

Thermal Interface Materials for Power Electronics Market, Global Outlook and Forecast 2022-2028

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Abstracts

In a typical power electronics package, a grease layer forms the interface between the direct bond copper (DBC) layer or a baseplate and the heat sink. This grease layer has the highest thermal resistance of any layer in the package.

This report contains market size and forecasts of Thermal Interface Materials for Power Electronics in global, including the following market information:

Global Thermal Interface Materials for Power Electronics Market Revenue, 2017-2022, 2023-2028, (\$ millions)

Global Thermal Interface Materials for Power Electronics Market Sales, 2017-2022, 2023-2028, (Tons)

Global top five Thermal Interface Materials for Power Electronics companies in 2021 (%)

The global Thermal Interface Materials for Power Electronics market was valued at million in 2021 and is projected to reach US\$ million by 2028, at a CAGR of % during the forecast period 2022-2028.

The U.S. Market is Estimated at \$ Million in 2021, While China is Forecast to Reach \$ Million by 2028.

Silicone-based Segment to Reach \$ Million by 2028, with a % CAGR in next six years.

The global key manufacturers of Thermal Interface Materials for Power Electronics

include Dupont, Shin-Etsu, Panasonic, Laird, Henkel, Honeywell, 3M, Semikron and Momentive, etc. In 2021, the global top five players have a share approximately % in terms of revenue.

MARKET MONITOR GLOBAL, INC (MMG) has surveyed the Thermal Interface Materials for Power Electronics manufacturers, suppliers, distributors and industry experts on this industry, involving the sales, revenue, demand, price change, product type, recent development and plan, industry trends, drivers, challenges, obstacles, and potential risks.

Total Market by Segment:

Global Thermal Interface Materials for Power Electronics Market, by Type, 2017-2022, 2023-2028 (\$ Millions) & (Tons)

Global Thermal Interface Materials for Power Electronics Market Segment Percentages, by Type, 2021 (%)

Silicone-based

Non-silicone

Global Thermal Interface Materials for Power Electronics Market, by Application, 2017-2022, 2023-2028 (\$ Millions) & (Tons)

Global Thermal Interface Materials for Power Electronics Market Segment Percentages, by Application, 2021 (%)

CPU

GPU

Memory Module

Others

Global Thermal Interface Materials for Power Electronics Market, By Region and

Country, 2017-2022, 2023-2028 (\$ Millions) & (Tons)

Global Thermal Interface Materials for Power Electronics Market Segment Percentages,
By Region and Country, 2021 (%)

North America

US

Canada

Mexico

Europe

Germany

France

U.K.

Italy

Russia

Nordic Countries

Benelux

Rest of Europe

Asia

China

Japan

South Korea

Southeast Asia

India

Rest of Asia

South America

Brazil

Argentina

Rest of South America

Middle East & Africa

Turkey

Israel

Saudi Arabia

UAE

Rest of Middle East & Africa

Competitor Analysis

The report also provides analysis of leading market participants including:

Key companies Thermal Interface Materials for Power Electronics revenues in global market, 2017-2022 (Estimated), (\$ millions)

Key companies Thermal Interface Materials for Power Electronics revenues share in global market, 2021 (%)

Key companies Thermal Interface Materials for Power Electronics sales in global market, 2017-2022 (Estimated), (Tons)

Key companies Thermal Interface Materials for Power Electronics sales share in global market, 2021 (%)

Further, the report presents profiles of competitors in the market, key players include:

Dupont

Shin-Etsu

Panasonic

Laird

Henkel

Honeywell

3M

Semikron

Momentive

Rogers

AI Technology

Fujipoly

Parker

Shenzhen HFC

Contents

1 INTRODUCTION TO RESEARCH & ANALYSIS REPORTS

- 1.1 Thermal Interface Materials for Power Electronics Market Definition
- 1.2 Market Segments
 - 1.2.1 Market by Type
 - 1.2.2 Market by Application
- 1.3 Global Thermal Interface Materials for Power Electronics Market Overview
- 1.4 Features & Benefits of This Report
- 1.5 Methodology & Sources of Information
 - 1.5.1 Research Methodology
 - 1.5.2 Research Process
 - 1.5.3 Base Year
 - 1.5.4 Report Assumptions & Caveats

