

Engineering Resins, Polymer Alloys and Blends: Global Markets

<https://marketpublishers.com/r/E8D126EE232EN.html>

Date: March 2022

Pages: 294

Price: US\$ 5,500.00 (Single User License)

ID: E8D126EE232EN

Abstracts

Report Scope:

The report is analyzed on the basis of segmentation within type, application and region. Regions are further sub-segmented within key countries.

The chapter on product type entails qualitative and quantitative analysis of the below given segments -

Polycarbonates.

Polyamides.

Polyacetals/polyoxymethylene (POM).

Polybutylene terephthalate (PBT).

Polyethylene terephthalate (PET).

Polyphenylene sulfide (PPS).

Liquid crystal polymers (LCPs).

Polysulfones.

Polyetherimides (PEI)/polyamidesimides (PAI).

Polyketones/polyetherketones (PEEK).

Polycarbonate/acrylonitrile-butadiene-styrene (PC/ABS).

Poly phenylene oxide/high-impact polystyrene (PPO/HIPS).

Polyphenylene oxide/polyamide (PPO/polyamide).

PC/polybutylene/polyethylene terephthalate (PC/PBT/PET).

Other alloys/blends.

While the section on application segment includes the below segments -

Automotive/other transportation.

Electrical and electronics.

Medical devices.

Building & construction.

Industrial/power and energy.

Miscellaneous.

Other features in this report include the following -

Latest market developments.

Company profiles of key players.

Analysis of the technological landscape.

Report Includes:

98 data tables and 24 additional tables

An overview of the global markets for engineering resins, polymer alloys and blends

Estimation of the market size, and analyses of the global market trends, with data from 2020, 2021, estimates for 2025, with projection of CAGR through 2026

Identification of key market dynamics, trends, opportunities, and factors influencing the global market and highlights of the market potential for engineering resins, polymer alloys and blends based on type, application, and region

Description of performance & technical aspects, advantages and disadvantages, properties, processing and testing of engineering resins, and coverage of latest market developments of the industry

Market share analysis of the key companies of the industry and coverage of events like mergers & acquisitions, joint ventures, collaborations or partnerships, and other key market strategies

Company profiles of major players in the market, including DSM, Evonik Industries AG, Lanxess Corp., SABIC IP, Teijin Ltd. and Trinseo LLC

Contents

CHAPTER 1 INTRODUCTION

Study Goals and Objectives
Reasons for Doing This Study
Scope of Report
What's New in this Report?
Methodology and Information Sources
Highlights from Primary Respondents
Geographic Breakdown
Analyst's Credentials
BCC Custom Research
Related BCC Research Reports

CHAPTER 2 SUMMARY AND HIGHLIGHTS

CHAPTER 3 MARKET DYNAMICS

Drivers, Restraints and Opportunities
Key Drivers
Restraints
Opportunities
Value Chain Analysis
COVID-19 Impact Analysis
Automotive/Other Transportation
Electrical and Electronic
Medical Devices
Building and Construction
Industrial/power and energy
Porter's Five Force Analysis
Threat of New Entrants
Bargaining Power of Suppliers
Bargaining Power of Buyers
Threat from Alternatives
Market Rivalry
Pricing Analysis

CHAPTER 4 MARKET OVERVIEW

Definition
Market Background
Technological Landscape
Performance and Technical Aspects
Advantages of Engineering Resins
Processing
Testing

CHAPTER 5 MARKET BREAKDOWN BY TYPE

Introduction
Polycarbonate (PC)
Available Polycarbonate Types
Properties
Advantages and Disadvantages
Alloys/Blends
Polycarbonate Sheet
Polyamide Resin
Properties
Major Polyamide Types
Polyamide Films
Polyacetal/Polyoxymethylene (POM) Resin
Polyacetal Grades
Thermoplastic Polyesters
PBT Resin
PET Resin
Polyphenylene Sulfide (PPS) Resin
Properties
Advantages and Disadvantages
Thermoformed Polyphenylene Sulfides
Other Technology Considerations
Producers of PPS
Liquid Crystal Polymer (LCP) Resin
Properties
Liquid Crystal Polymer Products
Polysulfone Resin
Polysulfone Types
Polyarylsulfones

