

# **Automotive Polymer Composites Market by Resin Type (Epoxy, Polyurethane, Polyamide, Polypropylene, Polyethylene, Polyester, Vinyl Ester, and Others), Product (Glass Fiber Composites, Natural Fiber Composites, Carbon Fiber Composites), Manufacturing Process (Compression Molding, Injection Molding, Resin Transfer Molding, Sheet Molding), Application (Interior Components, Exterior Components, Structural Components, Powertrain Components), End Use (Conventional Vehicles, Electric Vehicles, Trucks and Buses), and Region 2023-2028**

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## **Abstracts**

The global automotive polymer composites market size reached US\$ 8.78 Billion in 2022. Looking forward, IMARC Group expects the market to reach US\$ 13.52 Billion by 2028, exhibiting a growth rate (CAGR) of 7.20% during 2023-2028. The escalating demand for lightweight and fuel-efficient vehicles, various technological advancements in the manufacturing processes, and the implementation of stringent government regulations represent some of the key factors driving the market.

Automotive polymer composites refer to a group of materials made by combining a polymer matrix with reinforcing fibers or particles. The polymer matrix can be made from a variety of materials, such as thermosetting or thermoplastic polymers, while the reinforcing fibers or particles are made from materials such as carbon fiber, glass fiber,

or aramid. They exhibit improved mechanical properties such as high strength-to-weight ratio, stiffness, and toughness compared to the polymer matrix alone. They also have good fatigue resistance, corrosion resistance, and thermal stability. In the automotive industry, these composites are used to replace traditional materials such as steel or aluminum in various applications, such as body panels, structural components, and interior parts. This is due to the lightweight, high-strength properties of the composites, which can help reduce vehicle weight, improve fuel efficiency, and meet safety and performance requirements. Owing to these properties, automotive polymer composites are widely utilized in the automotive industry across the globe.

#### Automotive Polymer Composites Market Trends:

The market is primarily driven by the escalating demand for lightweight vehicles across the globe. The automotive industry is increasingly focused on reducing the weight of vehicles to improve fuel efficiency and reduce emissions. Polymer composites are lighter than traditional materials such as steel or aluminum, making them an attractive option for automakers. In addition, various technological advancements in the manufacturing process of these materials represent another major growth-inducing factor, as the cost of producing polymer composites has decreased over the years, making them more cost-effective compared to traditional materials. Besides this, governments of numerous countries are imposing more stringent emissions and fuel efficiency regulations on automakers, which is driving the adoption of lightweight materials such as polymer composites. This, coupled with the increasing adoption of eco-friendly materials in the automotive industry that involve less energy and fewer greenhouse gas emissions during production, is positively influencing the market growth. Furthermore, the growing consumer preferences toward electric cars, various competitive strategies adopted by key players such as capacity expansion, partnerships, and mergers and acquisitions (M&As), and various benefits provided by polymer composites such as design flexibility and corrosion resistance are some of the other factors creating a favorable market outlook across the globe.

#### Key Market Segmentation:

IMARC Group provides an analysis of the key trends in each segment of the global automotive polymer composites market, along with forecasts at the global, regional, and country levels from 2023-2028. Our report has categorized the market based on resin type, product, manufacturing process, application, and end use.

#### Resin Type Insights:

##### Epoxy

Polyurethane  
Polyamide  
Polypropylene  
Polyethylene  
Polyester  
Vinyl Ester  
Others

The report has provided a detailed breakup and analysis of the automotive polymer composites market based on the resin type. This includes epoxy, polyurethane, polyamide, polypropylene, polyethylene, polyester, vinyl ester, and others. According to the report, epoxy represented the largest segment.

#### Product Insights:

Glass Fiber Composites  
Natural Fiber Composites  
Carbon Fiber Composites

A detailed breakup and analysis of the automotive polymer composites market based on the product has also been provided in the report. This includes glass fiber composites, natural fiber composites, and carbon fiber composites.

#### Manufacturing Process Insights:

Compression Molding  
Injection Molding  
Resin Transfer Molding  
Sheet Molding

The report has provided a detailed breakup and analysis of the automotive polymer composites market based on the manufacturing process. This includes compression, injection, resin transfer, and sheet molding.

