

Global Semiconductor Active Vibration Isolation Market Growth 2026-2032

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Abstracts

The global Semiconductor Active Vibration Isolation market size is predicted to grow from US\$ 107 million in 2025 to US\$ 175 million in 2032; it is expected to grow at a CAGR of 7.5% from 2026 to 2032.

Semiconductor Active Vibration Isolation is a technology specifically used in semiconductor manufacturing and testing to reduce or eliminate the impact of environmental vibration on precision equipment. Since semiconductor manufacturing equipment and processes (such as photolithography, electron beam microscopy, scanning probe microscopy, etc.) are extremely sensitive to environmental vibration, any tiny vibration may cause errors in the manufacturing process, thereby affecting product quality and yield. By 2024, global sales of semiconductor active vibration isolation systems will reach 5,000 units, with an average selling price of US\$20,000 per unit. The industry's gross profit margin is expected to be approximately 30%.

Analysis of Drivers of the Semiconductor Active Vibration Isolation Market:

Technology Upgrade Demand: Advanced Process Development Places Stringent Requirements on Vibration Control

The evolution of semiconductor manufacturing processes toward atomic-level precision has directly driven active vibration isolation technology into core infrastructure. When chip manufacturing processes reach the 3nm node and below, lithography machines must create circuit patterns with line widths as small as 5nm on silicon wafers, operating at a scale one-ten-thousandth the thickness of a human hair. At this point, issues such as lithography distortion and overlay deviation caused by environmental vibrations can directly lead to a precipitous drop in yield. For example, a 10nm vibration at a 1Hz

frequency can cause EUV lithography line width fluctuations exceeding 15%, and 3Hz vibration can cause inter-layer alignment errors of 3nm or more on 12-inch wafers. These physical limitations force manufacturing processes to control vibration displacement at the sub-nanometer level. Active vibration isolation systems, by real-time monitoring and canceling vibrations, have become a key technological enabler for breaking through process bottlenecks. Their wide bandwidth, covering 0.5-100Hz, can reduce the impact of environmental vibration by two to three orders of magnitude, providing a foundation for the continued advancement of Moore's Law. Cost Optimization Needs: Vibration Control Capabilities Reshape Semiconductor Manufacturing Economics

Vibration-induced yield loss has become a significant risk in wafer fabs' cost structures. Actual measurement data from a 5nm wafer fab shows that when 2-5Hz vibration exceeds the standard by 3dB, annual economic losses exceed \$25 million. This has directly driven the strong demand for active vibration isolation technology. Compared with traditional passive vibration isolation, active vibration isolation systems dynamically adjust control strategies to reduce vibration-related losses from 8% of total costs to less than 2%. For example, after introducing an active vibration isolation platform at a 3nm wafer fab, overlay accuracy improved from 3.2nm to 1.5nm, yield increased by 2.8%, and the return on investment (ROI) period was shortened to less than 14 months. This cost restructuring effect has prompted leading companies to upgrade active vibration isolation from an "optional feature" to an "advanced process access license," with new production lines now widely equipped with the system to maintain their competitiveness.

Industrial Policy Driven: Geopolitical competition accelerates the pursuit of technological independence and control.

Amid the restructuring of the global semiconductor industry chain, active vibration isolation technology has become a focal point of national strategic competition. The continued escalation of the US technological blockade against China is forcing China to accelerate the localization of core equipment. At the policy level, central and local governments are promoting domestic semiconductor equipment companies to overcome technological barriers through financial support and tax incentives. Active vibration isolation systems, as supporting infrastructure for key equipment such as photolithography machines and etching machines, have a direct impact on the security of the industry chain due to their increased localization rate. For example, the modular active vibration isolation platform developed by domestic companies has achieved performance indicators of a bandwidth of 0.5-100Hz and a vibration displacement of

Contents

1 SCOPE OF THE REPORT

- 1.1 Market Introduction
- 1.2 Years Considered
- 1.3 Research Objectives
- 1.4 Market Research Methodology
- 1.5 Research Process and Data Source
- 1.6 Economic Indicators
- 1.7 Currency Considered
- 1.8 Market Estimation Caveats

2 EXECUTIVE SUMMARY

2.1 World Market Overview

- 2.1.1 Global Semiconductor Active Vibration Isolation Annual Sales 2021-2032
- 2.1.2 World Current & Future Analysis for Semiconductor Active Vibration Isolation by Geographic Region, 2021, 2025 & 2032
- 2.1.3 World Current & Future Analysis for Semiconductor Active Vibration Isolation by Country/Region, 2021, 2025 & 2032

2.2 Semiconductor Active Vibration Isolation Segment by Type

- 2.2.1 Hard-mounted Active Vibration Isolation System
- 2.2.2 Soft-mounted Active Vibration Isolation System
- 2.2.3 Hybrid Active Vibration Isolation System
- 2.2.4 Semiconductor Active Vibration Isolation Sales by Type
 - 2.2.4.1 Global Semiconductor Active Vibration Isolation Sales Market Share by Type (2021-2026)
 - 2.2.4.2 Global Semiconductor Active Vibration Isolation Revenue and Market Share by Type (2021-2026)
 - 2.2.4.3 Global Semiconductor Active Vibration Isolation Sale Price by Type (2021-2026)