Combined PAI/PEI Resin
Properties
Polyimide Films
Polyetherimides (PEI)
Polyamide-imides (PAIs)
Polyketone and Polyetherether Ketones (PEEK) Resin
Properties
Polymer Alloys and Blends
PC/ABS Resin
PPO/HIPS Resin
PPO/Polyamide Resin
PC/PBT Resin
Other Alloys and Blends
Other Polymer Alloys/Blends
Reinforced Engineered Thermoplastics
Reinforced Polybutylene Terephthalate
Reinforced PET
Fiber-Reinforced Polycarbonates
PPS Fiber-Reinforced Products

CHAPTER 6 MARKET BREAKDOWN BY APPLICATION

Introduction
Automotive
Under-the-Hood (UTH) Segment
Auto Exteriors
Auto Interiors
Aircraft
Electrical and Electronics
Printed Circuit Boards
Electronic Components
Flexible Electronics
Surface-Mount Technology
Encapsulated Electrical Components
Switches
Capacitors
Other Molded Electronic Components
Bobbins
Relays

Electronic Enclosures
Engineering Resins in Electrical Power Generation/Transmission/Usage
Appliances
Medical Devices
Applications of Engineering Resins in Medical Devices
Commodity Thermoplastics
Engineering Resins
Thermoset Resins
Engineering Resins in Medical Devices
Building and Construction
Glazing
Plumbing and Hardware
Skylights
Lighting Products
Signs and Displays
Industrial/Power and Energy
Miscellaneous
Rigid Food Packaging
Water Bottles
Prepared Food Container Packaging
Optical Lenses
Toys
Sports and Recreational Equipment
Lawn and Garden Equipment
Resin Usage
Housewares

CHAPTER 7 MARKET BREAKDOWN BY REGION

Introduction
North America
U.S.
Canada
Mexico
Asia-Pacific
China
India
Japan
Europe

Germany
France
Russia
Rest of the World
Brazil

CHAPTER 8 COMPETITIVE LANDSCAPE

Latest Market Developments

CHAPTER 9 COMPANY PROFILES

ACI PLASTICS INC
ADELL PLASTICS INC
ALLNEX HOLDINGS S.? R.L.
AMPA PLASTICS GROUP
ARC RESIN CORPORATION
ARKEMA INC.
ASAHI KASEI CORP
ASCEND PERFORMANCE MATERIALS OPERATIONS LLC
AURORA PLASTICS
BASF CORP
CELANESE
CHANG CHUN PLASTICS CO. LTD
CHI MEI CORP
CLARIANT INTERNATIONAL AG
COVESTRO AG
DAICEL CORP
DAK AMERICAS LLC
DSM ENGINEERING PLASTICS
DUPONT DE NEMOURS INC.
EASTMAN CHEMICAL
EMS GRIVORY
EVONIK INDUSTRIES AG
HONEYWELL INTERNATIONAL INC
INDORAMA VENTURES PUBLIC CO. LTD.
JSR CORP.
LANXESS CORP.
LYONDELLBASELL INDUSTRIES N.V.

MICROSPEC CORP.
MITSUBISHI ENGINEERING PLASTICS
MITSUI CHEMICALS AMERICA INC.
RTP CO.
SABIC INNOVATIVE PLASTICS LLC
TEIJIN LTD.
THAI POLYCARBONATE CO. LTD.
TRINSEO LLC
TORAY PLASTICS (AMERICA) INC.
VICTREX PLC
WELLMAN ADVANCED MATERIALS
List of Other Players

CHAPTER 10 APPENDIX: ACRONYMS

Acronyms

List Of Tables

LIST OF TABLES

Summary Table: Global Market for Engineering Resins, Polymer Alloys and Blends, by Region, Through 2026

Table 1: Key Benefits of Engineering Plastics within 3D Printing

Table 2: Average Prices of Engineering Resins, Polymer Alloys and Blends, by Region, 2020-2026

Table 3: Selected Physical Properties of Engineering Polymers

Table 4: Impact of Morphology on Engineering Resin Properties

Table 5: Selected Engineering Resins ASTM Tests

Table 6: Global Market Volumes of Engineering Resins, Polymer Alloys and Blends, by Type, Through 2026

Table 7: Global Market Volumes of Polycarbonate, by Application, Through 2026

Table 8: Global Market Volumes of Automotive Polycarbonate, by Type, Through 2026