#### Application Insights:

Interior Components  
Exterior Components  
Structural Components

## Powertrain Components

A detailed breakup and analysis of the automotive polymer composites market based on the application has also been provided in the report. This includes interior, exterior, structural, and powertrain components. According to the report, exterior components accounted for the largest market share.

## End Use Insights:

Conventional Vehicles

Electric Vehicles

Trucks and Buses

The report has provided a detailed breakup and analysis of the automotive polymer composites market based on the end use. This includes conventional vehicles, electric vehicles, and trucks and buses.

## Regional Insights:

North America

United States

Canada

Europe

Germany

France

United Kingdom

Italy

Spain

Russia

Others

Asia Pacific

China

Japan

India

South Korea

Australia

Indonesia

Others

Latin America

Brazil

Mexico

Others

Middle East and Africa

The report has also provided a comprehensive analysis of all the major regional markets, which include North America (the United States and Canada); Europe (Germany, France, the United Kingdom, Italy, Spain, Russia, and others); Asia Pacific (China, Japan, India, South Korea, Australia, Indonesia, and others); Latin America (Brazil, Mexico, and others); and the Middle East and Africa. According to the report, Asia Pacific was the largest market for automotive polymer composites. Some of the factors driving the Asia Pacific automotive polymer composites market included the expanding automotive industry, the surging sales of electric vehicles, and the rising adoption of eco-friendly materials.

#### Competitive Landscape:

The report has also provided a comprehensive analysis of the competitive landscape in the global automotive polymer composites market. Competitive analysis such as market structure, market share by key players, player positioning, top winning strategies, competitive dashboard, and company evaluation quadrant has been covered in the report. Also, detailed profiles of all major companies have been provided. Some of the companies covered include BASF SE, Covestro AG, DuPont de Nemours Inc., SGL Carbon SE, Teijin Carbon Europe GmbH (Teijin Limited), Toray Advanced Composites, etc. Kindly note that this only represents a partial list of companies, and the complete list has been provided in the report.

#### Key Questions Answered in This Report:

How has the global automotive polymer composites market performed so far, and how will it perform in the coming years?

What are the drivers, restraints, and opportunities in the global automotive polymer composites market?

What is the impact of each driver, restraint, and opportunity on the global automotive polymer composites market?

What are the key regional markets?

Which countries represent the most attractive automotive polymer composites market?

What is the breakup of the market based on the resin type?

Which is the most attractive resin type in the automotive polymer composites market?

What is the breakup of the market based on the product?

Which is the most attractive product in the automotive polymer composites market?

What is the breakup of the market based on manufacturing process?

Which is the most attractive manufacturing process in the automotive polymer composites market?

What is the breakup of the market based on application?

Which is the most attractive application in the automotive polymer composites market?

What is the breakup of the market based on end use?

Which is the most attractive end use in the automotive polymer composites market?

What is the competitive structure of the global automotive polymer composites market?

Who are the key players/companies in the global automotive polymer composites market?

## Contents

### **1 PREFACE**

### **2 SCOPE AND METHODOLOGY**

- 2.1 Objectives of the Study
- 2.2 Stakeholders
- 2.3 Data Sources
  - 2.3.1 Primary Sources
  - 2.3.2 Secondary Sources
- 2.4 Market Estimation
  - 2.4.1 Bottom-Up Approach
  - 2.4.2 Top-Down Approach
- 2.5 Forecasting Methodology

### **3 EXECUTIVE SUMMARY**

### **4 INTRODUCTION**

- 4.1 Overview
- 4.2 Key Industry Trends

### **5 GLOBAL AUTOMOTIVE POLYMER COMPOSITES MARKET**

- 5.1 Market Overview
- 5.2 Market Performance
- 5.3 Impact of COVID-19
- 5.4 Market Forecast

### **6 MARKET BREAKUP BY RESIN TYPE**

- 6.1 Epoxy
  - 6.1.1 Market Trends
  - 6.1.2 Market Forecast
- 6.2 Polyurethane
  - 6.2.1 Market Trends
  - 6.2.2 Market Forecast
- 6.3 Polyamide