2.3 Semiconductor Active Vibration Isolation Segment by Application

- 2.3.1 Wafer Inspection
- 2.3.2 Microlithography
- 2.3.3 Mask Calibration
- 2.3.4 Other
- 2.3.5 Semiconductor Active Vibration Isolation Sales by Application
 - 2.3.5.1 Global Semiconductor Active Vibration Isolation Sale Market Share by

Application (2021-2026)

2.3.5.2 Global Semiconductor Active Vibration Isolation Revenue and Market Share by Application (2021-2026)

2.3.5.3 Global Semiconductor Active Vibration Isolation Sale Price by Application (2021-2026)

3 GLOBAL BY COMPANY

3.1 Global Semiconductor Active Vibration Isolation Breakdown Data by Company

3.1.1 Global Semiconductor Active Vibration Isolation Annual Sales by Company (2021-2026)

3.1.2 Global Semiconductor Active Vibration Isolation Sales Market Share by Company (2021-2026)

3.2 Global Semiconductor Active Vibration Isolation Annual Revenue by Company (2021-2026)

3.2.1 Global Semiconductor Active Vibration Isolation Revenue by Company (2021-2026)

3.2.2 Global Semiconductor Active Vibration Isolation Revenue Market Share by Company (2021-2026)

3.3 Global Semiconductor Active Vibration Isolation Sale Price by Company

3.4 Key Manufacturers Semiconductor Active Vibration Isolation Producing Area Distribution, Sales Area, Product Type

3.4.1 Key Manufacturers Semiconductor Active Vibration Isolation Product Location Distribution

3.4.2 Players Semiconductor Active Vibration Isolation Products Offered

3.5 Market Concentration Rate Analysis

3.5.1 Competition Landscape Analysis

3.5.2 Concentration Ratio (CR3, CR5 and CR10) & (2024-2026)

3.6 New Products and Potential Entrants

3.7 Market M&A Activity & Strategy

4 WORLD HISTORIC REVIEW FOR SEMICONDUCTOR ACTIVE VIBRATION ISOLATION BY GEOGRAPHIC REGION

4.1 World Historic Semiconductor Active Vibration Isolation Market Size by Geographic Region (2021-2026)

4.1.1 Global Semiconductor Active Vibration Isolation Annual Sales by Geographic Region (2021-2026)

4.1.2 Global Semiconductor Active Vibration Isolation Annual Revenue by Geographic

Region (2021-2026)

4.2 World Historic Semiconductor Active Vibration Isolation Market Size by

Country/Region (2021-2026)