Table 9: Global Market Volumes of Polycarbonate, by Region, Through 2026

Table 10: Global Market Volumes of Polycarbonate, by Type, Through 2026

Table 11: Key Global Polycarbonate Producers and Trade-Named Products

Table 12: Global Market Volumes of Polyamide, by Application, Through 2026

Table 13: Global Market Volumes of Automotive Polyamide, by Type, Through 2026

Table 14: Global Market Volumes of Polyamide, by Region, Through 2026

Table 15: Global Market Volumes of Polyamide, by Type, Through 2026

Table 16: Comparisons of Polyamide 6 and Polyamide 66 Properties

Table 17: Key Global Polyamide Producers

Table 18: Global Market Volumes of Polyacetal, by Application, Through 2026

Table 19: Global Market Volumes of Automotive Polyacetal, by Type, Through 2026

Table 20: Global Market Volumes of Polyacetal, by Region, Through 2026

Table 21: Key Global Polyacetal Producers and Trade-Named Products

Table 22: Global Market Volumes of Polyacetal, by Type, Through 2026

Table 23: Global Market Volumes of PBT, by Application, Through 2026

Table 24: Global Market Volumes of Automotive PBT, by Type, Through 2026

Table 25: Global Market Volumes of PBT, by Region, Through 2026

Table 26: Global Market Volumes of PBT, by Type, Through 2026

Table 27: Leading Global PET Producers

Table 28: Global Key PET Engineering Grade Producers and Trade Names

Table 29: Global Market Volumes of PET, by Application, Through 2026

Table 30: Global Market Volumes of Automotive PET, by Type, Through 2026

Table 31: Global Market Volumes of PET, by Region, Through 2026

Table 32: Global Market Volumes of PET, by Type, Through 2026

Table 33: Global Market Volumes of PPS, by Application, Through 2026

Table 34: Global Market Volumes of Automotive PPS, by Type, Through 2026

Table 35: Global Market Volumes of PPS, by Region, Through 2026

Table 36: Global Market Volumes of PPS, by Type, Through 2026

Table 37: Global Market Volumes of LCP, by Application, Through 2026

Table 38: Global Market Volumes of LCP, by Automotive Application Area, Through 2026

Table 39: Global Market Volumes of LCP, by Region, Through 2026

Table 40: Global Market Volumes of LCP, by Type, Through 2026

Table 41: Global Market Volumes of Polysulfone, by Application, Through 2026

Table 42: Global Market Volumes of Polysulfone, by Automotive Application Area, Through 2026

Table 43: Global Market Volumes of Polysulfone, by Region, Through 2026

Table 44: Global Market Volumes of Polysulfone, by Type, Through 2026

Table 45: Global Market Volumes of PAI/PEI, by Application, Through 2026

Table 46: Global Market Volumes of PAI/PEI, by Automotive Application Area, Through 2026

Table 47: Global Market Volumes of PAI/PEI, by Region, Through 2026

Table 48: Global Market Volumes of PAI/PEI, by Type, Through 2026

Table 49: Global Market Volumes of PAI, by Type, Through 2026

Table 50: Global Market Volumes of PEI, by Type, Through 2026

Table 51: Global Market Volumes of PEEK, by Application, Through 2026

Table 52: Global Market Volumes of PEEK, by Automotive Application Area, Through 2026

Table 53: Global Market Volumes of PEEK, by Region, Through 2026

Table 54: Global Market Volumes of PEEK, by Type, Through 2026

Table 55: Global Market Volumes of PC/ABS, by Application, Through 2026

Table 56: Global Market Volumes of PC/ABS, by Automotive Application Area, Through 2026

Table 57: Global Market Volumes of PC/ABS, by Region, Through 2026

Table 58: Global Market Volumes of PC/ABS, by Type, Through 2026

Table 59: Global Market Volumes of PPO/HIPS, by Application, Through 2026

Table 60: Global Market Volumes of PPO/HIPS, by Automotive Application Area, Through 2026

Table 61: Global Market Volumes of PPO/HIPS, by Region, Through 2026

Table 62: Global Market Volumes of PPO/HIPS, by Type, Through 2026

Table 63: Global Market Volumes of PPO/Polyamide, by Application, Through 2026

Table 64: Global Market Volumes of PPO/Polyamide, by Automotive Application Area,

