

Electronic Thermal Interface Materials Market Status and Trend Analysis 2017-2026 (COVID-19 Version)

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Abstracts

SUMMARY

Further key aspects of the report indicate that:

Chapter 1: Research Scope: Product Definition, Type, End-Use & Methodology

Chapter 2: Global Industry Summary

Chapter 3: Market Dynamics

Chapter 4: Global Market Segmentation by region, type and End-Use

Chapter 5: North America Market Segmentation by region, type and End-Use

Chapter 6: Europe Market Segmentation by region, type and End-Use

Chapter 7: Asia-Pacific Market Segmentation by region, type and End-Use

Chapter 8: South America Market Segmentation by region, type and End-Use

Chapter 9: Middle East and Africa Market Segmentation by region, type and End-Use.

Chapter 10: Market Competition by Companies

Chapter 11: Market forecast and environment forecast.

Chapter 12: Industry Summary.

The global Electronic Thermal Interface Materials market has the potential to grow with xx million USD with growing CAGR in the forecast period from 2021f to 2026f. Factors driving the market for @@@@ are the significant development of demand and improvement of COVID-19 and geo-economics.

Based on the type of product, the global Electronic Thermal Interface Materials market segmented into

Silicone Grease

Non-Silicone Grease

Based on the end-use, the global Electronic Thermal Interface Materials market classified into

LED Lighting

Automotive Electronics

Power Electronics

Telecommunication & IT

Others

Based on geography, the global Electronic Thermal Interface Materials market segmented into

North America [U.S., Canada, Mexico]

Europe [Germany, UK, France, Italy, Rest of Europe]

Asia-Pacific [China, India, Japan, South Korea, Southeast Asia, Australia, Rest of Asia Pacific]

South America [Brazil, Argentina, Rest of Latin America]

Middle East & Africa [GCC, North Africa, South Africa, Rest of Middle East and Africa]

And the major players included in the report are

Dow Corning Corporation (US)

3M Company (US)

Parker-Hannifin Corporation (US)

Wacker Chemie AG (Germany)

Henkel AG & Co. KGaA (Germany)

Lord Corporation (US)

Electrolube (UK)

Momentive Performance Materials Inc. (US)

Laird PLC (US)

Shin-Etsu MicroSi, Inc (US)

ACC Silicones

AOS Thermal Compounds

OMEGA Engineering Inc.

Polymatech Japan Co., Ltd.

Intertronics

Nusil Technology LLC

Microtech Components GmbH

Aremco Products Inc.

M.G. Chemicals

Novagard Solutions Inc.

Dupont

Kerafol Keramische Folien GmbH

Fujipoly

Wakefield-Vette, Inc.

Zalman Tech Co., Ltd.

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