4.2.1 Global Semiconductor Active Vibration Isolation Annual Sales by Country/Region (2021-2026)

4.2.2 Global Semiconductor Active Vibration Isolation Annual Revenue by Country/Region (2021-2026)

4.3 Americas Semiconductor Active Vibration Isolation Sales Growth

4.4 APAC Semiconductor Active Vibration Isolation Sales Growth

4.5 Europe Semiconductor Active Vibration Isolation Sales Growth

4.6 Middle East & Africa Semiconductor Active Vibration Isolation Sales Growth

5 AMERICAS

5.1 Americas Semiconductor Active Vibration Isolation Sales by Country

5.1.1 Americas Semiconductor Active Vibration Isolation Sales by Country (2021-2026)

5.1.2 Americas Semiconductor Active Vibration Isolation Revenue by Country (2021-2026)

5.2 Americas Semiconductor Active Vibration Isolation Sales by Type (2021-2026)

5.3 Americas Semiconductor Active Vibration Isolation Sales by Application (2021-2026)

5.4 United States

5.5 Canada

5.6 Mexico

5.7 Brazil

6 APAC

6.1 APAC Semiconductor Active Vibration Isolation Sales by Region

6.1.1 APAC Semiconductor Active Vibration Isolation Sales by Region (2021-2026)

6.1.2 APAC Semiconductor Active Vibration Isolation Revenue by Region (2021-2026)

6.2 APAC Semiconductor Active Vibration Isolation Sales by Type (2021-2026)

6.3 APAC Semiconductor Active Vibration Isolation Sales by Application (2021-2026)

6.4 China

6.5 Japan

6.6 South Korea

6.7 Southeast Asia

6.8 India

6.9 Australia

6.10 China Taiwan

7 EUROPE

7.1 Europe Semiconductor Active Vibration Isolation by Country

7.1.1 Europe Semiconductor Active Vibration Isolation Sales by Country (2021-2026)

7.1.2 Europe Semiconductor Active Vibration Isolation Revenue by Country
(2021-2026)

7.2 Europe Semiconductor Active Vibration Isolation Sales by Type (2021-2026)

7.3 Europe Semiconductor Active Vibration Isolation Sales by Application (2021-2026)

7.4 Germany

7.5 France

7.6 UK

7.7 Italy

7.8 Russia

8 MIDDLE EAST & AFRICA

8.1 Middle East & Africa Semiconductor Active Vibration Isolation by Country

8.1.1 Middle East & Africa Semiconductor Active Vibration Isolation Sales by Country
(2021-2026)

8.1.2 Middle East & Africa Semiconductor Active Vibration Isolation Revenue by
Country (2021-2026)

8.2 Middle East & Africa Semiconductor Active Vibration Isolation Sales by Type
(2021-2026)

8.3 Middle East & Africa Semiconductor Active Vibration Isolation Sales by Application
(2021-2026)

8.4 Egypt

8.5 South Africa

8.6 Israel

8.7 Turkey

8.8 GCC Countries

9 MARKET DRIVERS, CHALLENGES AND TRENDS

9.1 Market Drivers & Growth Opportunities

9.2 Market Challenges & Risks

9.3 Industry Trends

10 MANUFACTURING COST STRUCTURE ANALYSIS

10.1 Raw Material and Suppliers

10.2 Manufacturing Cost Structure Analysis of Semiconductor Active Vibration Isolation

10.3 Manufacturing Process Analysis of Semiconductor Active Vibration Isolation

10.4 Industry Chain Structure of Semiconductor Active Vibration Isolation

11 MARKETING, DISTRIBUTORS AND CUSTOMER

11.1 Sales Channel

11.1.1 Direct Channels

11.1.2 Indirect Channels

11.2 Semiconductor Active Vibration Isolation Distributors

11.3 Semiconductor Active Vibration Isolation Customer

12 WORLD FORECAST REVIEW FOR SEMICONDUCTOR ACTIVE VIBRATION ISOLATION BY GEOGRAPHIC REGION

12.1 Global Semiconductor Active Vibration Isolation Market Size Forecast by Region

12.1.1 Global Semiconductor Active Vibration Isolation Forecast by Region
(2027-2032)

12.1.2 Global Semiconductor Active Vibration Isolation Annual Revenue Forecast by
Region (2027-2032)

12.2 Americas Forecast by Country (2027-2032)

12.3 APAC Forecast by Region (2027-2032)

12.4 Europe Forecast by Country (2027-2032)

12.5 Middle East & Africa Forecast by Country (2027-2032)

12.6 Global Semiconductor Active Vibration Isolation Forecast by Type (2027-2032)

12.7 Global Semiconductor Active Vibration Isolation Forecast by Application
(2027-2032)

13 KEY PLAYERS ANALYSIS

13.1 KURASHIKI KAKO

13.1.1 KURASHIKI KAKO Company Information

13.1.2 KURASHIKI KAKO Semiconductor Active Vibration Isolation Product Portfolios
and Specifications

13.1.3 KURASHIKI KAKO Semiconductor Active Vibration Isolation Sales, Revenue,

Price and Gross Margin (2021-2026)

13.1.4 KURASHIKI KAKO Main Business Overview

13.1.5 KURASHIKI KAKO Latest Developments

13.2 AMETEK Ultra Precision Technologies

13.2.1 AMETEK Ultra Precision Technologies Company Information

13.2.2 AMETEK Ultra Precision Technologies Semiconductor Active Vibration Isolation

Product Portfolios and Specifications

13.2.3 AMETEK Ultra Precision Technologies Semiconductor Active Vibration Isolation

Sales, Revenue, Price and Gross Margin (2021-2026)

13.2.4 AMETEK Ultra Precision Technologies Main Business Overview

13.2.5 AMETEK Ultra Precision Technologies Latest Developments

13.3 Tokkyokiki Corporation

13.3.1 Tokkyokiki Corporation Company Information

13.3.2 Tokkyokiki Corporation Semiconductor Active Vibration Isolation Product

Portfolios and Specifications

13.3.3 Tokkyokiki Corporation Semiconductor Active Vibration Isolation Sales, Revenue, Price and Gross Margin (2021-2026)

13.3.4 Tokkyokiki Corporation Main Business Overview

13.3.5 Tokkyokiki Corporation Latest Developments

13.4 Showa Science

13.4.1 Showa Science Company Information

13.4.2 Showa Science Semiconductor Active Vibration Isolation Product Portfolios and Specifications

13.4.3 Showa Science Semiconductor Active Vibration Isolation Sales, Revenue, Price and Gross Margin (2021-2026)

13.4.4 Showa Science Main Business Overview

13.4.5 Showa Science Latest Developments

13.5 Kinetic Systems

13.5.1 Kinetic Systems Company Information

13.5.2 Kinetic Systems Semiconductor Active Vibration Isolation Product Portfolios and Specifications

13.5.3 Kinetic Systems Semiconductor Active Vibration Isolation Sales, Revenue, Price and Gross Margin (2021-2026)

13.5.4 Kinetic Systems Main Business Overview

13.5.5 Kinetic Systems Latest Developments

13.6 Integrated Dynamics Engineering

13.6.1 Integrated Dynamics Engineering Company Information

13.6.2 Integrated Dynamics Engineering Semiconductor Active Vibration Isolation Product Portfolios and Specifications

13.6.3 Integrated Dynamics Engineering Semiconductor Active Vibration Isolation Sales, Revenue, Price and Gross Margin (2021-2026)

