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Global PPS Modified Plastics Market Growth 2026-2032

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Abstracts

The global PPS Modified Plastics market size is predicted to grow from US$ 1653 million in 2025 to US$ 2181 million in 2032; it is expected to grow at a CAGR of 3.2% from 2026 to 2032.

PPS modified plastics are high-performance composite materials obtained by twin-screw extrusion blending and granulation, using pure polyphenylene sulfide (PPS) resin as the base material and adding additives such as glass fiber, carbon fiber, mineral fillers, toughening agents, lubricants, and antioxidants. Modification methods can achieve functional adjustments such as reinforcement, toughening, flame retardancy, conductivity, wear resistance, and low warpage. The material possesses excellent heat resistance, chemical corrosion resistance, dimensional stability, flame retardancy, and good mechanical strength, and is widely used in electronics, automotive parts, precision machinery, new energy, and chemical equipment, meeting the injection molding requirements of harsh conditions such as high temperature, strong corrosion, and precision assembly.

Key Findings

China is the largest global consumption market for PPS Modified Plastics

Glass fiber reinforced grades remain the dominant product category

Automotive applications remain the largest downstream demand segment

Chinese production capacity is expanding faster than overseas supply

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High-end grades retain stronger technical and customer qualification barriers

Market Trends

The PPS Modified Plastics industry is shifting from conventional glass fiber reinforced materials toward a broader portfolio of high-performance grades designed for increasingly demanding operating environments. Product development is moving toward carbon fiber reinforcement, low-ion-extraction formulations, high thermal conductivity, low dielectric performance, wear resistance and other application-specific properties. Downstream customers are placing greater emphasis on long-term dimensional stability, consistent batch performance, processing reliability and rapid material qualification rather than basic heat resistance alone. At the same time, the industry is increasingly influenced by electrification, digital infrastructure and advanced hardware development, with electric vehicles, AI computing power equipment, robots and low-altitude aircraft creating new material requirements. Chinese suppliers are expanding both resin and compounding capacity, while market competition is gradually shifting from simple capacity expansion toward formulation capability, stable mass production, application engineering and supply-chain coordination.

Market Dynamics

Drivers

Demand for PPS Modified Plastics is supported by manufacturing upgrades, vehicle electrification, electronics miniaturization and the growing need for lightweight, heat-resistant and chemically stable materials. The automotive industry remains a major demand source as manufacturers replace metals and thermoset materials in electrical, thermal-management and structural components. Electronics and electrical applications benefit from the intrinsic flame resistance, low moisture absorption and dimensional stability of PPS, while AI computing power equipment creates additional demand for materials with high thermal stability, electrical reliability and increasingly specialized dielectric or thermal-management performance. Emerging applications such as robots and low-altitude aircraft also increase the need for lightweight structural materials capable of maintaining mechanical performance under heat, chemicals and repeated operating stress. These factors collectively expand the role of PPS Modified Plastics beyond traditional industrial applications.

Restraints

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The PPS Modified Plastics market is constrained by relatively high raw-material and processing costs, demanding formulation requirements and lengthy downstream qualification cycles. PPS resin remains more expensive than conventional engineering plastics, while reinforcement with carbon fiber, specialty fillers or functional additives further increases material costs. High-end applications in automotive electronics, semiconductors and advanced electrical systems require strict control over ionic impurities, thermal properties, mechanical consistency and long-term reliability, making scale-up technically demanding. New suppliers may possess nominal production capacity but still face difficulty achieving stable batch-to-batch quality. In addition, excess expansion in general-purpose grades can intensify price competition and reduce utilization rates, particularly when downstream demand growth does not match the pace of newly installed capacity.