- 6.3.1 Market Trends
- 6.3.2 Market Forecast
- 6.4 Polypropylene
  - 6.4.1 Market Trends
  - 6.4.2 Market Forecast
- 6.5 Polyethylene
  - 6.5.1 Market Trends
  - 6.5.2 Market Forecast
- 6.6 Polyester
  - 6.6.1 Market Trends
  - 6.6.2 Market Forecast
- 6.7 Vinyl Ester
  - 6.7.1 Market Trends
  - 6.7.2 Market Forecast
- 6.8 Others
  - 6.8.1 Market Trends
  - 6.8.2 Market Forecast

## **7 MARKET BREAKUP BY PRODUCT**

- 7.1 Glass Fiber Composites
  - 7.1.1 Market Trends
  - 7.1.2 Market Forecast
- 7.2 Natural Fiber Composites
  - 7.2.1 Market Trends
  - 7.2.2 Market Forecast
- 7.3 Carbon Fiber Composites
  - 7.3.1 Market Trends
  - 7.3.2 Market Forecast

## **8 MARKET BREAKUP BY MANUFACTURING PROCESS**

- 8.1 Compression Molding
  - 8.1.1 Market Trends
  - 8.1.2 Market Forecast
- 8.2 Injection Molding
  - 8.2.1 Market Trends
  - 8.2.2 Market Forecast
- 8.3 Resin Transfer Molding



- 8.3.1 Market Trends
- 8.3.2 Market Forecast
- 8.4 Sheet Molding
  - 8.4.1 Market Trends
  - 8.4.2 Market Forecast

## **9 MARKET BREAKUP BY APPLICATION**

- 9.1 Interior Components
  - 9.1.1 Market Trends
  - 9.1.2 Market Forecast
- 9.2 Exterior Components
  - 9.2.1 Market Trends
  - 9.2.2 Market Forecast
- 9.3 Structural Components
  - 9.3.1 Market Trends
  - 9.3.2 Market Forecast
- 9.4 Powertrain Components
  - 9.4.1 Market Trends
  - 9.4.2 Market Forecast

## **10 MARKET BREAKUP BY END USE**

- 10.1 Conventional Vehicles
  - 10.1.1 Market Trends
  - 10.1.2 Market Forecast
- 10.2 Electric Vehicles
  - 10.2.1 Market Trends
  - 10.2.2 Market Forecast
- 10.3 Trucks and Buses
  - 10.3.1 Market Trends
  - 10.3.2 Market Forecast

## **11 MARKET BREAKUP BY REGION**

- 11.1 North America
  - 11.1.1 United States
    - 11.1.1.1 Market Trends
    - 11.1.1.2 Market Forecast

- 11.1.2 Canada
  - 11.1.2.1 Market Trends
  - 11.1.2.2 Market Forecast
- 11.2 Asia-Pacific
  - 11.2.1 China
    - 11.2.1.1 Market Trends
    - 11.2.1.2 Market Forecast
  - 11.2.2 Japan
    - 11.2.2.1 Market Trends
    - 11.2.2.2 Market Forecast
  - 11.2.3 India
    - 11.2.3.1 Market Trends
    - 11.2.3.2 Market Forecast
  - 11.2.4 South Korea
    - 11.2.4.1 Market Trends
    - 11.2.4.2 Market Forecast
  - 11.2.5 Australia
    - 11.2.5.1 Market Trends
    - 11.2.5.2 Market Forecast
  - 11.2.6 Indonesia
    - 11.2.6.1 Market Trends
    - 11.2.6.2 Market Forecast
  - 11.2.7 Others
    - 11.2.7.1 Market Trends
    - 11.2.7.2 Market Forecast
- 11.3 Europe
  - 11.3.1 Germany
    - 11.3.1.1 Market Trends
    - 11.3.1.2 Market Forecast
  - 11.3.2 France
    - 11.3.2.1 Market Trends
    - 11.3.2.2 Market Forecast
  - 11.3.3 United Kingdom
    - 11.3.3.1 Market Trends
    - 11.3.3.2 Market Forecast
  - 11.3.4 Italy
    - 11.3.4.1 Market Trends
    - 11.3.4.2 Market Forecast
  - 11.3.5 Spain