2 GLOBAL THERMAL INTERFACE MATERIALS FOR POWER ELECTRONICS OVERALL MARKET SIZE

- 2.1 Global Thermal Interface Materials for Power Electronics Market Size: 2021 VS 2028
- 2.2 Global Thermal Interface Materials for Power Electronics Revenue, Prospects & Forecasts: 2017-2028
- 2.3 Global Thermal Interface Materials for Power Electronics Sales: 2017-2028

3 COMPANY LANDSCAPE

- 3.1 Top Thermal Interface Materials for Power Electronics Players in Global Market
- 3.2 Top Global Thermal Interface Materials for Power Electronics Companies Ranked by Revenue
- 3.3 Global Thermal Interface Materials for Power Electronics Revenue by Companies
- 3.4 Global Thermal Interface Materials for Power Electronics Sales by Companies
- 3.5 Global Thermal Interface Materials for Power Electronics Price by Manufacturer (2017-2022)
- 3.6 Top 3 and Top 5 Thermal Interface Materials for Power Electronics Companies in Global Market, by Revenue in 2021
- 3.7 Global Manufacturers Thermal Interface Materials for Power Electronics Product Type
- 3.8 Tier 1, Tier 2 and Tier 3 Thermal Interface Materials for Power Electronics Players in

Global Market

3.8.1 List of Global Tier 1 Thermal Interface Materials for Power Electronics

Companies

3.8.2 List of Global Tier 2 and Tier 3 Thermal Interface Materials for Power Electronics

Companies

4 SIGHTS BY PRODUCT

4.1 Overview

4.1.1 By Type - Global Thermal Interface Materials for Power Electronics Market Size Markets, 2021 & 2028

4.1.2 Silicone-based

4.1.3 Non-silicone

4.2 By Type - Global Thermal Interface Materials for Power Electronics Revenue & Forecasts

4.2.1 By Type - Global Thermal Interface Materials for Power Electronics Revenue, 2017-2022

4.2.2 By Type - Global Thermal Interface Materials for Power Electronics Revenue, 2023-2028

4.2.3 By Type - Global Thermal Interface Materials for Power Electronics Revenue Market Share, 2017-2028

4.3 By Type - Global Thermal Interface Materials for Power Electronics Sales & Forecasts

4.3.1 By Type - Global Thermal Interface Materials for Power Electronics Sales, 2017-2022

4.3.2 By Type - Global Thermal Interface Materials for Power Electronics Sales, 2023-2028

4.3.3 By Type - Global Thermal Interface Materials for Power Electronics Sales Market Share, 2017-2028

4.4 By Type - Global Thermal Interface Materials for Power Electronics Price (Manufacturers Selling Prices), 2017-2028

5 SIGHTS BY APPLICATION

5.1 Overview

5.1.1 By Application - Global Thermal Interface Materials for Power Electronics Market Size, 2021 & 2028

5.1.2 CPU

5.1.3 GPU

5.1.4 Memory Module

5.1.5 Others

5.2 By Application - Global Thermal Interface Materials for Power Electronics Revenue & Forecasts

5.2.1 By Application - Global Thermal Interface Materials for Power Electronics Revenue, 2017-2022

5.2.2 By Application - Global Thermal Interface Materials for Power Electronics Revenue, 2023-2028

5.2.3 By Application - Global Thermal Interface Materials for Power Electronics Revenue Market Share, 2017-2028

5.3 By Application - Global Thermal Interface Materials for Power Electronics Sales & Forecasts

5.3.1 By Application - Global Thermal Interface Materials for Power Electronics Sales, 2017-2022

5.3.2 By Application - Global Thermal Interface Materials for Power Electronics Sales, 2023-2028

5.3.3 By Application - Global Thermal Interface Materials for Power Electronics Sales Market Share, 2017-2028

5.4 By Application - Global Thermal Interface Materials for Power Electronics Price (Manufacturers Selling Prices), 2017-2028