13.6.4 Integrated Dynamics Engineering Main Business Overview

13.6.5 Integrated Dynamics Engineering Latest Developments

13.7 Accurion

13.7.1 Accurion Company Information

13.7.2 Accurion Semiconductor Active Vibration Isolation Product Portfolios and Specifications

13.7.3 Accurion Semiconductor Active Vibration Isolation Sales, Revenue, Price and Gross Margin (2021-2026)

13.7.4 Accurion Main Business Overview

13.7.5 Accurion Latest Developments

13.8 Meiritz Seiki

13.8.1 Meiritz Seiki Company Information

13.8.2 Meiritz Seiki Semiconductor Active Vibration Isolation Product Portfolios and Specifications

13.8.3 Meiritz Seiki Semiconductor Active Vibration Isolation Sales, Revenue, Price and Gross Margin (2021-2026)

13.8.4 Meiritz Seiki Main Business Overview

13.8.5 Meiritz Seiki Latest Developments

13.9 TMC

13.9.1 TMC Company Information

13.9.2 TMC Semiconductor Active Vibration Isolation Product Portfolios and Specifications

13.9.3 TMC Semiconductor Active Vibration Isolation Sales, Revenue, Price and Gross Margin (2021-2026)

13.9.4 TMC Main Business Overview

13.9.5 TMC Latest Developments

13.10 FABREEKA

13.10.1 FABREEKA Company Information

13.10.2 FABREEKA Semiconductor Active Vibration Isolation Product Portfolios and Specifications

13.10.3 FABREEKA Semiconductor Active Vibration Isolation Sales, Revenue, Price and Gross Margin (2021-2026)

13.10.4 FABREEKA Main Business Overview

13.10.5 FABREEKA Latest Developments

13.11 Shanghai YINGUAN Semiconductor Technology

13.11.1 Shanghai YINGUAN Semiconductor Technology Company Information

13.11.2 Shanghai YINGUAN Semiconductor Technology Semiconductor Active

Vibration Isolation Product Portfolios and Specifications

13.11.3 Shanghai YINGUAN Semiconductor Technology Semiconductor Active
Vibration Isolation Sales, Revenue, Price and Gross Margin (2021-2026)

13.11.4 Shanghai YINGUAN Semiconductor Technology Main Business Overview

13.11.5 Shanghai YINGUAN Semiconductor Technology Latest Developments

14 RESEARCH FINDINGS AND CONCLUSION

List Of Tables

LIST OF TABLES

Table 1. Semiconductor Active Vibration Isolation Annual Sales CAGR by Geographic Region (2021, 2025 & 2032) & (\$ millions)

Table 2. Semiconductor Active Vibration Isolation Annual Sales CAGR by Country/Region (2021, 2025 & 2032) & (\$ millions)

Table 3. Major Players of Hard-mounted Active Vibration Isolation System

Table 4. Major Players of Soft-mounted Active Vibration Isolation System

Table 5. Major Players of Hybrid Active Vibration Isolation System

Table 6. Global Semiconductor Active Vibration Isolation Sales by Type (2021-2026) & (Units)

Table 7. Global Semiconductor Active Vibration Isolation Sales Market Share by Type (2021-2026)

Table 8. Global Semiconductor Active Vibration Isolation Revenue by Type (2021-2026) & (\$ million)

Table 9. Global Semiconductor Active Vibration Isolation Revenue Market Share by Type (2021-2026)

Table 10. Global Semiconductor Active Vibration Isolation Sale Price by Type (2021-2026) & (US\$/Unit)

Table 11. Global Semiconductor Active Vibration Isolation Sale by Application (2021-2026) & (Units)

Table 12. Global Semiconductor Active Vibration Isolation Sale Market Share by Application (2021-2026)

Table 13. Global Semiconductor Active Vibration Isolation Revenue by Application (2021-2026) & (\$ million)

Table 14. Global Semiconductor Active Vibration Isolation Revenue Market Share by Application (2021-2026)

Table 15. Global Semiconductor Active Vibration Isolation Sale Price by Application (2021-2026) & (US\$/Unit)

Table 16. Global Semiconductor Active Vibration Isolation Sales by Company (2021-2026) & (Units)

Table 17. Global Semiconductor Active Vibration Isolation Sales Market Share by Company (2021-2026)

Table 18. Global Semiconductor Active Vibration Isolation Revenue by Company (2021-2026) & (\$ millions)

Table 19. Global Semiconductor Active Vibration Isolation Revenue Market Share by Company (2021-2026)

Table 20. Global Semiconductor Active Vibration Isolation Sale Price by Company (2021-2026) & (US\$/Unit)

Table 21. Key Manufacturers Semiconductor Active Vibration Isolation Producing Area Distribution and Sales Area

Table 22. Players Semiconductor Active Vibration Isolation Products Offered

Table 23. Semiconductor Active Vibration Isolation Concentration Ratio (CR3, CR5 and CR10) & (2024-2026)