- 11.3.5.1 Market Trends
- 11.3.5.2 Market Forecast
- 11.3.6 Russia
  - 11.3.6.1 Market Trends
  - 11.3.6.2 Market Forecast
- 11.3.7 Others
  - 11.3.7.1 Market Trends
  - 11.3.7.2 Market Forecast
- 11.4 Latin America
  - 11.4.1 Brazil
    - 11.4.1.1 Market Trends
    - 11.4.1.2 Market Forecast
  - 11.4.2 Mexico
    - 11.4.2.1 Market Trends
    - 11.4.2.2 Market Forecast
  - 11.4.3 Others
    - 11.4.3.1 Market Trends
    - 11.4.3.2 Market Forecast
- 11.5 Middle East and Africa
  - 11.5.1 Market Trends
  - 11.5.2 Market Breakup by Country
  - 11.5.3 Market Forecast

## **12 DRIVERS, RESTRAINTS, AND OPPORTUNITIES**

- 12.1 Overview
- 12.2 Drivers
- 12.3 Restraints
- 12.4 Opportunities

## **13 VALUE CHAIN ANALYSIS**

## **14 PORTERS FIVE FORCES ANALYSIS**

- 14.1 Overview
- 14.2 Bargaining Power of Buyers
- 14.3 Bargaining Power of Suppliers
- 14.4 Degree of Competition
- 14.5 Threat of New Entrants

## 14.6 Threat of Substitutes

## 15 PRICE ANALYSIS

## 16 COMPETITIVE LANDSCAPE

### 16.1 Market Structure

### 16.2 Key Players

### 16.3 Profiles of Key Players

#### 16.3.1 BASF SE

##### 16.3.1.1 Company Overview

##### 16.3.1.2 Product Portfolio

##### 16.3.1.3 Financials

##### 16.3.1.4 SWOT Analysis

#### 16.3.2 Covestro AG

##### 16.3.2.1 Company Overview

##### 16.3.2.2 Product Portfolio

##### 16.3.2.3 Financials

##### 16.3.2.4 SWOT Analysis

#### 16.3.3 DuPont de Nemours Inc.

##### 16.3.3.1 Company Overview

##### 16.3.3.2 Product Portfolio

##### 16.3.3.3 Financials

##### 16.3.3.4 SWOT Analysis

#### 16.3.4 SGL Carbon SE

##### 16.3.4.1 Company Overview

##### 16.3.4.2 Product Portfolio

##### 16.3.4.3 Financials

##### 16.3.4.4 SWOT Analysis

#### 16.3.5 Teijin Carbon Europe GmbH (Teijin Limited)

##### 16.3.5.1 Company Overview

##### 16.3.5.2 Product Portfolio

#### 16.3.6 Toray Advanced Composites

##### 16.3.6.1 Company Overview

16.3.6.2 Product Portfolio Kindly note that this only represents a partial list of companies, and the complete list has been provided in the report.

## List Of Tables

### LIST OF TABLES

Table 1: Global: Automotive Polymer Composites Market: Key Industry Highlights, 2022 & 2028

Table 2: Global: Automotive Polymer Composites Market Forecast: Breakup by Resin Type (in Million US\$), 2023-2028

Table 3: Global: Automotive Polymer Composites Market Forecast: Breakup by Product (in Million US\$), 2023-2028

Table 4: Global: Automotive Polymer Composites Market Forecast: Breakup by Manufacturing Process (in Million US\$), 2023-2028

Table 5: Global: Automotive Polymer Composites Market Forecast: Breakup by Application (in Million US\$), 2023-2028

Table 6: Global: Automotive Polymer Composites Market Forecast: Breakup by End Use (in Million US\$), 2023-2028

Table 7: Global: Automotive Polymer Composites Market Forecast: Breakup by Region (in Million US\$), 2023-2028

Table 8: Global: Automotive Polymer Composites Market: Competitive Structure

Table 9: Global: Automotive Polymer Composites Market: Key Players

## List Of Figures

### LIST OF FIGURES

Figure 1: Global: Automotive Polymer Composites Market: Major Drivers and Challenges

Figure 2: Global: Automotive Polymer Composites Market: Sales Value (in Billion US\$), 2017-2022

Figure 3: Global: Automotive Polymer Composites Market Forecast: Sales Value (in Billion US\$), 2023-2028

Figure 4: Global: Automotive Polymer Composites Market: Breakup by Resin Type (in %), 2022