6 SIGHTS BY REGION

6.1 By Region - Global Thermal Interface Materials for Power Electronics Market Size, 2021 & 2028

6.2 By Region - Global Thermal Interface Materials for Power Electronics Revenue & Forecasts

6.2.1 By Region - Global Thermal Interface Materials for Power Electronics Revenue, 2017-2022

6.2.2 By Region - Global Thermal Interface Materials for Power Electronics Revenue, 2023-2028

6.2.3 By Region - Global Thermal Interface Materials for Power Electronics Revenue Market Share, 2017-2028

6.3 By Region - Global Thermal Interface Materials for Power Electronics Sales & Forecasts

6.3.1 By Region - Global Thermal Interface Materials for Power Electronics Sales, 2017-2022

6.3.2 By Region - Global Thermal Interface Materials for Power Electronics Sales, 2023-2028

6.3.3 By Region - Global Thermal Interface Materials for Power Electronics Sales Market Share, 2017-2028

6.4 North America

6.4.1 By Country - North America Thermal Interface Materials for Power Electronics Revenue, 2017-2028

6.4.2 By Country - North America Thermal Interface Materials for Power Electronics Sales, 2017-2028

6.4.3 US Thermal Interface Materials for Power Electronics Market Size, 2017-2028

6.4.4 Canada Thermal Interface Materials for Power Electronics Market Size, 2017-2028

6.4.5 Mexico Thermal Interface Materials for Power Electronics Market Size, 2017-2028

6.5 Europe

6.5.1 By Country - Europe Thermal Interface Materials for Power Electronics Revenue, 2017-2028

6.5.2 By Country - Europe Thermal Interface Materials for Power Electronics Sales, 2017-2028

6.5.3 Germany Thermal Interface Materials for Power Electronics Market Size, 2017-2028

6.5.4 France Thermal Interface Materials for Power Electronics Market Size, 2017-2028

6.5.5 U.K. Thermal Interface Materials for Power Electronics Market Size, 2017-2028

6.5.6 Italy Thermal Interface Materials for Power Electronics Market Size, 2017-2028

6.5.7 Russia Thermal Interface Materials for Power Electronics Market Size, 2017-2028

6.5.8 Nordic Countries Thermal Interface Materials for Power Electronics Market Size, 2017-2028

6.5.9 Benelux Thermal Interface Materials for Power Electronics Market Size, 2017-2028

6.6 Asia

6.6.1 By Region - Asia Thermal Interface Materials for Power Electronics Revenue, 2017-2028

6.6.2 By Region - Asia Thermal Interface Materials for Power Electronics Sales, 2017-2028

6.6.3 China Thermal Interface Materials for Power Electronics Market Size, 2017-2028

6.6.4 Japan Thermal Interface Materials for Power Electronics Market Size, 2017-2028

6.6.5 South Korea Thermal Interface Materials for Power Electronics Market Size, 2017-2028

6.6.6 Southeast Asia Thermal Interface Materials for Power Electronics Market Size,

2017-2028

6.6.7 India Thermal Interface Materials for Power Electronics Market Size, 2017-2028

6.7 South America

6.7.1 By Country - South America Thermal Interface Materials for Power Electronics Revenue, 2017-2028

6.7.2 By Country - South America Thermal Interface Materials for Power Electronics Sales, 2017-2028

6.7.3 Brazil Thermal Interface Materials for Power Electronics Market Size, 2017-2028

6.7.4 Argentina Thermal Interface Materials for Power Electronics Market Size, 2017-2028

6.8 Middle East & Africa

6.8.1 By Country - Middle East & Africa Thermal Interface Materials for Power Electronics Revenue, 2017-2028

6.8.2 By Country - Middle East & Africa Thermal Interface Materials for Power Electronics Sales, 2017-2028

6.8.3 Turkey Thermal Interface Materials for Power Electronics Market Size, 2017-2028

6.8.4 Israel Thermal Interface Materials for Power Electronics Market Size, 2017-2028

6.8.5 Saudi Arabia Thermal Interface Materials for Power Electronics Market Size, 2017-2028

6.8.6 UAE Thermal Interface Materials for Power Electronics Market Size, 2017-2028