Table 24. New Products and Potential Entrants

Table 25. Market M&A Activity & Strategy

Table 26. Global Semiconductor Active Vibration Isolation Sales by Geographic Region (2021-2026) & (Units)

Table 27. Global Semiconductor Active Vibration Isolation Sales Market Share Geographic Region (2021-2026)

Table 28. Global Semiconductor Active Vibration Isolation Revenue by Geographic Region (2021-2026) & (\$ millions)

Table 29. Global Semiconductor Active Vibration Isolation Revenue Market Share by Geographic Region (2021-2026)

Table 30. Global Semiconductor Active Vibration Isolation Sales by Country/Region (2021-2026) & (Units)

Table 31. Global Semiconductor Active Vibration Isolation Sales Market Share by Country/Region (2021-2026)

Table 32. Global Semiconductor Active Vibration Isolation Revenue by Country/Region (2021-2026) & (\$ millions)

Table 33. Global Semiconductor Active Vibration Isolation Revenue Market Share by Country/Region (2021-2026)

Table 34. Americas Semiconductor Active Vibration Isolation Sales by Country (2021-2026) & (Units)

Table 35. Americas Semiconductor Active Vibration Isolation Sales Market Share by Country (2021-2026)

Table 36. Americas Semiconductor Active Vibration Isolation Revenue by Country (2021-2026) & (\$ millions)

Table 37. Americas Semiconductor Active Vibration Isolation Sales by Type (2021-2026) & (Units)

Table 38. Americas Semiconductor Active Vibration Isolation Sales by Application (2021-2026) & (Units)

Table 39. APAC Semiconductor Active Vibration Isolation Sales by Region (2021-2026) & (Units)

Table 40. APAC Semiconductor Active Vibration Isolation Sales Market Share by Region (2021-2026)

Table 41. APAC Semiconductor Active Vibration Isolation Revenue by Region
(2021-2026) & (\$ millions)

Table 42. APAC Semiconductor Active Vibration Isolation Sales by Type (2021-2026) &
(Units)

Table 43. APAC Semiconductor Active Vibration Isolation Sales by Application
(2021-2026) & (Units)

Table 44. Europe Semiconductor Active Vibration Isolation Sales by Country
(2021-2026) & (Units)

Table 45. Europe Semiconductor Active Vibration Isolation Revenue by Country
(2021-2026) & (\$ millions)

Table 46. Europe Semiconductor Active Vibration Isolation Sales by Type (2021-2026)
& (Units)

Table 47. Europe Semiconductor Active Vibration Isolation Sales by Application
(2021-2026) & (Units)

Table 48. Middle East & Africa Semiconductor Active Vibration Isolation Sales by
Country (2021-2026) & (Units)

Table 49. Middle East & Africa Semiconductor Active Vibration Isolation Revenue
Market Share by Country (2021-2026)

Table 50. Middle East & Africa Semiconductor Active Vibration Isolation Sales by Type
(2021-2026) & (Units)

Table 51. Middle East & Africa Semiconductor Active Vibration Isolation Sales by
Application (2021-2026) & (Units)

Table 52. Key Market Drivers & Growth Opportunities of Semiconductor Active Vibration
Isolation

Table 53. Key Market Challenges & Risks of Semiconductor Active Vibration Isolation

Table 54. Key Industry Trends of Semiconductor Active Vibration Isolation

Table 55. Semiconductor Active Vibration Isolation Raw Material

Table 56. Key Suppliers of Raw Materials

Table 57. Semiconductor Active Vibration Isolation Distributors List

Table 58. Semiconductor Active Vibration Isolation Customer List

Table 59. Global Semiconductor Active Vibration Isolation Sales Forecast by Region
(2027-2032) & (Units)

Table 60. Global Semiconductor Active Vibration Isolation Revenue Forecast by Region
(2027-2032) & (\$ millions)

Table 61. Americas Semiconductor Active Vibration Isolation Sales Forecast by Country
(2027-2032) & (Units)

Table 62. Americas Semiconductor Active Vibration Isolation Annual Revenue Forecast
by Country (2027-2032) & (\$ millions)

Table 63. APAC Semiconductor Active Vibration Isolation Sales Forecast by Region

(2027-2032) & (Units)

Table 64. APAC Semiconductor Active Vibration Isolation Annual Revenue Forecast by Region (2027-2032) & (\$ millions)

Table 65. Europe Semiconductor Active Vibration Isolation Sales Forecast by Country (2027-2032) & (Units)

Table 66. Europe Semiconductor Active Vibration Isolation Revenue Forecast by Country (2027-2032) & (\$ millions)

Table 67. Middle East & Africa Semiconductor Active Vibration Isolation Sales Forecast by Country (2027-2032) & (Units)

Table 68. Middle East & Africa Semiconductor Active Vibration Isolation Revenue Forecast by Country (2027-2032) & (\$ millions)

Table 69. Global Semiconductor Active Vibration Isolation Sales Forecast by Type (2027-2032) & (Units)

Table 70. Global Semiconductor Active Vibration Isolation Revenue Forecast by Type (2027-2032) & (\$ millions)

Table 71. Global Semiconductor Active Vibration Isolation Sales Forecast by Application (2027-2032) & (Units)

