn
- Table 78. Saudi Arabia Temperature Sensor Market by Connectivity, 2023-2033, \$ mn
- Table 79. Saudi Arabia Temperature Sensor Market by Industry Vertical, 2023-2033, \$ mn
- Table 80. Iran Temperature Sensor Market by Product, 2023-2033, \$ mn
- Table 81. Iran Temperature Sensor Market by Connectivity, 2023-2033, \$ mn
- Table 82. Iran Temperature Sensor Market by Industry Vertical, 2023-2033, \$ mn
- Table 83. Amphenol Corporation: Company Snapshot
- Table 84. Amphenol Corporation: Business Segmentation
- Table 85. Amphenol Corporation: Product Portfolio
- Table 86. List of Risk Factors and Weight Percentages/Theoretical Maximum
- Table 87. Definition of GMD Relative Risk Index Number (Relative RIN) and GMD Risk Intensity Level (RIL)
- Table 88. Risk Evaluation for Investing in Global Market, 2023-2033
- Table 89. Critical Success Factors and Key Takeaways

List Of Figures

LIST OF FIGURES

Figure 1. Research Method Flow Chart

Figure 2. Bottom-up Approach and Top-down Approach for Market Estimation

Figure 3. Global Market Forecast in Optimistic, Conservative and Balanced Perspectives, 2023-2033

Figure 4. Global Temperature Sensor Market, 2023-2033, \$ mn

Figure 5. Impact of COVID-19 on Business

Figure 6. Primary Drivers and Impact Factors of Global Temperature Sensor Market

Figure 7. World Industry 4.0 Market, 2019-2030, \$ bn

Figure 8. World Industrial IoT Market, 2019-2030, \$ mn

Figure 9. World Smart Wearable Devices Market, 2019-2030, \$ mn

Figure 10. Primary Restraints and Impact Factors of Global Temperature Sensor Market

Figure 11. Porter's Five Forces Analysis of Global Temperature Sensor Market

Figure 12. Growth Opportunity Analysis by Product

Figure 13. Breakdown of Global Temperature Sensor Market by Product, 2023-2033, % of Revenue

Figure 14. Global Addressable Market Cap in 2024-2033 by Product, Value (\$ mn) and Share (%)

Figure 15. Global Temperature Sensor Market by Product: Contact Sensors, 2023-2033, \$ mn

Figure 16. Global Temperature Sensor Market by Contact Sensors: Bimetallic Temperature Sensors, 2023-2033, \$ mn

Figure 17. Global Temperature Sensor Market by Contact Sensors: Thermocouples, 2023-2033, \$ mn

Figure 18. Global Temperature Sensor Market by Contact Sensors: Resistive Temperature Detectors, 2023-2033, \$ mn

Figure 19. Global Temperature Sensor Market by Contact Sensors: Thermistors, 2023-2033, \$ mn

Figure 20. Global Temperature Sensor Market by Contact Sensors: Temperature Sensor ICs, 2023-2033, \$ mn

Figure 21. Global Temperature Sensor Market by Product: Non-Contact Sensors, 2023-2033, \$ mn

Figure 22. Global Temperature Sensor Market by Non-Contact Sensors: Infrared Temperature Sensors, 2023-2033, \$ mn

Figure 23. Global Temperature Sensor Market by Non-Contact Sensors: Fiber-Optic Temperature Sensors, 2023-2033, \$ mn

Figure 24. Growth Opportunity Analysis by Output

Figure 25. Breakdown of Global Temperature Sensor Market by Output, 2023-2033, % of Sales Revenue

Figure 26. Global Addressable Market Cap in 2024-2033 by Output, Value (\$ mn) and Share (%)

Figure 27. Global Temperature Sensor Market by Output: Analog Sensors, 2023-2033, \$ mn

Figure 28. Global Temperature Sensor Market by Output: Digital Sensors, 2023-2033, \$ mn

Figure 29. Global Temperature Sensor Market by Digital Sensors: Single-Channel Digital Temperature Sensors, 2023-2033, \$ mn

Figure 30. Global Temperature Sensor Market by Digital Sensors: Multi-Channel Digital Temperature Sensors, 2023-2033, \$ mn

Figure 31. Growth Opportunity Analysis by Connectivity

Figure 32. Breakdown of Global Temperature Sensor Market by Connectivity, 2023-2033, % of Sales Revenue

Figure 33. Global Addressable Market Cap in 2024-2033 by Connectivity, Value (\$ mn) and Share (%)

Figure 34. Global Temperature Sensor Market by Connectivity: Wireless Sensors, 2023-2033, \$ mn

Figure 35. Global Temperature Sensor Market by Connectivity: Wired Sensors, 2023-2033, \$ mn

Figure 36. Growth Opportunity Analysis by Industry Vertical

Figure 37. Breakdown of Global Temperature Sensor Market by Industry Vertical, 2023-2033, % of Revenue

Figure 38. Global Addressable Market Cap in 2024-2033 by Industry Vertical, Value (\$ mn) and Share (%)

Figure 39. Global Temperature Sensor Market by Industry Vertical: Chemicals, 2023-2033, \$ mn

Figure 40. Global Temperature Sensor Market by Industry Vertical: Oil & Gas, 2023-2033, \$ mn

Figure 41. Global Temperature Sensor Market by Industry Vertical: Consumer Electronics, 2023-2033, \$ mn

Figure 42. Global Temperature Sensor Market by Industry Vertical: Energy & Power, 2023-2033, \$ mn

Figure 43. Global Temperature Sensor Market by Industry Vertical: Healthcare & Medical Devices, 2023-2033, \$ mn