7 MANUFACTURERS & BRANDS PROFILES

7.1 Dupont

7.1.1 Dupont Corporate Summary

7.1.2 Dupont Business Overview

7.1.3 Dupont Thermal Interface Materials for Power Electronics Major Product Offerings

7.1.4 Dupont Thermal Interface Materials for Power Electronics Sales and Revenue in Global (2017-2022)

7.1.5 Dupont Key News

7.2 Shin-Etsu

7.2.1 Shin-Etsu Corporate Summary

7.2.2 Shin-Etsu Business Overview

7.2.3 Shin-Etsu Thermal Interface Materials for Power Electronics Major Product Offerings

7.2.4 Shin-Etsu Thermal Interface Materials for Power Electronics Sales and Revenue in Global (2017-2022)

- 7.2.5 Shin-Etsu Key News
- 7.3 Panasonic
 - 7.3.1 Panasonic Corporate Summary
 - 7.3.2 Panasonic Business Overview
 - 7.3.3 Panasonic Thermal Interface Materials for Power Electronics Major Product Offerings
 - 7.3.4 Panasonic Thermal Interface Materials for Power Electronics Sales and Revenue in Global (2017-2022)
 - 7.3.5 Panasonic Key News
- 7.4 Laird
 - 7.4.1 Laird Corporate Summary
 - 7.4.2 Laird Business Overview
 - 7.4.3 Laird Thermal Interface Materials for Power Electronics Major Product Offerings
 - 7.4.4 Laird Thermal Interface Materials for Power Electronics Sales and Revenue in Global (2017-2022)
 - 7.4.5 Laird Key News
- 7.5 Henkel
 - 7.5.1 Henkel Corporate Summary
 - 7.5.2 Henkel Business Overview
 - 7.5.3 Henkel Thermal Interface Materials for Power Electronics Major Product Offerings
 - 7.5.4 Henkel Thermal Interface Materials for Power Electronics Sales and Revenue in Global (2017-2022)
 - 7.5.5 Henkel Key News
- 7.6 Honeywell
 - 7.6.1 Honeywell Corporate Summary
 - 7.6.2 Honeywell Business Overview
 - 7.6.3 Honeywell Thermal Interface Materials for Power Electronics Major Product Offerings
 - 7.6.4 Honeywell Thermal Interface Materials for Power Electronics Sales and Revenue in Global (2017-2022)
 - 7.6.5 Honeywell Key News
- 7.7 3M
 - 7.7.1 3M Corporate Summary
 - 7.7.2 3M Business Overview
 - 7.7.3 3M Thermal Interface Materials for Power Electronics Major Product Offerings
 - 7.7.4 3M Thermal Interface Materials for Power Electronics Sales and Revenue in Global (2017-2022)
 - 7.7.5 3M Key News

7.8 Semikron

7.8.1 Semikron Corporate Summary

7.8.2 Semikron Business Overview

7.8.3 Semikron Thermal Interface Materials for Power Electronics Major Product Offerings

7.8.4 Semikron Thermal Interface Materials for Power Electronics Sales and Revenue in Global (2017-2022)

7.8.5 Semikron Key News

7.9 Momentive

7.9.1 Momentive Corporate Summary

7.9.2 Momentive Business Overview

7.9.3 Momentive Thermal Interface Materials for Power Electronics Major Product Offerings

7.9.4 Momentive Thermal Interface Materials for Power Electronics Sales and Revenue in Global (2017-2022)

7.9.5 Momentive Key News

7.10 Roger

7.10.1 Roger Corporate Summary

7.10.2 Roger Business Overview

7.10.3 Roger Thermal Interface Materials for Power Electronics Major Product Offerings

7.10.4 Roger Thermal Interface Materials for Power Electronics Sales and Revenue in Global (2017-2022)

7.10.5 Roger Key News

7.11 AI Technology

7.11.1 AI Technology Corporate Summary

7.11.2 AI Technology Thermal Interface Materials for Power Electronics Business Overview

7.11.3 AI Technology Thermal Interface Materials for Power Electronics Major Product Offerings

7.11.4 AI Technology Thermal Interface Materials for Power Electronics Sales and Revenue in Global (2017-2022)

7.11.5 AI Technology Key News

7.12 Fujipoly

7.12.1 Fujipoly Corporate Summary

7.12.2 Fujipoly Thermal Interface Materials for Power Electronics Business Overview

7.12.3 Fujipoly Thermal Interface Materials for Power Electronics Major Product Offerings

7.12.4 Fujipoly Thermal Interface Materials for Power Electronics Sales and Revenue

in Global (2017-2022)