Table 72. Global Semiconductor Active Vibration Isolation Revenue Forecast by Application (2027-2032) & (\$ millions)

Table 73. KURASHIKI KAKO Basic Information, Semiconductor Active Vibration Isolation Manufacturing Base, Sales Area and Its Competitors

Table 74. KURASHIKI KAKO Semiconductor Active Vibration Isolation Product Portfolios and Specifications

Table 75. KURASHIKI KAKO Semiconductor Active Vibration Isolation Sales (Units), Revenue (\$ Million), Price (US\$/Unit) and Gross Margin (2021-2026)

Table 76. KURASHIKI KAKO Main Business

Table 77. KURASHIKI KAKO Latest Developments

Table 78. AMETEK Ultra Precision Technologies Basic Information, Semiconductor Active Vibration Isolation Manufacturing Base, Sales Area and Its Competitors

Table 79. AMETEK Ultra Precision Technologies Semiconductor Active Vibration Isolation Product Portfolios and Specifications

Table 80. AMETEK Ultra Precision Technologies Semiconductor Active Vibration Isolation Sales (Units), Revenue (\$ Million), Price (US\$/Unit) and Gross Margin (2021-2026)

Table 81. AMETEK Ultra Precision Technologies Main Business

Table 82. AMETEK Ultra Precision Technologies Latest Developments

Table 83. Tokkyokiki Corporation Basic Information, Semiconductor Active Vibration Isolation Manufacturing Base, Sales Area and Its Competitors

Table 84. Tokkyokiki Corporation Semiconductor Active Vibration Isolation Product

Portfolios and Specifications

Table 85. Tokkyokiki Corporation Semiconductor Active Vibration Isolation Sales (Units), Revenue (\$ Million), Price (US\$/Unit) and Gross Margin (2021-2026)

Table 86. Tokkyokiki Corporation Main Business

Table 87. Tokkyokiki Corporation Latest Developments

Table 88. Showa Science Basic Information, Semiconductor Active Vibration Isolation Manufacturing Base, Sales Area and Its Competitors

Table 89. Showa Science Semiconductor Active Vibration Isolation Product Portfolios and Specifications

Table 90. Showa Science Semiconductor Active Vibration Isolation Sales (Units), Revenue (\$ Million), Price (US\$/Unit) and Gross Margin (2021-2026)

Table 91. Showa Science Main Business

Table 92. Showa Science Latest Developments

Table 93. Kinetic Systems Basic Information, Semiconductor Active Vibration Isolation Manufacturing Base, Sales Area and Its Competitors

Table 94. Kinetic Systems Semiconductor Active Vibration Isolation Product Portfolios and Specifications

Table 95. Kinetic Systems Semiconductor Active Vibration Isolation Sales (Units), Revenue (\$ Million), Price (US\$/Unit) and Gross Margin (2021-2026)

Table 96. Kinetic Systems Main Business

Table 97. Kinetic Systems Latest Developments

Table 98. Integrated Dynamics Engineering Basic Information, Semiconductor Active Vibration Isolation Manufacturing Base, Sales Area and Its Competitors

Table 99. Integrated Dynamics Engineering Semiconductor Active Vibration Isolation Product Portfolios and Specifications

Table 100. Integrated Dynamics Engineering Semiconductor Active Vibration Isolation Sales (Units), Revenue (\$ Million), Price (US\$/Unit) and Gross Margin (2021-2026)

Table 101. Integrated Dynamics Engineering Main Business

Table 102. Integrated Dynamics Engineering Latest Developments

Table 103. Accurion Basic Information, Semiconductor Active Vibration Isolation Manufacturing Base, Sales Area and Its Competitors

Table 104. Accurion Semiconductor Active Vibration Isolation Product Portfolios and Specifications

Table 105. Accurion Semiconductor Active Vibration Isolation Sales (Units), Revenue (\$ Million), Price (US\$/Unit) and Gross Margin (2021-2026)

Table 106. Accurion Main Business

Table 107. Accurion Latest Developments

Table 108. Meiritz Seiki Basic Information, Semiconductor Active Vibration Isolation Manufacturing Base, Sales Area and Its Competitors

Table 109. Meiritz Seiki Semiconductor Active Vibration Isolation Product Portfolios and Specifications

Table 110. Meiritz Seiki Semiconductor Active Vibration Isolation Sales (Units), Revenue (\$ Million), Price (US\$/Unit) and Gross Margin (2021-2026)

Table 111. Meiritz Seiki Main Business

Table 112. Meiritz Seiki Latest Developments

Table 113. TMC Basic Information, Semiconductor Active Vibration Isolation Manufacturing Base, Sales Area and Its Competitors

Table 114. TMC Semiconductor Active Vibration Isolation Product Portfolios and Specifications

Table 115. TMC Semiconductor Active Vibration Isolation Sales (Units), Revenue (\$ Million), Price (US\$/Unit) and Gross Margin (2021-2026)

Table 116. TMC Main Business

Table 117. TMC Latest Developments

Table 118. FABREEKA Basic Information, Semiconductor Active Vibration Isolation Manufacturing Base, Sales Area and Its Competitors