Through 2026

Table 65: Global Market Volumes of PPO/Polyamide, by Region, Through 2026

Table 66: Global Market Volumes of PPO/Polyamide, by Type, Through 2026

Table 67: Global Market Volumes of PC/PBT, by Application, Through 2026

Table 68: Global Market Volumes of Automotive PC/PBT, by Automotive Application Area, Through 2026

Table 69: Global Market Volumes of PC/PBT, by Region, Through 2026

Table 70: Global Market Volumes of PC/PBT, by Type, Through 2026

Table 71: Global Market Volumes of Other Alloys and Blends, by Application, Through 2026

Table 72: Global Market Volumes of Other Automotive Alloys and Blends, by Automotive Application Area, Through 2026

Table 73: Global Market Volumes of Other Alloys and Blends, by Region, Through 2026

Table 74: Global Market Volumes of Other Alloys and Blends, by Type, Through 2026

Table 75: Global Market Volumes of Engineering Resins, Polymer Alloys and Blends, by Application, Through 2026

Table 76: Global Market Volumes of Engineering Resins, Polymer Alloys and Blends in Automotive, by Type, Through 2026

Table 77: Global Market Volumes of Engineering Resins, Polymer Alloys and Blends in Automotive UTH Applications, by Type, Through 2026

Table 78: Global Market Volumes of Engineering Resins, Polymer Alloys and Blends in Automotive Exterior Applications, by Type, Through 2026

Table 79: Global Market Volumes of Engineering Resins, Polymer Alloys and Blends in Automotive Interior Applications, by Type, Through 2026

Table 80: Automotive Under-the-Hood Reinforced Resin Composites by Part

Table 81: Resins Used for Exterior Automotive Parts

Table 82: Resins Used for Interior Automotive Parts

Table 83: Resin Usage in Automotive Lenses

Table 84: Global Market Volumes of Engineering Resins, Polymer Alloys and Blends in Electrical and Electronics, by Type, Through 2026

Table 85: Global Market Volumes of Engineering Resins, Polymer Alloys and Blends in Electrical and Electronics, by Application Type, Through 2026

Table 86: Comparisons of Resins for Electronic Enclosure Applications Based on Cost Performance

Table 87: Best- and Worst-Performing Resins and Resin Blends for Electronic Enclosures

Table 88: Applying Plastics Scorecard to Electronic Enclosures

Table 89: Major Applications for Polymers in Appliances

Table 90: Global Market Volumes of Engineering Resins, Polymer Alloys and Blends in

Medical Devices, by Type, Through 2026

Table 91: Global Market Volumes of Engineering Resins, Polymer Alloys and Blends in Medical Devices, by Application Type, Through 2026

Table 92: Resin Usage, by Medical Device Type

Table 93: Radiation Resistance of Key Medical Plastics

Table 94: Global Market Volumes of Engineering Resins, Polymer Alloys and Blends in Building and Construction, by Type, Through 2026

Table 95: Global Market Volumes of Engineering Resins, Polymer Alloys and Blends in Building and Construction, by Application Type, Through 2026

Table 96: Properties of Plastic Sheet for Outdoor Applications

Table 97: Global Market Volumes of Engineering Resins, Polymer Alloys and Blends in Industrial /Power/Energy, by Type, Through 2026

Table 98: Global Market Volumes of Engineering Resins, Polymer Alloys and Blends in Industrial /Power/Energy, by Application Type, Through 2026

Table 99: Global Market Volumes of Engineering Resins, Polymer Alloys and Blends in Industrial /Power/Energy, by Type, Through 2026

Table 100: Plastic Usage in Prepared Food Containers

Table 101: Optical Performance Properties

Table 102: Global Market Volumes of Engineering Resins, Polymer Alloys and Blends by Region, Through 2026

Table 103: North American Market Volumes of Engineering Resins, Polymer Alloys and Blends, by Type, Through 2026

Table 104: North American Market Volumes of Engineering Resins, Polymer Alloys and Blends, by Country, Through 2026

Table 105: U.S. Market Volumes of Engineering Resins, Polymer Alloys and Blends, by Type, Through 2026

Table 106: Canadian Market Volumes of Engineering Resins, Polymer Alloys and Blends, by Type, Through 2026

Table 107: Mexican Market Volumes of Engineering Resins, Polymer Alloys and Blends, by Type, Through 2026