Opportunities

The most attractive opportunities in PPS Modified Plastics are shifting toward high-performance and application-specific products. Carbon fiber reinforced grades, low-ion grades, high thermal conductivity materials and low dielectric formulations can address higher-value needs in automotive electrification, electronics, AI computing infrastructure and advanced industrial equipment. Domestic substitution also creates opportunities for Chinese suppliers that can meet long-term qualification requirements in applications historically supplied by overseas material companies. Robots and low-altitude aircraft provide additional development potential because these applications require lightweight materials with high mechanical strength, heat resistance and dimensional stability. Over the longer term, recycled PPS and more sustainable modified material solutions may also create differentiated product opportunities in regions with increasingly strict environmental requirements.

Challenges

The PPS Modified Plastics industry faces a growing mismatch between rapid capacity expansion and the slower development of qualified high-end demand. Many new entrants concentrate on standard glass fiber reinforced products, where technology barriers are lower and price competition is more intense. Moving into automotive-grade, electronic-grade and other high-value applications requires long customer validation cycles, stable raw-material control, specialized formulation development and consistent large-scale production. Companies must also respond to faster product iteration in emerging downstream sectors, which increases the importance of technical service and joint development with customers. As competition shifts toward advanced applications, producers without strong formulation capability, stable quality systems and established

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customer relationships may find it difficult to convert installed capacity into sustainable profitability.

Industry Chain Analysis

The PPS Modified Plastics industry chain begins with upstream PPS resin, glass fiber, carbon fiber, mineral fillers and functional additives. Raw-material quality directly affects thermal stability, mechanical properties, electrical performance, processability and final product consistency. Midstream production involves formulation design, compounding, pelletizing, drying, quality control and, in some cases, application-specific testing and color or surface-property adjustment. The value of the material rises significantly when suppliers can optimize reinforcement systems, filler dispersion, interfacial compatibility and functional additives for specific downstream operating conditions. Downstream users include automotive manufacturers, electronics and electrical companies, industrial equipment producers, AI computing hardware suppliers, robot manufacturers and low-altitude aircraft developers. As the market matures, value creation is increasingly concentrated among suppliers that combine resin understanding, compounding technology, stable mass production, application engineering and customer qualification support rather than relying only on production scale.

Segment Insights

By product type, glass fiber reinforced grades remain the mainstream structure of the PPS Modified Plastics market because they provide a strong balance of mechanical strength, dimensional stability, heat resistance and cost efficiency across automotive, electrical and industrial applications. Carbon fiber reinforced grades occupy a more specialized high-performance position and are increasingly attractive where lower weight, higher stiffness and superior structural performance are required. Other modified grades using mineral fillers, wear-resistant additives, conductive or thermally conductive systems and low-dielectric formulations create additional differentiation. The key structural opportunity lies in moving from standard reinforced materials toward high-value functional grades, where formulation capability, impurity control, material consistency and downstream qualification provide stronger barriers to entry.

Downstream Market Opportunities

The automotive industry remains the principal downstream market for PPS Modified Plastics, supported by electrification, lightweighting and the growing use of high-temperature electrical and structural components. Electronics and electrical applications

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also provide stable demand because PPS materials can deliver flame resistance, insulation performance, low moisture absorption and dimensional stability. AI computing power equipment is becoming an increasingly relevant opportunity as servers, power systems and thermal-management hardware require materials capable of operating reliably under elevated temperatures and dense electrical environments. Robots and low-altitude aircraft represent emerging markets where high stiffness-to-weight ratios, chemical resistance and thermal durability are important. These applications can support a gradual shift toward higher-value carbon fiber reinforced, thermal-management and specialty electrical grades.

Regional Insights

China is the most important regional market for PPS Modified Plastics in both consumption and production, supported by its large automotive, electronics, electrical equipment and advanced manufacturing base. Local PPS resin capacity and compounding investment have expanded rapidly, strengthening domestic supply and accelerating substitution in medium-range applications. High-end automotive and electronic grades remain more technically demanding, leaving room for established overseas suppliers with stronger application experience and qualification histories. North America and Europe maintain important demand in automotive, industrial and electrical applications, while Japan remains influential in high-performance formulations and precision applications. Southeast Asia is becoming a more dynamic demand region as electronics, automotive and industrial production capacity continues to migrate and expand. Regional competition is therefore increasingly shaped by the balance between local supply, technical capability, customer qualification and cost competitiveness.