Table 119. FABREEKA Semiconductor Active Vibration Isolation Product Portfolios and Specifications

Table 120. FABREEKA Semiconductor Active Vibration Isolation Sales (Units), Revenue (\$ Million), Price (US\$/Unit) and Gross Margin (2021-2026)

Table 121. FABREEKA Main Business

Table 122. FABREEKA Latest Developments

Table 123. Shanghai YiNGUAN Semiconductor Technology Basic Information, Semiconductor Active Vibration Isolation Manufacturing Base, Sales Area and Its Competitors

Table 124. Shanghai YiNGUAN Semiconductor Technology Semiconductor Active Vibration Isolation Product Portfolios and Specifications

Table 125. Shanghai YiNGUAN Semiconductor Technology Semiconductor Active Vibration Isolation Sales (Units), Revenue (\$ Million), Price (US\$/Unit) and Gross Margin (2021-2026)

Table 126. Shanghai YiNGUAN Semiconductor Technology Main Business

Table 127. Shanghai YiNGUAN Semiconductor Technology Latest Developments

List Of Figures

LIST OF FIGURES

- Figure 1. Picture of Semiconductor Active Vibration Isolation
- Figure 2. Semiconductor Active Vibration Isolation Report Years Considered
- Figure 3. Research Objectives
- Figure 4. Research Methodology
- Figure 5. Research Process and Data Source
- Figure 6. Global Semiconductor Active Vibration Isolation Sales Growth Rate 2021-2032 (Units)
- Figure 7. Global Semiconductor Active Vibration Isolation Revenue Growth Rate 2021-2032 (\$ millions)
- Figure 8. Semiconductor Active Vibration Isolation Sales by Geographic Region (2021, 2025 & 2032) & (\$ millions)
- Figure 9. Semiconductor Active Vibration Isolation Sales Market Share by Country/Region (2025)
- Figure 10. Semiconductor Active Vibration Isolation Sales Market Share by Country/Region (2021, 2025 & 2032)
- Figure 11. Product Picture of Hard-mounted Active Vibration Isolation System
- Figure 12. Product Picture of Soft-mounted Active Vibration Isolation System
- Figure 13. Product Picture of Hybrid Active Vibration Isolation System
- Figure 14. Global Semiconductor Active Vibration Isolation Sales Market Share by Type in 2026
- Figure 15. Global Semiconductor Active Vibration Isolation Revenue Market Share by Type (2021-2026)
- Figure 16. Semiconductor Active Vibration Isolation Consumed in Wafer Inspection
- Figure 17. Global Semiconductor Active Vibration Isolation Market: Wafer Inspection (2021-2026) & (Units)
- Figure 18. Semiconductor Active Vibration Isolation Consumed in Microlithography
- Figure 19. Global Semiconductor Active Vibration Isolation Market: Microlithography (2021-2026) & (Units)
- Figure 20. Semiconductor Active Vibration Isolation Consumed in Mask Calibration
- Figure 21. Global Semiconductor Active Vibration Isolation Market: Mask Calibration (2021-2026) & (Units)
- Figure 22. Semiconductor Active Vibration Isolation Consumed in Other
- Figure 23. Global Semiconductor Active Vibration Isolation Market: Other (2021-2026) & (Units)
- Figure 24. Global Semiconductor Active Vibration Isolation Sale Market Share by

Application (2025)

Figure 25. Global Semiconductor Active Vibration Isolation Revenue Market Share by Application in 2026

Figure 26. Semiconductor Active Vibration Isolation Sales by Company in 2026 (Units)

Figure 27. Global Semiconductor Active Vibration Isolation Sales Market Share by Company in 2026

Figure 28. Semiconductor Active Vibration Isolation Revenue by Company in 2026 (\$ millions)

Figure 29. Global Semiconductor Active Vibration Isolation Revenue Market Share by Company in 2026

Figure 30. Global Semiconductor Active Vibration Isolation Sales Market Share by Geographic Region (2021-2026)

Figure 31. Global Semiconductor Active Vibration Isolation Revenue Market Share by Geographic Region in 2026

Figure 32. Americas Semiconductor Active Vibration Isolation Sales 2021-2026 (Units)

Figure 33. Americas Semiconductor Active Vibration Isolation Revenue 2021-2026 (\$ millions)

Figure 34. APAC Semiconductor Active Vibration Isolation Sales 2021-2026 (Units)

Figure 35. APAC Semiconductor Active Vibration Isolation Revenue 2021-2026 (\$ millions)

Figure 36. Europe Semiconductor Active Vibration Isolation Sales 2021-2026 (Units)

Figure 37. Europe Semiconductor Active Vibration Isolation Revenue 2021-2026 (\$ millions)

Figure 38. Middle East & Africa Semiconductor Active Vibration Isolation Sales 2021-2026 (Units)

Figure 39. Middle East & Africa Semiconductor Active Vibration Isolation Revenue 2021-2026 (\$ millions)

Figure 40. Americas Semiconductor Active Vibration Isolation Sales Market Share by Country in 2026