Table 108: Asia-Pacific Market Volumes of Engineering Resins, Polymer Alloys and Blends, by Type, Through 2026

Table 109: Asia-Pacific Market Volumes of Engineering Resins, Polymer Alloys and Blends, by Country, Through 2026

Table 110: Chinese Market Volumes of Engineering Resins, Polymer Alloys and Blends, by Type, Through 2026

Table 111: Indian Market Volumes of Engineering Resins, Polymer Alloys and Blends, by Type, Through 2026

Table 112: Japanese Market Volumes of Engineering Resins, Polymer Alloys and

Blends, by Type, Through 2026

Table 113: European Market Volumes of Engineering Resins, Polymer Alloys and Blends, by Type, Through 2026

Table 114: European Market Volumes of Engineering Resins, Polymer Alloys and Blends, by Country, Through 2026

Table 115: German Market Volumes of Engineering Resins, Polymer Alloys and Blends, by Type, Through 2026

Table 116: French Market Volumes of Engineering Resins, Polymer Alloys and Blends, by Type, Through 2026

Table 117: Russian Market Volumes of Engineering Resins, Polymer Alloys and Blends, by Type, Through 2026

Table 118: Rest of the World Market Volumes of Engineering Resins, Polymer Alloys and Blends, by Type, Through 2026

Table 119: Rest of the World Market Volumes of Engineering Resins, Polymer Alloys and Blends, by Country, Through 2026

Table 120: Brazilian Market Volumes of Engineering Resins, Polymer Alloys and Blends, by Type, Through 2026

Table 121: Recent Key Market Developments, 2022

List Of Figures

LIST OF FIGURES

Summary Figure: Global Market for Engineering Resins, Polymer Alloys and Blends, by Region, 2020-2026

Figure 1: Key Market Drivers

Figure 2: Key Benefits of Metal Substitution Across Few End-Use Sectors and Their Applications

Figure 3: Electric Car Sales Share

Figure 4: Value Chain Analysis

Figure 5: Covid Impact on Economic Growth, 2019 to 2021E

Figure 6: Covid Impact on Global Auto Sales, 2019 and 2020

Figure 7: Porter's Five Forces Analysis

Figure 8: Global Market Volume Shares of Engineering Resins, Polymer Alloys and Blends, by Type, 2020

Figure 9: Global Market Volume Shares of Polycarbonate, by Application, 2020

Figure 10: Global Market Volume Shares of Automotive Polycarbonate, by Automotive Type, 2020

Figure 11: Global Market Volume Shares of Polycarbonate, by Region, 2020

Figure 12: Global Market Volume Shares of Polycarbonate, by Application, 2020

Figure 13: Global Market Volume Shares of Automotive Polyamide, by Type, 2020

Figure 14: Global Market Volume Shares of Polyamide, by Region, 2020

Figure 15: Global Market Volume Shares of Polyacetal, by Application, 2020

Figure 16: Global Market Volume Shares of Automotive Polyacetal, by Type, 2020

Figure 17: Global Market Volume Shares of Polyacetal, by Region, 2020

Figure 18: Global Market Volume Shares of PBT, by Application, 2020

Figure 19: Global Market Volume Shares of Automotive PBT, by Type, 2020

Figure 20: Global Market Volume Shares of PBT, by Region, 2020

Figure 21: Global Market Volume Shares of PET, by Application, 2020

Figure 22: Global Market Volume Shares of Automotive PET, by Type, 2020

Figure 23: Global Market Volume Shares of PET, by Region, 2020

Figure 24: Global Market Volume Shares of PPS, by Application, 2020

Figure 25: Global Market Volume Shares of PPS, by Type, 2020

Figure 26: Global Market Volume Shares of PPS, by Region, 2020

Figure 27: Global Market Volume Shares of LCP, by Application, 2020

Figure 28: Global Market Volume Shares of LCP, by Automotive Application Area, 2020

Figure 29: Global Market Volume Shares of LCP, by Region, 2020

Figure 30: Global Market Volume Shares of Polysulfone, by Application, 2020

Figure 31: Global Market Volume Shares of Polysulfone, by Automotive Application Area, 2020

Figure 32: Global Market Volumes of Share Polysulfone, by Region, 2020

Figure 33: Global Market Volume Shares of PAI/PEI, by Application, 2020

Figure 34: Global Market Volume Shares of PAI/PEI, by Automotive Application Area, 2020