Competitive Landscape Analysis

The global PPS Modified Plastics market combines established international material companies with a rapidly expanding group of Chinese suppliers. Toray Industries, Syensqo, DIC Corporation, Polyplastics and Celanese retain strong positions in high-performance formulations, automotive-grade products and advanced electronic applications, where formulation know-how, resin technology and long-term customer qualification create meaningful competitive barriers. Chinese companies such as Jiangsu Orida New Materials Technology, Envalior NHU Engineering Materials (Zhejiang), SHANGHAI PRET COMPOSITES, Kingfa Sci. & Tech. and other local participants are expanding through domestic capacity growth, closer proximity to end users and improving compounding technology. The competitive focus is shifting from installed capacity toward formulation development, stable batch quality, application-

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specific engineering and supply-chain collaboration. Suppliers capable of combining competitive cost structures with reliable mass production and successful customer certification are likely to gain greater market influence as domestic substitution extends into higher-value applications.

Report Scope

LP Information, Inc. (LPI) ' newest research report, the “PPS Modified Plastics Industry Forecast” looks at past sales and reviews total world PPS Modified Plastics sales in 2025, providing a comprehensive analysis by region and market sector of projected PPS Modified Plastics sales for 2026 through 2032. With PPS Modified Plastics sales broken down by region, market sector and sub-sector, this report provides a detailed analysis in US$ millions of the world PPS Modified Plastics industry.

This Insight Report provides a comprehensive analysis of the global PPS Modified Plastics landscape and highlights key trends related to product segmentation, company formation, revenue, and market share, latest development, and M&A activity. This report also analyzes the strategies of leading global companies with a focus on PPS Modified Plastics portfolios and capabilities, market entry strategies, market positions, and geographic footprints, to better understand these firms’ unique position in an accelerating global PPS Modified Plastics market.

This Insight Report evaluates the key market trends, drivers, and affecting factors shaping the global outlook for PPS Modified Plastics and breaks down the forecast by Type, by Application, geography, and market size to highlight emerging pockets of opportunity. With a transparent methodology based on hundreds of bottom-up qualitative and quantitative market inputs, this study forecast offers a highly nuanced view of the current state and future trajectory in the global PPS Modified Plastics.

This report presents a comprehensive overview, market shares, and growth opportunities of PPS Modified Plastics market by product type, application, key manufacturers and key regions and countries.

Market Segmentation

Segmentation by Type:

Glass Fiber Reinforced Grade

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Glass Fiber Reinforced Grade

Others

Segmentation by Processing Technology:

Injection Molding Grade

Extrusion Grade

Other

Segmentation by Features:

General purpose Flame Retardant Type

Wear-resistant and Lubricating Type

Conductive/antistatic Type

Other

Segmentation by Application:

Automotive Industry

Electronics & Electrical

General Industrial

Equipment

AI Computing Power Equipment

Robots

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Low-Altitude Aircraft

Others

This report also splits the market by region:

Americas

United States

Canada

Mexico

Brazil

APAC

China

Japan

Korea

Southeast Asia

India

Australia

Europe

Germany

France

UK

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Italy

Russia

Middle East & Africa

Egypt

South Africa

Israel

Turkey

GCC Countries

The below companies that are profiled have been selected based on inputs gathered from primary experts and analysing the company's coverage, product portfolio, its market penetration.

Toray Industries

DIC Corporation

Syensqo

Celanese

Polyplastics

Jiangsu Orida New Materials Technology

Envalior NHU Engineering Materials (Zhejiang)

SABIC

Tosoh Corporation

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Jiangxi Juzhen Technology Development*

HDC POLYALL

Suzhou Napo Advanced Material Technology

Shenzhen Gaoke Plasticization

SHANGHAI PRET COMPOSITES

Shandong Dawn Polymer

LATI Industria Termoplastici S.p.A.