Figure 5: Global: Automotive Polymer Composites Market: Breakup by Product (in %), 2022

Figure 6: Global: Automotive Polymer Composites Market: Breakup by Manufacturing Process (in %), 2022

Figure 7: Global: Automotive Polymer Composites Market: Breakup by Application (in %), 2022

Figure 8: Global: Automotive Polymer Composites Market: Breakup by End Use (in %), 2022

Figure 9: Global: Automotive Polymer Composites Market: Breakup by Region (in %), 2022

Figure 10: Global: Automotive Polymer Composites (Epoxy) Market: Sales Value (in Million US\$), 2017 & 2022

Figure 11: Global: Automotive Polymer Composites (Epoxy) Market Forecast: Sales Value (in Million US\$), 2023-2028

Figure 12: Global: Automotive Polymer Composites (Polyurethane) Market: Sales Value (in Million US\$), 2017 & 2022

Figure 13: Global: Automotive Polymer Composites (Polyurethane) Market Forecast: Sales Value (in Million US\$), 2023-2028

Figure 14: Global: Automotive Polymer Composites (Polyamide) Market: Sales Value (in Million US\$), 2017 & 2022

Figure 15: Global: Automotive Polymer Composites (Polyamide) Market Forecast: Sales Value (in Million US\$), 2023-2028

Figure 16: Global: Automotive Polymer Composites (Polypropylene) Market: Sales Value (in Million US\$), 2017 & 2022

Figure 17: Global: Automotive Polymer Composites (Polypropylene) Market Forecast: Sales Value (in Million US\$), 2023-2028

Figure 18: Global: Automotive Polymer Composites (Polyethylene) Market: Sales Value

(in Million US\$), 2017 & 2022

Figure 19: Global: Automotive Polymer Composites (Polyethylene) Market Forecast: Sales Value (in Million US\$), 2023-2028

Figure 20: Global: Automotive Polymer Composites (Polyester) Market: Sales Value (in Million US\$), 2017 & 2022

Figure 21: Global: Automotive Polymer Composites (Polyester) Market Forecast: Sales Value (in Million US\$), 2023-2028

Figure 22: Global: Automotive Polymer Composites (Vinyl Ester) Market: Sales Value (in Million US\$), 2017 & 2022

Figure 23: Global: Automotive Polymer Composites (Vinyl Ester) Market Forecast: Sales Value (in Million US\$), 2023-2028

Figure 24: Global: Automotive Polymer Composites (Other Resin Types) Market: Sales Value (in Million US\$), 2017 & 2022

Figure 25: Global: Automotive Polymer Composites (Other Resin Types) Market Forecast: Sales Value (in Million US\$), 2023-2028

Figure 26: Global: Automotive Polymer Composites (Glass Fiber Composites) Market: Sales Value (in Million US\$), 2017 & 2022

Figure 27: Global: Automotive Polymer Composites (Glass Fiber Composites) Market Forecast: Sales Value (in Million US\$), 2023-2028

Figure 28: Global: Automotive Polymer Composites (Natural Fiber Composites) Market: Sales Value (in Million US\$), 2017 & 2022

Figure 29: Global: Automotive Polymer Composites (Natural Fiber Composites) Market Forecast: Sales Value (in Million US\$), 2023-2028

Figure 30: Global: Automotive Polymer Composites (Carbon Fiber Composites) Market: Sales Value (in Million US\$), 2017 & 2022

Figure 31: Global: Automotive Polymer Composites (Carbon Fiber Composites) Market Forecast: Sales Value (in Million US\$), 2023-2028

Figure 32: Global: Automotive Polymer Composites (Compression Molding) Market: Sales Value (in Million US\$), 2017 & 2022

Figure 33: Global: Automotive Polymer Composites (Compression Molding) Market Forecast: Sales Value (in Million US\$), 2023-2028

Figure 34: Global: Automotive Polymer Composites (Injection Molding) Market: Sales Value (in Million US\$), 2017 & 2022

Figure 35: Global: Automotive Polymer Composites (Injection Molding) Market Forecast: Sales Value (in Million US\$), 2023-2028

Figure 36: Global: Automotive Polymer Composites (Resin Transfer Molding) Market: Sales Value (in Million US\$), 2017 & 2022

