

Growth Opportunities for the Global Epoxy Tooling Board Market 2016-2021: Trends, Forecast, and Opportunity Analysis, March 2016

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Abstracts

According to a new market report the future of the global epoxy tooling board market looks attractive with opportunities in the transportation, aerospace, marine, and others. Epoxy tooling board is used for prototyping applications due to its unique combination of excellent surface finish and high resistance to temperature. The global epoxy tooling board market is forecast to grow at a CAGR of 9.1% by value from 2016 to 2021. The major drivers of growth for this market are increasing demand of epoxy tooling boards for prototypes of formula one car and aircrafts.

In this market, transportation, aerospace, and marine are the major applications for epoxy tooling boards. On the basis of its comprehensive research, the author forecasts that the aerospace segment is expected to show above average growth during the forecast period.

Within the epoxy tooling board market, transportation is expected to remain as the largest market by value and volume consumption. Excellent dimensional stability, low coefficient of thermal expansion, chemical inertness, and suitability for use at temperatures up to 120°C are the properties that will drive the growth of epoxy tooling boards.

Europe is expected to remain the largest market as the major epoxy tooling board manufacturers as well as users are located in this region. Epoxy tooling boards are increasingly used for developing prototypes for formula one race cars, motorsports vehicles, and aerospace applications. Asia Pacific and North America are expected to show above average growth during the forecast period by virtue of growth in the transportation industry.

For market expansion, the report suggests innovation and new product development that can offer good dimensional stability and provide excellent surface finish. It further suggests the development of partnerships with customers to create win-win situations and development of low-cost solutions for the end user.

Emerging trends, which have a direct impact on the dynamics of the industry, is development of tooling boards that can resist higher temperatures. Trelleborg AB, RAMPF Tooling Solutions GmbH & Co. KG, Huntsman Corporation, Axson Technologies, Guangzhou LiHong Mould Material Co., Ltd, BCC Products, Inc., and Base Group are among the major players of epoxy tooling board market.

The author has analyzed the global epoxy tooling board market by product type, by end use industry and region, and has come up with a comprehensive research report, "Growth Opportunities for the Global Epoxy Tooling Board Market 2016-2021: Trends, Forecast, and Opportunity Analysis" The report serves as a springboard for growth strategy, as it provides a comprehensive data and analysis on trends, key drivers, and directions. The study includes a forecast for the global epoxy tooling board market through 2021, segmented by product type, by end use industry type and region as follows:

By region [Value (\$M) and Volume (Million Board Feet) shipment analysis for 2010 - 2021]:

North America

Europe

Asia Pacific

Rest of the World

By end use industry [Value (\$M) shipment analysis for 2010- 2021]:

Aerospace

Transportation

Marine

Wind Energy

Others

This report answers following 11 key questions:

- Q.1. What are some of the most promising, high-growth in the global epoxy tooling board market by applications and region?
- Q.2. Which product segments will grow at a faster pace and why?
- Q.3. Which region will grow at a faster pace and why?
- Q.4. What are the key factors affecting market dynamics? What are the drivers and challenges in the market?
- Q.5. What are the business risks and competitive threats in this market?
- Q.6. What are emerging trends in this market and reasons behind them?
- Q.7. What are some changing demands of customers in the market?
- Q.8. What are the new developments in the market and which companies are leading these developments?
- Q.9. Who are the major players in this market? What strategic initiatives are being implemented by key players for business growth?
- Q.10. What are some of the competitive products in this area and how great a threat do they pose for loss of market share through product substitution?
- Q.11. What M & A activities has transpired in the last 5 years in this market and what is its impact on the industry?

This unique report will provide you with valuable information, insights, and tools needed to identify new growth opportunities and operate your business successfully in this market. This report will save hundreds of hours of your own personal research time and will significantly benefit you in expanding your business in this market. In today's stringent economy, you need every advantage that you can find.

To make business, investment, and strategic decisions, you need timely, useful information. This market report fulfills this core need and is an indispensable reference guide for multinational materials suppliers, product manufacturers, investors, executives, distributors, and many more that operate in this market.

Some of the features of "Growth Opportunities for the Global Epoxy Tooling Board

Market 2016-2021: Trends, Forecast, and Opportunity Analysis” include:

Market size estimates: Epoxy tooling board market size estimation in terms of volume (M BF) and value (\$M) shipment.

Trend and forecast analysis: Epoxy tooling board market trend (2010-2015) and forecast (2016-2021) by region and application.

Segmentation analysis: Global epoxy tooling board market size by various applications such as transportation, marine, wind energy, aerospace, and others both in terms of volume and value shipment.

Regional analysis: Global epoxy tooling board market breakdown by key regions such as North America, Europe, Asia Pacific, and Rest of the World.

Growth opportunities: Analysis on growth opportunities in different applications and regions.

Strategic analysis: This includes M&A, new product development, and competitive landscape of epoxy tooling board market manufacturers.

Analysis of competitive intensity of the industry based on Porter's Five Forces model.

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