Kingfa Sci. & Tech.

Sichuan Zhongke Xingye High-tech Materials

Shandong Sainji New Materials

Sinoma (Suzhou) New Materials Technology

Key Questions Addressed in this Report

What is the 10-year outlook for the global PPS Modified Plastics market?

What factors are driving PPS Modified Plastics market growth, globally and by region?

Which technologies are poised for the fastest growth by market and region?

How do PPS Modified Plastics market opportunities vary by end market size?

How does PPS Modified Plastics break out by Type, by Application?

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Contents

1 SCOPE OF THE REPORT

1.1 Market Introduction
1.2 Years Considered
1.3 Research Objectives
1.4 Market Research Methodology
1.5 Research Process and Data Source
1.6 Economic Indicators
1.7 Currency Considered
1.8 Market Estimation Caveats

2 EXECUTIVE SUMMARY

2.1 World Market Overview
  2.1.1 Global PPS Modified Plastics Annual Sales 2021-2032
  2.1.2 World Current & Future Analysis for PPS Modified Plastics by Geographic Region, 2021, 2025 & 2032
  2.1.3 World Current & Future Analysis for PPS Modified Plastics by Country/Region, 2021, 2025 & 2032
2.2 PPS Modified Plastics Segment by Type
  2.2.1 Glass Fiber Reinforced Grade
  2.2.2 Glass Fiber Reinforced Grade
  2.2.3 Others
  2.2.4 PPS Modified Plastics Sales by Type
    2.2.4.1 Global PPS Modified Plastics Sales Market Share by Type (2021-2026)
    2.2.4.2 Global PPS Modified Plastics Revenue and Market Share by Type (2021-2026)
    2.2.4.3 Global PPS Modified Plastics Sale Price by Type (2021-2026)
2.3 PPS Modified Plastics Segment by Processing Technology
  2.3.1 Injection Molding Grade
  2.3.2 Extrusion Grade
  2.3.3 Other
  2.3.4 PPS Modified Plastics Sales by Processing Technology
    2.3.4.1 Global PPS Modified Plastics Sales Market Share by Processing Technology (2021-2026)
    2.3.4.2 Global PPS Modified Plastics Revenue and Market Share by Processing Technology (2021-2026)

+357 96 030922
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2.3.4.3 Global PPS Modified Plastics Sale Price by Processing Technology (2021-2026)
2.4 PPS Modified Plastics Segment by Features
2.4.1 General purpose Flame Retardant Type
2.4.2 Wear-resistant and Lubricating Type
2.4.3 Conductive/antistatic Type
2.4.4 Other
2.4.5 PPS Modified Plastics Sales by Features
2.4.5.1 Global PPS Modified Plastics Sales Market Share by Features (2021-2026)
2.4.5.2 Global PPS Modified Plastics Revenue and Market Share by Features (2021-2026)
2.4.5.3 Global PPS Modified Plastics Sale Price by Features (2021-2026)
2.5 PPS Modified Plastics Segment by Application
2.5.1 Automotive Industry
2.5.2 Electronics & Electrical
2.5.3 General Industrial
2.5.4 Equipment
2.5.5 AI Computing Power Equipment
2.5.6 Robots
2.5.7 Low-Altitude Aircraft
2.5.8 Others
2.5.9 PPS Modified Plastics Sales by Application
2.5.9.1 Global PPS Modified Plastics Sale Market Share by Application (2021-2026)
2.5.9.2 Global PPS Modified Plastics Revenue and Market Share by Application (2021-2026)
2.5.9.3 Global PPS Modified Plastics Sale Price by Application (2021-2026)