Figure 41. Americas Semiconductor Active Vibration Isolation Revenue Market Share by Country (2021-2026)

Figure 42. Americas Semiconductor Active Vibration Isolation Sales Market Share by Type (2021-2026)

Figure 43. Americas Semiconductor Active Vibration Isolation Sales Market Share by Application (2021-2026)

Figure 44. United States Semiconductor Active Vibration Isolation Revenue Growth 2021-2026 (\$ millions)

Figure 45. Canada Semiconductor Active Vibration Isolation Revenue Growth 2021-2026 (\$ millions)

Figure 46. Mexico Semiconductor Active Vibration Isolation Revenue Growth 2021-2026 (\$ millions)

Figure 47. Brazil Semiconductor Active Vibration Isolation Revenue Growth 2021-2026 (\$ millions)

Figure 48. APAC Semiconductor Active Vibration Isolation Sales Market Share by Region in 2026

Figure 49. APAC Semiconductor Active Vibration Isolation Revenue Market Share by Region (2021-2026)

Figure 50. APAC Semiconductor Active Vibration Isolation Sales Market Share by Type (2021-2026)

Figure 51. APAC Semiconductor Active Vibration Isolation Sales Market Share by Application (2021-2026)

Figure 52. China Semiconductor Active Vibration Isolation Revenue Growth 2021-2026 (\$ millions)

Figure 53. Japan Semiconductor Active Vibration Isolation Revenue Growth 2021-2026 (\$ millions)

Figure 54. South Korea Semiconductor Active Vibration Isolation Revenue Growth 2021-2026 (\$ millions)

Figure 55. Southeast Asia Semiconductor Active Vibration Isolation Revenue Growth 2021-2026 (\$ millions)

Figure 56. India Semiconductor Active Vibration Isolation Revenue Growth 2021-2026 (\$ millions)

Figure 57. Australia Semiconductor Active Vibration Isolation Revenue Growth 2021-2026 (\$ millions)

Figure 58. China Taiwan Semiconductor Active Vibration Isolation Revenue Growth 2021-2026 (\$ millions)

Figure 59. Europe Semiconductor Active Vibration Isolation Sales Market Share by Country in 2026

Figure 60. Europe Semiconductor Active Vibration Isolation Revenue Market Share by Country (2021-2026)

Figure 61. Europe Semiconductor Active Vibration Isolation Sales Market Share by Type (2021-2026)

Figure 62. Europe Semiconductor Active Vibration Isolation Sales Market Share by Application (2021-2026)

Figure 63. Germany Semiconductor Active Vibration Isolation Revenue Growth 2021-2026 (\$ millions)

Figure 64. France Semiconductor Active Vibration Isolation Revenue Growth 2021-2026 (\$ millions)

Figure 65. UK Semiconductor Active Vibration Isolation Revenue Growth 2021-2026 (\$

millions)

Figure 66. Italy Semiconductor Active Vibration Isolation Revenue Growth 2021-2026 (\$ millions)

Figure 67. Russia Semiconductor Active Vibration Isolation Revenue Growth 2021-2026 (\$ millions)

Figure 68. Middle East & Africa Semiconductor Active Vibration Isolation Sales Market Share by Country (2021-2026)

Figure 69. Middle East & Africa Semiconductor Active Vibration Isolation Sales Market Share by Type (2021-2026)

Figure 70. Middle East & Africa Semiconductor Active Vibration Isolation Sales Market Share by Application (2021-2026)

Figure 71. Egypt Semiconductor Active Vibration Isolation Revenue Growth 2021-2026 (\$ millions)

Figure 72. South Africa Semiconductor Active Vibration Isolation Revenue Growth 2021-2026 (\$ millions)

Figure 73. Israel Semiconductor Active Vibration Isolation Revenue Growth 2021-2026 (\$ millions)

Figure 74. Turkey Semiconductor Active Vibration Isolation Revenue Growth 2021-2026 (\$ millions)

Figure 75. GCC Countries Semiconductor Active Vibration Isolation Revenue Growth 2021-2026 (\$ millions)

Figure 76. Manufacturing Cost Structure Analysis of Semiconductor Active Vibration Isolation in 2026

Figure 77. Manufacturing Process Analysis of Semiconductor Active Vibration Isolation

Figure 78. Industry Chain Structure of Semiconductor Active Vibration Isolation

Figure 79. Channels of Distribution

Figure 80. Global Semiconductor Active Vibration Isolation Sales Market Forecast by Region (2027-2032)

Figure 81. Global Semiconductor Active Vibration Isolation Revenue Market Share Forecast by Region (2027-2032)

Figure 82. Global Semiconductor Active Vibration Isolation Sales Market Share Forecast by Type (2027-2032)

Figure 83. Global Semiconductor Active Vibration Isolation Revenue Market Share Forecast by Type (2027-2032)

Figure 84. Global Semiconductor Active Vibration Isolation Sales Market Share Forecast by Application (2027-2032)

Figure 85. Global Semiconductor Active Vibration Isolation Revenue Market Share Forecast by Application (2027-2032)

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