Figure 37: Global: Automotive Polymer Composites (Resin Transfer Molding) Market Forecast: Sales Value (in Million US\$), 2023-2028

Figure 38: Global: Automotive Polymer Composites (Sheet Molding) Market: Sales Value (in Million US\$), 2017 & 2022

Figure 39: Global: Automotive Polymer Composites (Sheet Molding) Market Forecast: Sales Value (in Million US\$), 2023-2028

Figure 40: Global: Automotive Polymer Composites (Interior Components) Market: Sales Value (in Million US\$), 2017 & 2022

Figure 41: Global: Automotive Polymer Composites (Interior Components) Market Forecast: Sales Value (in Million US\$), 2023-2028

Figure 42: Global: Automotive Polymer Composites (Exterior Components) Market: Sales Value (in Million US\$), 2017 & 2022

Figure 43: Global: Automotive Polymer Composites (Exterior Components) Market Forecast: Sales Value (in Million US\$), 2023-2028

Figure 44: Global: Automotive Polymer Composites (Structural Components) Market: Sales Value (in Million US\$), 2017 & 2022

Figure 45: Global: Automotive Polymer Composites (Structural Components) Market Forecast: Sales Value (in Million US\$), 2023-2028

Figure 46: Global: Automotive Polymer Composites (Powertrain Components) Market: Sales Value (in Million US\$), 2017 & 2022

Figure 47: Global: Automotive Polymer Composites (Powertrain Components) Market Forecast: Sales Value (in Million US\$), 2023-2028

Figure 48: Global: Automotive Polymer Composites (Conventional Vehicles) Market: Sales Value (in Million US\$), 2017 & 2022

Figure 49: Global: Automotive Polymer Composites (Conventional Vehicles) Market Forecast: Sales Value (in Million US\$), 2023-2028

Figure 50: Global: Automotive Polymer Composites (Electric Vehicles) Market: Sales Value (in Million US\$), 2017 & 2022

Figure 51: Global: Automotive Polymer Composites (Electric Vehicles) Market Forecast: Sales Value (in Million US\$), 2023-2028

Figure 52: Global: Automotive Polymer Composites (Trucks and Buses) Market: Sales Value (in Million US\$), 2017 & 2022

Figure 53: Global: Automotive Polymer Composites (Trucks and Buses) Market Forecast: Sales Value (in Million US\$), 2023-2028

Figure 54: North America: Automotive Polymer Composites Market: Sales Value (in Million US\$), 2017 & 2022

Figure 55: North America: Automotive Polymer Composites Market Forecast: Sales Value (in Million US\$), 2023-2028

Figure 56: United States: Automotive Polymer Composites Market: Sales Value (in Million US\$), 2017 & 2022

Figure 57: United States: Automotive Polymer Composites Market Forecast: Sales



Value (in Million US\$), 2023-2028

Figure 58: Canada: Automotive Polymer Composites Market: Sales Value (in Million US\$), 2017 & 2022

Figure 59: Canada: Automotive Polymer Composites Market Forecast: Sales Value (in Million US\$), 2023-2028

Figure 60: Asia-Pacific: Automotive Polymer Composites Market: Sales Value (in Million US\$), 2017 & 2022

Figure 61: Asia-Pacific: Automotive Polymer Composites Market Forecast: Sales Value (in Million US\$), 2023-2028

Figure 62: China: Automotive Polymer Composites Market: Sales Value (in Million US\$), 2017 & 2022

Figure 63: China: Automotive Polymer Composites Market Forecast: Sales Value (in Million US\$), 2023-2028

Figure 64: Japan: Automotive Polymer Composites Market: Sales Value (in Million US\$), 2017 & 2022

Figure 65: Japan: Automotive Polymer Composites Market Forecast: Sales Value (in Million US\$), 2023-2028

Figure 66: India: Automotive Polymer Composites Market: Sales Value (in Million US\$), 2017 & 2022

Figure 67: India: Automotive Polymer Composites Market Forecast: Sales Value (in Million US\$), 2023-2028

Figure 68: South Korea: Automotive Polymer Composites Market: Sales Value (in Million US\$), 2017 & 2022

Figure 69: South Korea: Automotive Polymer Composites Market Forecast: Sales Value (in Million US\$), 2023-2028