3 GLOBAL BY COMPANY

3.1 Global PPS Modified Plastics Breakdown Data by Company
3.1.1 Global PPS Modified Plastics Annual Sales by Company (2021-2026)
3.1.2 Global PPS Modified Plastics Sales Market Share by Company (2021-2026)
3.2 Global PPS Modified Plastics Annual Revenue by Company (2021-2026)
3.2.1 Global PPS Modified Plastics Revenue by Company (2021-2026)
3.2.2 Global PPS Modified Plastics Revenue Market Share by Company (2021-2026)
3.3 Global PPS Modified Plastics Sale Price by Company
3.4 Key Manufacturers PPS Modified Plastics Producing Area Distribution, Sales Area, Product Type
3.4.1 Key Manufacturers PPS Modified Plastics Product Location Distribution

+357 96 030922
info@marketpublishers.com

3.4.2 Players PPS Modified Plastics Products Offered
3.5 Market Concentration Rate Analysis
3.5.1 Competition Landscape Analysis
3.5.2 Concentration Ratio (CR3, CR5 and CR10) & (2024-2026)
3.6 New Products and Potential Entrants
3.7 Market M&A Activity & Strategy

4 WORLD HISTORIC REVIEW FOR PPS MODIFIED PLASTICS BY GEOGRAPHIC REGION

4.1 World Historic PPS Modified Plastics Market Size by Geographic Region (2021-2026)
4.1.1 Global PPS Modified Plastics Annual Sales by Geographic Region (2021-2026)
4.1.2 Global PPS Modified Plastics Annual Revenue by Geographic Region (2021-2026)
4.2 World Historic PPS Modified Plastics Market Size by Country/Region (2021-2026)
4.2.1 Global PPS Modified Plastics Annual Sales by Country/Region (2021-2026)
4.2.2 Global PPS Modified Plastics Annual Revenue by Country/Region (2021-2026)
4.3 Americas PPS Modified Plastics Sales Growth
4.4 APAC PPS Modified Plastics Sales Growth
4.5 Europe PPS Modified Plastics Sales Growth
4.6 Middle East & Africa PPS Modified Plastics Sales Growth

5 AMERICAS

5.1 Americas PPS Modified Plastics Sales by Country
5.1.1 Americas PPS Modified Plastics Sales by Country (2021-2026)
5.1.2 Americas PPS Modified Plastics Revenue by Country (2021-2026)
5.2 Americas PPS Modified Plastics Sales by Type (2021-2026)
5.3 Americas PPS Modified Plastics Sales by Application (2021-2026)
5.4 United States
5.5 Canada
5.6 Mexico
5.7 Brazil

6 APAC

6.1 APAC PPS Modified Plastics Sales by Region
6.1.1 APAC PPS Modified Plastics Sales by Region (2021-2026)

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6.1.2 APAC PPS Modified Plastics Revenue by Region (2021-2026)
6.2 APAC PPS Modified Plastics Sales by Type (2021-2026)
6.3 APAC PPS Modified Plastics Sales by Application (2021-2026)
6.4 China
6.5 Japan
6.6 South Korea
6.7 Southeast Asia
6.8 India
6.9 Australia
6.10 China Taiwan

7 EUROPE

7.1 Europe PPS Modified Plastics by Country
7.1.1 Europe PPS Modified Plastics Sales by Country (2021-2026)
7.1.2 Europe PPS Modified Plastics Revenue by Country (2021-2026)
7.2 Europe PPS Modified Plastics Sales by Type (2021-2026)
7.3 Europe PPS Modified Plastics Sales by Application (2021-2026)
7.4 Germany
7.5 France
7.6 UK
7.7 Italy
7.8 Russia

8 MIDDLE EAST & AFRICA

8.1 Middle East & Africa PPS Modified Plastics by Country
8.1.1 Middle East & Africa PPS Modified Plastics Sales by Country (2021-2026)
8.1.2 Middle East & Africa PPS Modified Plastics Revenue by Country (2021-2026)
8.2 Middle East & Africa PPS Modified Plastics Sales by Type (2021-2026)
8.3 Middle East & Africa PPS Modified Plastics Sales by Application (2021-2026)
8.4 Egypt
8.5 South Africa
8.6 Israel
8.7 Turkey
8.8 GCC Countries