7.12.5 Fujipoly Key News

7.13 Parker

7.13.1 Parker Corporate Summary

7.13.2 Parker Thermal Interface Materials for Power Electronics Business Overview

7.13.3 Parker Thermal Interface Materials for Power Electronics Major Product

Offerings

7.13.4 Parker Thermal Interface Materials for Power Electronics Sales and Revenue in Global (2017-2022)

7.13.5 Parker Key News

7.14 Shenzhen HFC

7.14.1 Shenzhen HFC Corporate Summary

7.14.2 Shenzhen HFC Business Overview

7.14.3 Shenzhen HFC Thermal Interface Materials for Power Electronics Major Product Offerings

7.14.4 Shenzhen HFC Thermal Interface Materials for Power Electronics Sales and Revenue in Global (2017-2022)

7.14.5 Shenzhen HFC Key News

8 GLOBAL THERMAL INTERFACE MATERIALS FOR POWER ELECTRONICS PRODUCTION CAPACITY, ANALYSIS

8.1 Global Thermal Interface Materials for Power Electronics Production Capacity, 2017-2028

8.2 Thermal Interface Materials for Power Electronics Production Capacity of Key Manufacturers in Global Market

8.3 Global Thermal Interface Materials for Power Electronics Production by Region

9 KEY MARKET TRENDS, OPPORTUNITY, DRIVERS AND RESTRAINTS

9.1 Market Opportunities & Trends

9.2 Market Drivers

9.3 Market Restraints

10 THERMAL INTERFACE MATERIALS FOR POWER ELECTRONICS SUPPLY CHAIN ANALYSIS

10.1 Thermal Interface Materials for Power Electronics Industry Value Chain

10.2 Thermal Interface Materials for Power Electronics Upstream Market

10.3 Thermal Interface Materials for Power Electronics Downstream and Clients

10.4 Marketing Channels Analysis

10.4.1 Marketing Channels

10.4.2 Thermal Interface Materials for Power Electronics Distributors and Sales Agents
in Global

11 CONCLUSION

12 APPENDIX

12.1 Note

12.2 Examples of Clients

12.3 Disclaimer

List Of Tables

LIST OF TABLES

Table 1. Key Players of Thermal Interface Materials for Power Electronics in Global Market

Table 2. Top Thermal Interface Materials for Power Electronics Players in Global Market, Ranking by Revenue (2021)

Table 3. Global Thermal Interface Materials for Power Electronics Revenue by Companies, (US\$, Mn), 2017-2022

Table 4. Global Thermal Interface Materials for Power Electronics Revenue Share by Companies, 2017-2022

Table 5. Global Thermal Interface Materials for Power Electronics Sales by Companies, (Tons), 2017-2022

Table 6. Global Thermal Interface Materials for Power Electronics Sales Share by Companies, 2017-2022

Table 7. Key Manufacturers Thermal Interface Materials for Power Electronics Price (2017-2022) & (US\$/Ton)

Table 8. Global Manufacturers Thermal Interface Materials for Power Electronics Product Type

Table 9. List of Global Tier 1 Thermal Interface Materials for Power Electronics Companies, Revenue (US\$, Mn) in 2021 and Market Share

Table 10. List of Global Tier 2 and Tier 3 Thermal Interface Materials for Power Electronics Companies, Revenue (US\$, Mn) in 2021 and Market Share

Table 11. By Type – Global Thermal Interface Materials for Power Electronics Revenue, (US\$, Mn), 2021 & 2028

Table 12. By Type - Global Thermal Interface Materials for Power Electronics Revenue (US\$, Mn), 2017-2022

Table 13. By Type - Global Thermal Interface Materials for Power Electronics Revenue (US\$, Mn), 2023-2028

Table 14. By Type - Global Thermal Interface Materials for Power Electronics Sales (Tons), 2017-2022

Table 15. By Type - Global Thermal Interface Materials for Power Electronics Sales (Tons), 2023-2028

Table 16. By Application – Global Thermal Interface Materials for Power Electronics Revenue, (US\$, Mn), 2021 & 2028

Table 17. By Application - Global Thermal Interface Materials for Power Electronics Revenue (US\$, Mn), 2017-2022

Table 18. By Application - Global Thermal Interface Materials for Power Electronics

Revenue (US\$, Mn), 2023-2028

Table 19. By Application - Global Thermal Interface Materials for Power Electronics Sales (Tons), 2017-2022

Table 20. By Application - Global Thermal Interface Materials for Power Electronics Sales (Tons), 2023-2028

Table 21. By Region – Global Thermal Interface Materials for Power Electronics Revenue, (US\$, Mn), 2021 VS 2028

Table 22. By Region - Global Thermal Interface Materials for Power Electronics Revenue (US\$, Mn), 2017-2022

Table 23. By Region - Global Thermal Interface Materials for Power Electronics Revenue (US\$, Mn), 2023-2028

Table 24. By Region - Global Thermal Interface Materials for Power Electronics Sales (Tons), 2017-2022

Table 25. By Region - Global Thermal Interface Materials for Power Electronics Sales (Tons), 2023-2028

Table 26. By Country - North America Thermal Interface Materials for Power Electronics Revenue, (US\$, Mn), 2017-2022

Table 27. By Country - North America Thermal Interface Materials for Power Electronics Revenue, (US\$, Mn), 2023-2028