Figure 35: Global Market Volume Shares of PAI/PEI, by Region, 2020

Figure 36: Global Market Volume Shares of PEEK, by Application, 2020

Figure 37: Global Market Volumes of PEEK, by Automotive Application Area, 2020

Figure 38: Global Market Volume Shares of PEEK, by Region, 2020

Figure 39: Global Market Volume Shares of PC/ABS, by Application, 2020

Figure 40: Global Market Volume Shares of PC/ABS, by Automotive Application Area, 2020

Figure 41: Global Market Volume Shares of PC/ABS, by Region, 2020

Figure 42: Global Market Volume Shares of PPO/HIPS, by Application, 2020

Figure 43: Global Market Volume Shares of PPO/HIPS, by Automotive Application Area, 2020

Figure 44: Global Market Volume Shares of PPO/HIPS, by Region, 2020

Figure 45: Global Market Volume Shares of PPO/Polyamide, by Application, 2020

Figure 46: Global Market Volume Shares of PPO/Polyamide, by Automotive Application Area, 2020

Figure 47: Global Market Volume Shares of PPO/Polyamide, by Region, 2020

Figure 48: Global Market Volume Shares of PC/PBT, by Application, 2020

Figure 49: Global Market Volume Shares of PC/PBT, by Automotive Application Area, 2020

Figure 50: Global Market Volume Shares of PC/PBT, by Region, 2020

Figure 51: Global Market Volume Shares of Other Alloys and Blends, by Application, 2020

Figure 52: Global Market Volumes of Other Automotive Alloys and Blends, by Automotive Application Area, 2020

Figure 53: Global Market Volume Shares of Other Alloys and Blends, by Region, 2020

Figure 54: Global Market Volume Shares of Engineering Resins, Polymer Alloys and Blends, by Application, 2020

Figure 55: Global Market Volume Shares of Engineering Resins, Polymer Alloys and Blends in Automotive, by Type, 2020

Figure 56: Global Market Volume Shares of Engineering Resins, Polymer Alloys and Blends in Automotive UTH Applications, by Type, 2020

Figure 57: Global Market Volume Shares of Engineering Resins, Polymer Alloys and Blends in Automotive Exterior Applications, by Type, 2020

Figure 58: Global Market Volume Shares of Engineering Resins, Polymer Alloys and Blends in Automotive Interior Applications, by Type, 2020

Figure 59: Global Market Volume Shares of Engineering Resins, Polymer Alloys and Blends in Electrical and Electronics, by Type, 2020

Figure 60: Global Market Volume Shares of Engineering Resins, Polymer Alloys and Blends in Electrical and Electronics, by Application Type, 2020

Figure 61: Global Market Volume Shares of Engineering Resins, Polymer Alloys and Blends in Medical Devices, by Type, 2020

Figure 62: Global Market Volume Shares of Engineering Resins, Polymer Alloys and Blends in Medical Devices, by Application Type, 2020

Figure 63: Global Market Volume Shares of Engineering Resins, Polymer Alloys and Blends in Building and Construction, by Type, 2020

Figure 64: Global Market Volume Shares of Engineering Resins, Polymer Alloys and Blends in Building and Construction, by Application Type, 2020

Figure 65: Global Market Volume Shares of Engineering Resins, Polymer Alloys and Blends in Industrial /Power/Energy, by Type, 2020

Figure 66: Global Market Volume Shares of Engineering Resins, Polymer Alloys and Blends in Industrial /Power/Energy, by Application Type, 2020

Figure 67: Global Market Volume Shares of Engineering Resins, Polymer Alloys and Blends in Industrial /Power/Energy, by Type, 2020

Figure 68: Global Market Volume Shares of Engineering Resins, Polymer Alloys and Blends, by Region, 2020

Figure 69: Industrial Production and Manufacturing of Non-durable Goods: Plastics and Rubber Products

Figure 70: North American Market Volume Shares of Engineering Resins, Polymer Alloys and Blends, by Type, 2020

Figure 71: North American Market Volume Shares of Engineering Resins, Polymer Alloys and Blends, by Country, 2020

Figure 72: U.S. Market Volume Shares of Engineering Resins, Polymer Alloys and Blends, by Type, 2020

Figure 73: Canadian Market Volume Shares of Engineering Resins, Polymer Alloys and Blends, by Type, 2020