9 MARKET DRIVERS, CHALLENGES AND TRENDS

+357 96 030922
info@marketpublishers.com

9.1 Market Drivers & Growth Opportunities
9.2 Market Challenges & Risks
9.3 Industry Trends

10 MANUFACTURING COST STRUCTURE ANALYSIS

10.1 Raw Material and Suppliers
10.2 Manufacturing Cost Structure Analysis of PPS Modified Plastics
10.3 Manufacturing Process Analysis of PPS Modified Plastics
10.4 Industry Chain Structure of PPS Modified Plastics

11 MARKETING, DISTRIBUTORS AND CUSTOMER

11.1 Sales Channel
  11.1.1 Direct Channels
  11.1.2 Indirect Channels
11.2 PPS Modified Plastics Distributors
11.3 PPS Modified Plastics Customer

12 WORLD FORECAST REVIEW FOR PPS MODIFIED PLASTICS BY GEOGRAPHIC REGION

12.1 Global PPS Modified Plastics Market Size Forecast by Region
  12.1.1 Global PPS Modified Plastics Forecast by Region (2027-2032)
  12.1.2 Global PPS Modified Plastics Annual Revenue Forecast by Region (2027-2032)
12.2 Americas Forecast by Country (2027-2032)
12.3 APAC Forecast by Region (2027-2032)
12.4 Europe Forecast by Country (2027-2032)
12.5 Middle East & Africa Forecast by Country (2027-2032)
12.6 Global PPS Modified Plastics Forecast by Type (2027-2032)
12.7 Global PPS Modified Plastics Forecast by Application (2027-2032)

13 KEY PLAYERS ANALYSIS

13.1 Toray Industries
  13.1.1 Toray Industries Company Information
  13.1.2 Toray Industries PPS Modified Plastics Product Portfolios and Specifications
  13.1.3 Toray Industries PPS Modified Plastics Sales, Revenue, Price and Gross Margin (2021-2026)

+357 96 030922
info@marketpublishers.com

13.1.4 Toray Industries Main Business Overview
13.1.5 Toray Industries Latest Developments
13.2 DIC Corporation
13.2.1 DIC Corporation Company Information
13.2.2 DIC Corporation PPS Modified Plastics Product Portfolios and Specifications
13.2.3 DIC Corporation PPS Modified Plastics Sales, Revenue, Price and Gross Margin (2021-2026)
13.2.4 DIC Corporation Main Business Overview
13.2.5 DIC Corporation Latest Developments
13.3 Syensqo
13.3.1 Syensqo Company Information
13.3.2 Syensqo PPS Modified Plastics Product Portfolios and Specifications
13.3.3 Syensqo PPS Modified Plastics Sales, Revenue, Price and Gross Margin (2021-2026)
13.3.4 Syensqo Main Business Overview
13.3.5 Syensqo Latest Developments
13.4 Celanese
13.4.1 Celanese Company Information
13.4.2 Celanese PPS Modified Plastics Product Portfolios and Specifications
13.4.3 Celanese PPS Modified Plastics Sales, Revenue, Price and Gross Margin (2021-2026)
13.4.4 Celanese Main Business Overview
13.4.5 Celanese Latest Developments
13.5 Polyplastics
13.5.1 Polyplastics Company Information
13.5.2 Polyplastics PPS Modified Plastics Product Portfolios and Specifications
13.5.3 Polyplastics PPS Modified Plastics Sales, Revenue, Price and Gross Margin (2021-2026)
13.5.4 Polyplastics Main Business Overview
13.5.5 Polyplastics Latest Developments
13.6 Jiangsu Orida New Materials Technology
13.6.1 Jiangsu Orida New Materials Technology Company Information
13.6.2 Jiangsu Orida New Materials Technology PPS Modified Plastics Product Portfolios and Specifications
13.6.3 Jiangsu Orida New Materials Technology PPS Modified Plastics Sales, Revenue, Price and Gross Margin (2021-2026)
13.6.4 Jiangsu Orida New Materials Technology Main Business Overview
13.6.5 Jiangsu Orida New Materials Technology Latest Developments
13.7 Envalior NHU Engineering Materials (Zhejiang)