Table 28. By Country - North America Thermal Interface Materials for Power Electronics Sales, (Tons), 2017-2022

Table 29. By Country - North America Thermal Interface Materials for Power Electronics Sales, (Tons), 2023-2028

Table 30. By Country - Europe Thermal Interface Materials for Power Electronics Revenue, (US\$, Mn), 2017-2022

Table 31. By Country - Europe Thermal Interface Materials for Power Electronics Revenue, (US\$, Mn), 2023-2028

Table 32. By Country - Europe Thermal Interface Materials for Power Electronics Sales, (Tons), 2017-2022

Table 33. By Country - Europe Thermal Interface Materials for Power Electronics Sales, (Tons), 2023-2028

Table 34. By Region - Asia Thermal Interface Materials for Power Electronics Revenue, (US\$, Mn), 2017-2022

Table 35. By Region - Asia Thermal Interface Materials for Power Electronics Revenue, (US\$, Mn), 2023-2028

Table 36. By Region - Asia Thermal Interface Materials for Power Electronics Sales, (Tons), 2017-2022

Table 37. By Region - Asia Thermal Interface Materials for Power Electronics Sales, (Tons), 2023-2028

- Table 38. By Country - South America Thermal Interface Materials for Power Electronics Revenue, (US\$, Mn), 2017-2022
- Table 39. By Country - South America Thermal Interface Materials for Power Electronics Revenue, (US\$, Mn), 2023-2028
- Table 40. By Country - South America Thermal Interface Materials for Power Electronics Sales, (Tons), 2017-2022
- Table 41. By Country - South America Thermal Interface Materials for Power Electronics Sales, (Tons), 2023-2028
- Table 42. By Country - Middle East & Africa Thermal Interface Materials for Power Electronics Revenue, (US\$, Mn), 2017-2022
- Table 43. By Country - Middle East & Africa Thermal Interface Materials for Power Electronics Revenue, (US\$, Mn), 2023-2028
- Table 44. By Country - Middle East & Africa Thermal Interface Materials for Power Electronics Sales, (Tons), 2017-2022
- Table 45. By Country - Middle East & Africa Thermal Interface Materials for Power Electronics Sales, (Tons), 2023-2028
- Table 46. Dupont Corporate Summary
- Table 47. Dupont Thermal Interface Materials for Power Electronics Product Offerings
- Table 48. Dupont Thermal Interface Materials for Power Electronics Sales (Tons), Revenue (US\$, Mn) and Average Price (US\$/Ton) (2017-2022)
- Table 49. Shin-Etsu Corporate Summary
- Table 50. Shin-Etsu Thermal Interface Materials for Power Electronics Product Offerings
- Table 51. Shin-Etsu Thermal Interface Materials for Power Electronics Sales (Tons), Revenue (US\$, Mn) and Average Price (US\$/Ton) (2017-2022)
- Table 52. Panasonic Corporate Summary
- Table 53. Panasonic Thermal Interface Materials for Power Electronics Product Offerings
- Table 54. Panasonic Thermal Interface Materials for Power Electronics Sales (Tons), Revenue (US\$, Mn) and Average Price (US\$/Ton) (2017-2022)
- Table 55. Laird Corporate Summary
- Table 56. Laird Thermal Interface Materials for Power Electronics Product Offerings
- Table 57. Laird Thermal Interface Materials for Power Electronics Sales (Tons), Revenue (US\$, Mn) and Average Price (US\$/Ton) (2017-2022)
- Table 58. Henkel Corporate Summary
- Table 59. Henkel Thermal Interface Materials for Power Electronics Product Offerings
- Table 60. Henkel Thermal Interface Materials for Power Electronics Sales (Tons), Revenue (US\$, Mn) and Average Price (US\$/Ton) (2017-2022)
- Table 61. Honeywell Corporate Summary

Table 62. Honeywell Thermal Interface Materials for Power Electronics Product Offerings

Table 63. Honeywell Thermal Interface Materials for Power Electronics Sales (Tons), Revenue (US\$, Mn) and Average Price (US\$/Ton) (2017-2022)

Table 64. 3M Corporate Summary

Table 65. 3M Thermal Interface Materials for Power Electronics Product Offerings

Table 66. 3M Thermal Interface Materials for Power Electronics Sales (Tons), Revenue (US\$, Mn) and Average Price (US\$/Ton) (2017-2022)

Table 67. Semikron Corporate Summary

Table 68. Semikron Thermal Interface Materials for Power Electronics Product Offerings