Figure 44. Global Temperature Sensor Market by Industry Vertical: Automotive, 2023-2033, \$ mn

Figure 45. Global Temperature Sensor Market by Industry Vertical: Metals & Mining, 2023-2033, \$ mn

Figure 46. Global Temperature Sensor Market by Industry Vertical: Food & Beverages, 2023-2033, \$ mn

Figure 47. Global Temperature Sensor Market by Industry Vertical: Pulp & Paper, 2023-2033, \$ mn

Figure 48. Global Temperature Sensor Market by Industry Vertical: Aerospace & Defense, 2023-2033, \$ mn

Figure 49. Global Temperature Sensor Market by Industry Vertical: Other Industry Verticals, 2023-2033, \$ mn

Figure 50. Global Market Snapshot by Region

Figure 51. Growth Opportunity Analysis of Global Market by Region

Figure 52. Geographic Spread of Worldwide Temperature Sensor Market, 2023-2033, % of Sales Revenue

Figure 53. Global Addressable Market Cap in 2024-2033 by Region, Value (\$ mn) and Share (%)

Figure 54. North American Temperature Sensor Market, 2023-2033, \$ mn

Figure 55. Growth Opportunity Analysis of North America Market by Country

Figure 56. Breakdown of North America Temperature Sensor Market by Country, 2023 and 2033, % of Revenue

Figure 57. Contribution to North America 2024-2033 Cumulative Market by Country, Value (\$ mn) and Share (%)

Figure 58. U.S. Temperature Sensor Market, 2023-2033, \$ mn

Figure 59. Canada Temperature Sensor Market, 2023-2033, \$ mn

Figure 60. Temperature Sensor Market in Mexico, 2023-2033, \$ mn

Figure 61. European Temperature Sensor Market, 2023-2033, \$ mn

Figure 62. Growth Opportunity Analysis of Europe Market by Country

Figure 63. Breakdown of European Temperature Sensor Market by Country, 2023 and 2033, % of Revenue

Figure 64. Contribution to Europe 2024-2033 Cumulative Market by Country, Value (\$ mn) and Share (%)

Figure 65. Temperature Sensor Market in Germany, 2023-2033, \$ mn

Figure 66. Temperature Sensor Market in U.K., 2023-2033, \$ mn

Figure 67. Temperature Sensor Market in France, 2023-2033, \$ mn

Figure 68. Temperature Sensor Market in Spain, 2023-2033, \$ mn

Figure 69. Temperature Sensor Market in Italy, 2023-2033, \$ mn

Figure 70. Temperature Sensor Market in Russia, 2023-2033, \$ mn

Figure 71. Temperature Sensor Market in Rest of Europe, 2023-2033, \$ mn

Figure 72. Asia-Pacific Temperature Sensor Market, 2023-2033, \$ mn

- Figure 73. Growth Opportunity Analysis of Asia-Pacific Market by Country
- Figure 74. Breakdown of APAC Temperature Sensor Market by Country, 2023 and 2033, % of Revenue
- Figure 75. Contribution to APAC 2024-2033 Cumulative Market by Country, Value (\$ mn) and Share (%)
- Figure 76. Temperature Sensor Market in Japan, 2023-2033, \$ mn
- Figure 77. Temperature Sensor Market in China, 2023-2033, \$ mn
- Figure 78. Temperature Sensor Market in Australia, 2023-2033, \$ mn
- Figure 79. Temperature Sensor Market in India, 2023-2033, \$ mn
- Figure 80. Temperature Sensor Market in South Korea, 2023-2033, \$ mn
- Figure 81. Temperature Sensor Market in Rest of APAC, 2023-2033, \$ mn
- Figure 82. South America Temperature Sensor Market, 2023-2033, \$ mn
- Figure 83. Growth Opportunity Analysis of South America Market by Country
- Figure 84. Breakdown of South America Temperature Sensor Market by Country, 2023 and 2033, % of Revenue
- Figure 85. Contribution to South America 2024-2033 Cumulative Market by Country, Value (\$ mn) and Share (%)
- Figure 86. Temperature Sensor Market in Argentina, 2023-2033, \$ mn
- Figure 87. Temperature Sensor Market in Brazil, 2023-2033, \$ mn
- Figure 88. Temperature Sensor Market in Chile, 2023-2033, \$ mn
- Figure 89. Temperature Sensor Market in Rest of South America, 2023-2033, \$ mn
- Figure 90. Temperature Sensor Market in Middle East and Africa (MEA), 2023-2033, \$ mn
- Figure 91. Growth Opportunity Analysis of MEA Market by Country
- Figure 92. Breakdown of MEA Temperature Sensor Market by Country, 2023 and 2033, % of Revenue
- Figure 93. Contribution to MEA 2024-2033 Cumulative Market by Country, Value (\$ mn) and Share (%)
- Figure 94. Temperature Sensor Market in UAE, 2023-2033, \$ mn
- Figure 95. Temperature Sensor Market in Saudi Arabia, 2023-2033, \$ mn
- Figure 96. Temperature Sensor Market in Iran, 2023-2033, \$ mn
- Figure 97. Temperature Sensor Market in the Rest of MEA, 2023-2033, \$ mn
- Figure 98. Growth Stage of Global Temperature Sensor Industry over the Forecast Period
- Figure 99. Comparison of Risk Factors by GMD RIN in 2023
- Figure 100. GMD Relative RIN of Internal Risk Factors in 2023 on Radar Chart
- Figure 101. GMD Relative RIN of External Risk Factors in 2023 on Radar Chart

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