+357 96 030922
info@marketpublishers.com

13.7.1 Envalior NHU Engineering Materials (Zhejiang) Company Information
13.7.2 Envalior NHU Engineering Materials (Zhejiang) PPS Modified Plastics Product Portfolios and Specifications
13.7.3 Envalior NHU Engineering Materials (Zhejiang) PPS Modified Plastics Sales, Revenue, Price and Gross Margin (2021-2026)
13.7.4 Envalior NHU Engineering Materials (Zhejiang) Main Business Overview
13.7.5 Envalior NHU Engineering Materials (Zhejiang) Latest Developments
13.8 SABIC
13.8.1 SABIC Company Information
13.8.2 SABIC PPS Modified Plastics Product Portfolios and Specifications
13.8.3 SABIC PPS Modified Plastics Sales, Revenue, Price and Gross Margin (2021-2026)
13.8.4 SABIC Main Business Overview
13.8.5 SABIC Latest Developments
13.9 Tosoh Corporation
13.9.1 Tosoh Corporation Company Information
13.9.2 Tosoh Corporation PPS Modified Plastics Product Portfolios and Specifications
13.9.3 Tosoh Corporation PPS Modified Plastics Sales, Revenue, Price and Gross Margin (2021-2026)
13.9.4 Tosoh Corporation Main Business Overview
13.9.5 Tosoh Corporation Latest Developments
13.10 Jiangxi Juzhen Technology Development*
13.10.1 Jiangxi Juzhen Technology Development* Company Information
13.10.2 Jiangxi Juzhen Technology Development* PPS Modified Plastics Product Portfolios and Specifications
13.10.3 Jiangxi Juzhen Technology Development* PPS Modified Plastics Sales, Revenue, Price and Gross Margin (2021-2026)
13.10.4 Jiangxi Juzhen Technology Development* Main Business Overview
13.10.5 Jiangxi Juzhen Technology Development* Latest Developments
13.11 HDC POLYALL
13.11.1 HDC POLYALL Company Information
13.11.2 HDC POLYALL PPS Modified Plastics Product Portfolios and Specifications
13.11.3 HDC POLYALL PPS Modified Plastics Sales, Revenue, Price and Gross Margin (2021-2026)
13.11.4 HDC POLYALL Main Business Overview
13.11.5 HDC POLYALL Latest Developments
13.12 Suzhou Napo Advanced Material Technology
13.12.1 Suzhou Napo Advanced Material Technology Company Information
13.12.2 Suzhou Napo Advanced Material Technology PPS Modified Plastics Product