Table 69. Semikron Thermal Interface Materials for Power Electronics Sales (Tons), Revenue (US\$, Mn) and Average Price (US\$/Ton) (2017-2022)

Table 70. Momentive Corporate Summary

Table 71. Momentive Thermal Interface Materials for Power Electronics Product Offerings

Table 72. Momentive Thermal Interface Materials for Power Electronics Sales (Tons), Revenue (US\$, Mn) and Average Price (US\$/Ton) (2017-2022)

Table 73. Roger Corporate Summary

Table 74. Roger Thermal Interface Materials for Power Electronics Product Offerings

Table 75. Roger Thermal Interface Materials for Power Electronics Sales (Tons), Revenue (US\$, Mn) and Average Price (US\$/Ton) (2017-2022)

Table 76. AI Technology Corporate Summary

Table 77. AI Technology Thermal Interface Materials for Power Electronics Product Offerings

Table 78. AI Technology Thermal Interface Materials for Power Electronics Sales (Tons), Revenue (US\$, Mn) and Average Price (US\$/Ton) (2017-2022)

Table 79. Fujipoly Corporate Summary

Table 80. Fujipoly Thermal Interface Materials for Power Electronics Product Offerings

Table 81. Fujipoly Thermal Interface Materials for Power Electronics Sales (Tons), Revenue (US\$, Mn) and Average Price (US\$/Ton) (2017-2022)

Table 82. Parker Corporate Summary

Table 83. Parker Thermal Interface Materials for Power Electronics Product Offerings

Table 84. Parker Thermal Interface Materials for Power Electronics Sales (Tons), Revenue (US\$, Mn) and Average Price (US\$/Ton) (2017-2022)

Table 85. Shenzhen HFC Corporate Summary

Table 86. Shenzhen HFC Thermal Interface Materials for Power Electronics Product Offerings

Table 87. Shenzhen HFC Thermal Interface Materials for Power Electronics Sales (Tons), Revenue (US\$, Mn) and Average Price (US\$/Ton) (2017-2022)

Table 88. Thermal Interface Materials for Power Electronics Production Capacity (Tons) of Key Manufacturers in Global Market, 2020-2022 (Tons)

Table 89. Global Thermal Interface Materials for Power Electronics Capacity Market Share of Key Manufacturers, 2020-2022

Table 90. Global Thermal Interface Materials for Power Electronics Production by Region, 2017-2022 (Tons)

Table 91. Global Thermal Interface Materials for Power Electronics Production by Region, 2023-2028 (Tons)

Table 92. Thermal Interface Materials for Power Electronics Market Opportunities & Trends in Global Market

Table 93. Thermal Interface Materials for Power Electronics Market Drivers in Global Market

Table 94. Thermal Interface Materials for Power Electronics Market Restraints in Global Market

Table 95. Thermal Interface Materials for Power Electronics Raw Materials

Table 96. Thermal Interface Materials for Power Electronics Raw Materials Suppliers in Global Market

Table 97. Typical Thermal Interface Materials for Power Electronics Downstream

Table 98. Thermal Interface Materials for Power Electronics Downstream Clients in Global Market

Table 99. Thermal Interface Materials for Power Electronics Distributors and Sales Agents in Global Market

List Of Figures

LIST OF FIGURES

Figure 1. Thermal Interface Materials for Power Electronics Segment by Type

Figure 2. Thermal Interface Materials for Power Electronics Segment by Application

Figure 3. Global Thermal Interface Materials for Power Electronics Market Overview: 2021

Figure 4. Key Caveats

Figure 5. Global Thermal Interface Materials for Power Electronics Market Size: 2021 VS 2028 (US\$, Mn)

Figure 6. Global Thermal Interface Materials for Power Electronics Revenue, 2017-2028 (US\$, Mn)

Figure 7. Thermal Interface Materials for Power Electronics Sales in Global Market: 2017-2028 (Tons)

Figure 8. The Top 3 and 5 Players Market Share by Thermal Interface Materials for Power Electronics Revenue in 2021

Figure 9. By Type - Global Thermal Interface Materials for Power Electronics Sales Market Share, 2017-2028

Figure 10. By Type - Global Thermal Interface Materials for Power Electronics Revenue Market Share, 2017-2028

Figure 11. By Type - Global Thermal Interface Materials for Power Electronics Price (US\$/Ton), 2017-2028

Figure 12. By Application - Global Thermal Interface Materials for Power Electronics Sales Market Share, 2017-2028