Figure 74: Mexican Market Volume Shares of Engineering Resins, Polymer Alloys and Blends, by Type, 2020

Figure 75: Growth Projections-Asia-Pacific

Figure 76: Asia-Pacific Market Volume Shares of Engineering Resins, Polymer Alloys and Blends, by Type, 2020

Figure 77: Asia-Pacific Market Volume Shares of Engineering Resins, Polymer Alloys and Blends, by Country, 2020

Figure 78: Chinese Market Volume Shares of Engineering Resins, Polymer Alloys and Blends, by Type, 2020

Figure 79: Indian Market Volume Shares of Engineering Resins, Polymer Alloys and Blends, by Type, 2020

Figure 80: Japanese Market Volume Shares of Engineering Resins, Polymer Alloys and Blends, by Type, 2020

Figure 81: Automotive Production Statistics- Europe, by Key Countries, 2018-2020

Figure 82: European Market Volume Shares of Engineering Resins, Polymer Alloys and Blends, by Type, 2020

Figure 83: European Market Volume Shares of Engineering Resins, Polymer Alloys and Blends, by Country, 2020

Figure 84: German Market Volume Shares of Engineering Resins, Polymer Alloys and Blends Market Shares, by Type, 2020

Figure 85: French Market Volume Shares of Engineering Resins, Polymer Alloys and Blends, by Type, 2020

Figure 86: Russian Market Volume Shares of Engineering Resins, Polymer Alloys and Blends, by Type, 2020

Figure 87: Rest of the World Market Volume Shares of Engineering Resins, Polymer Alloys and Blends, by Type, 2020

Figure 88: Rest of the World Market Volume Shares of Engineering Resins, Polymer Alloys and Blends, by Country, 2020

Figure 89: Brazilian Market Volume Shares of Engineering Resins, Polymer Alloys and Blends, by Type, 2020

Figure 90: Arkema Inc.: Revenue, 2018-2020

Figure 91: Asahi Kasei Corp.: Net Sales, 2019 and 2020

Figure 92: BASF SE: Net Sales, 2019 and 2020

Figure 93: Celanese Corp.: Net Sales, 2019 and 2020

Figure 94: Clariant AG: Sales Share, by Region, 2020

Figure 95: Covestro: Sales, by Region, 2019 and 2020

Figure 96: DSM: Net Sales, 2019 and 2020

Figure 97: DSM: Sales Share, by Region, 2019

Figure 98: DSM: Sales Share, by Segment, 2020

Figure 99: DuPont de Nemours Inc.: Net Sales, 2019 and 2020

Figure 100: Eastman: Sales, 2019 and 2020

Figure 101: Evonik Industries AG: Sales, 2019 and 2020

Figure 102: Evonik Industries AG: Sales Share, by Region, 2020

Figure 103: Evonik Industries AG: Sales Share, by Segment, 2020

Figure 104: Honeywell International Inc.: Net Sales, 2019 and 2020

Figure 105: Lanxess Corp.: Sales, 2019 and 2020

Figure 106: Lanxess Corp.: Sales Share, by Segment, 2020

Figure 107: LyondellBasell's Revenue Share, by Country/Region, 2020

Figure 108: SABIC IP: Revenue, 2019 and 2020

Figure 109: SABIC IP: Revenue Share, by Segment, 2020

Figure 110: SABIC IP: Revenue Share, by Region, 2020

Figure 111: Teijin Ltd.: Net Sales, 2019 and 2020

Figure 112: Teijin Ltd.: Revenue Share, by Segment, 2020

Figure 113: Trinseo LLC: Sales Share, by Region, 2020

Figure 114: Trinseo LLC: Net Sales, 2019 and 2020

Figure 115: Toray Industries Inc.: Sales, 2018 and 2019

I would like to order

Product name: Engineering Resins, Polymer Alloys and Blends: Global Markets

Product link: <https://marketpublishers.com/r/E8D126EE232EN.html>

Price: US\$ 5,500.00 (Single User License / Electronic Delivery)

If you want to order Corporate License or Hard Copy, please, contact our Customer Service:

info@marketpublishers.com

Payment

To pay by Credit Card (Visa, MasterCard, American Express, PayPal), please, click button on product page <https://marketpublishers.com/r/E8D126EE232EN.html>