Figure 70: Australia: Automotive Polymer Composites Market: Sales Value (in Million US\$), 2017 & 2022

Figure 71: Australia: Automotive Polymer Composites Market Forecast: Sales Value (in Million US\$), 2023-2028

Figure 72: Indonesia: Automotive Polymer Composites Market: Sales Value (in Million US\$), 2017 & 2022

Figure 73: Indonesia: Automotive Polymer Composites Market Forecast: Sales Value (in Million US\$), 2023-2028

Figure 74: Others: Automotive Polymer Composites Market: Sales Value (in Million US\$), 2017 & 2022

Figure 75: Others: Automotive Polymer Composites Market Forecast: Sales Value (in Million US\$), 2023-2028

Figure 76: Europe: Automotive Polymer Composites Market: Sales Value (in Million US\$), 2017 & 2022

Figure 77: Europe: Automotive Polymer Composites Market Forecast: Sales Value (in Million US\$), 2023-2028

Figure 78: Germany: Automotive Polymer Composites Market: Sales Value (in Million US\$), 2017 & 2022

Figure 79: Germany: Automotive Polymer Composites Market Forecast: Sales Value (in Million US\$), 2023-2028

Figure 80: France: Automotive Polymer Composites Market: Sales Value (in Million US\$), 2017 & 2022

Figure 81: France: Automotive Polymer Composites Market Forecast: Sales Value (in Million US\$), 2023-2028

Figure 82: United Kingdom: Automotive Polymer Composites Market: Sales Value (in Million US\$), 2017 & 2022

Figure 83: United Kingdom: Automotive Polymer Composites Market Forecast: Sales Value (in Million US\$), 2023-2028

Figure 84: Italy: Automotive Polymer Composites Market: Sales Value (in Million US\$), 2017 & 2022

Figure 85: Italy: Automotive Polymer Composites Market Forecast: Sales Value (in Million US\$), 2023-2028

Figure 86: Spain: Automotive Polymer Composites Market: Sales Value (in Million US\$), 2017 & 2022

Figure 87: Spain: Automotive Polymer Composites Market Forecast: Sales Value (in Million US\$), 2023-2028

Figure 88: Russia: Automotive Polymer Composites Market: Sales Value (in Million US\$), 2017 & 2022

Figure 89: Russia: Automotive Polymer Composites Market Forecast: Sales Value (in Million US\$), 2023-2028

Figure 90: Others: Automotive Polymer Composites Market: Sales Value (in Million US\$), 2017 & 2022

Figure 91: Others: Automotive Polymer Composites Market Forecast: Sales Value (in Million US\$), 2023-2028

Figure 92: Latin America: Automotive Polymer Composites Market: Sales Value (in Million US\$), 2017 & 2022

Figure 93: Latin America: Automotive Polymer Composites Market Forecast: Sales Value (in Million US\$), 2023-2028

Figure 94: Brazil: Automotive Polymer Composites Market: Sales Value (in Million US\$), 2017 & 2022

Figure 95: Brazil: Automotive Polymer Composites Market Forecast: Sales Value (in Million US\$), 2023-2028

Figure 96: Mexico: Automotive Polymer Composites Market: Sales Value (in Million

US\$), 2017 & 2022

Figure 97: Mexico: Automotive Polymer Composites Market Forecast: Sales Value (in Million US\$), 2023-2028

Figure 98: Others: Automotive Polymer Composites Market: Sales Value (in Million US\$), 2017 & 2022

Figure 99: Others: Automotive Polymer Composites Market Forecast: Sales Value (in Million US\$), 2023-2028

Figure 100: Middle East and Africa: Automotive Polymer Composites Market: Sales Value (in Million US\$), 2017 & 2022

Figure 101: Middle East and Africa: Automotive Polymer Composites Market: Breakup by Country (in %), 2022

Figure 102: Middle East and Africa: Automotive Polymer Composites Market Forecast: Sales Value (in Million US\$), 2023-2028

Figure 103: Global: Automotive Polymer Composites Industry: Drivers, Restraints, and Opportunities

Figure 104: Global: Automotive Polymer Composites Industry: Value Chain Analysis

Figure 105: Global: Automotive Polymer Composites Industry: Porter's Five Forces Analysis

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