Figure 13. By Application - Global Thermal Interface Materials for Power Electronics Revenue Market Share, 2017-2028

Figure 14. By Application - Global Thermal Interface Materials for Power Electronics Price (US\$/Ton), 2017-2028

Figure 15. By Region - Global Thermal Interface Materials for Power Electronics Sales Market Share, 2017-2028

Figure 16. By Region - Global Thermal Interface Materials for Power Electronics Revenue Market Share, 2017-2028

Figure 17. By Country - North America Thermal Interface Materials for Power Electronics Revenue Market Share, 2017-2028

Figure 18. By Country - North America Thermal Interface Materials for Power Electronics Sales Market Share, 2017-2028

Figure 19. US Thermal Interface Materials for Power Electronics Revenue, (US\$, Mn), 2017-2028

Figure 20. Canada Thermal Interface Materials for Power Electronics Revenue, (US\$, Mn), 2017-2028

Figure 21. Mexico Thermal Interface Materials for Power Electronics Revenue, (US\$, Mn), 2017-2028

Figure 22. By Country - Europe Thermal Interface Materials for Power Electronics Revenue Market Share, 2017-2028

Figure 23. By Country - Europe Thermal Interface Materials for Power Electronics Sales Market Share, 2017-2028

Figure 24. Germany Thermal Interface Materials for Power Electronics Revenue, (US\$, Mn), 2017-2028

Figure 25. France Thermal Interface Materials for Power Electronics Revenue, (US\$, Mn), 2017-2028

Figure 26. U.K. Thermal Interface Materials for Power Electronics Revenue, (US\$, Mn), 2017-2028

Figure 27. Italy Thermal Interface Materials for Power Electronics Revenue, (US\$, Mn), 2017-2028

Figure 28. Russia Thermal Interface Materials for Power Electronics Revenue, (US\$, Mn), 2017-2028

Figure 29. Nordic Countries Thermal Interface Materials for Power Electronics Revenue, (US\$, Mn), 2017-2028

Figure 30. Benelux Thermal Interface Materials for Power Electronics Revenue, (US\$, Mn), 2017-2028

Figure 31. By Region - Asia Thermal Interface Materials for Power Electronics Revenue Market Share, 2017-2028

Figure 32. By Region - Asia Thermal Interface Materials for Power Electronics Sales Market Share, 2017-2028

Figure 33. China Thermal Interface Materials for Power Electronics Revenue, (US\$, Mn), 2017-2028

Figure 34. Japan Thermal Interface Materials for Power Electronics Revenue, (US\$, Mn), 2017-2028

Figure 35. South Korea Thermal Interface Materials for Power Electronics Revenue, (US\$, Mn), 2017-2028

Figure 36. Southeast Asia Thermal Interface Materials for Power Electronics Revenue, (US\$, Mn), 2017-2028

Figure 37. India Thermal Interface Materials for Power Electronics Revenue, (US\$, Mn), 2017-2028

Figure 38. By Country - South America Thermal Interface Materials for Power Electronics Revenue Market Share, 2017-2028

Figure 39. By Country - South America Thermal Interface Materials for Power

Electronics Sales Market Share, 2017-2028

Figure 40. Brazil Thermal Interface Materials for Power Electronics Revenue, (US\$, Mn), 2017-2028

Figure 41. Argentina Thermal Interface Materials for Power Electronics Revenue, (US\$, Mn), 2017-2028

Figure 42. By Country - Middle East & Africa Thermal Interface Materials for Power Electronics Revenue Market Share, 2017-2028

Figure 43. By Country - Middle East & Africa Thermal Interface Materials for Power Electronics Sales Market Share, 2017-2028

Figure 44. Turkey Thermal Interface Materials for Power Electronics Revenue, (US\$, Mn), 2017-2028

Figure 45. Israel Thermal Interface Materials for Power Electronics Revenue, (US\$, Mn), 2017-2028

Figure 46. Saudi Arabia Thermal Interface Materials for Power Electronics Revenue, (US\$, Mn), 2017-2028

Figure 47. UAE Thermal Interface Materials for Power Electronics Revenue, (US\$, Mn), 2017-2028

Figure 48. Global Thermal Interface Materials for Power Electronics Production Capacity (Tons), 2017-2028

Figure 49. The Percentage of Production Thermal Interface Materials for Power Electronics by Region, 2021 VS 2028

Figure 50. Thermal Interface Materials for Power Electronics Industry Value Chain

Figure 51. Marketing Channels

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