+357 96 030922
info@marketpublishers.com

Portfolios and Specifications
13.12.3 Suzhou Napo Advanced Material Technology PPS Modified Plastics Sales, Revenue, Price and Gross Margin (2021-2026)
13.12.4 Suzhou Napo Advanced Material Technology Main Business Overview
13.12.5 Suzhou Napo Advanced Material Technology Latest Developments
13.13 Shenzhen Gaoke Plasticization
13.13.1 Shenzhen Gaoke Plasticization Company Information
13.13.2 Shenzhen Gaoke Plasticization PPS Modified Plastics Product Portfolios and Specifications
13.13.3 Shenzhen Gaoke Plasticization PPS Modified Plastics Sales, Revenue, Price and Gross Margin (2021-2026)
13.13.4 Shenzhen Gaoke Plasticization Main Business Overview
13.13.5 Shenzhen Gaoke Plasticization Latest Developments
13.14 SHANGHAI PRET COMPOSITES
13.14.1 SHANGHAI PRET COMPOSITES Company Information
13.14.2 SHANGHAI PRET COMPOSITES PPS Modified Plastics Product Portfolios and Specifications
13.14.3 SHANGHAI PRET COMPOSITES PPS Modified Plastics Sales, Revenue, Price and Gross Margin (2021-2026)
13.14.4 SHANGHAI PRET COMPOSITES Main Business Overview
13.14.5 SHANGHAI PRET COMPOSITES Latest Developments
13.15 Shandong Dawn Polymer
13.15.1 Shandong Dawn Polymer Company Information
13.15.2 Shandong Dawn Polymer PPS Modified Plastics Product Portfolios and Specifications
13.15.3 Shandong Dawn Polymer PPS Modified Plastics Sales, Revenue, Price and Gross Margin (2021-2026)
13.15.4 Shandong Dawn Polymer Main Business Overview
13.15.5 Shandong Dawn Polymer Latest Developments
13.16 LATI Industria Termoplastici S.p.A.
13.16.1 LATI Industria Termoplastici S.p.A. Company Information
13.16.2 LATI Industria Termoplastici S.p.A. PPS Modified Plastics Product Portfolios and Specifications
13.16.3 LATI Industria Termoplastici S.p.A. PPS Modified Plastics Sales, Revenue, Price and Gross Margin (2021-2026)
13.16.4 LATI Industria Termoplastici S.p.A. Main Business Overview
13.16.5 LATI Industria Termoplastici S.p.A. Latest Developments
13.17 Kingfa Sci. & Tech.
13.17.1 Kingfa Sci. & Tech. Company Information

+357 96 030922
info@marketpublishers.com

13.17.2 Kingfa Sci. & Tech. PPS Modified Plastics Product Portfolios and Specifications
13.17.3 Kingfa Sci. & Tech. PPS Modified Plastics Sales, Revenue, Price and Gross Margin (2021-2026)
13.17.4 Kingfa Sci. & Tech. Main Business Overview
13.17.5 Kingfa Sci. & Tech. Latest Developments
13.18 Sichuan Zhongke Xingye High-tech Materials
13.18.1 Sichuan Zhongke Xingye High-tech Materials Company Information
13.18.2 Sichuan Zhongke Xingye High-tech Materials PPS Modified Plastics Product Portfolios and Specifications
13.18.3 Sichuan Zhongke Xingye High-tech Materials PPS Modified Plastics Sales, Revenue, Price and Gross Margin (2021-2026)
13.18.4 Sichuan Zhongke Xingye High-tech Materials Main Business Overview
13.18.5 Sichuan Zhongke Xingye High-tech Materials Latest Developments
13.19 Shandong Sainji New Materials
13.19.1 Shandong Sainji New Materials Company Information
13.19.2 Shandong Sainji New Materials PPS Modified Plastics Product Portfolios and Specifications
13.19.3 Shandong Sainji New Materials PPS Modified Plastics Sales, Revenue, Price and Gross Margin (2021-2026)
13.19.4 Shandong Sainji New Materials Main Business Overview
13.19.5 Shandong Sainji New Materials Latest Developments
13.20 Sinoma (Suzhou) New Materials Technology
13.20.1 Sinoma (Suzhou) New Materials Technology Company Information
13.20.2 Sinoma (Suzhou) New Materials Technology PPS Modified Plastics Product Portfolios and Specifications
13.20.3 Sinoma (Suzhou) New Materials Technology PPS Modified Plastics Sales, Revenue, Price and Gross Margin (2021-2026)
13.20.4 Sinoma (Suzhou) New Materials Technology Main Business Overview
13.20.5 Sinoma (Suzhou) New Materials Technology Latest Developments

14 RESEARCH FINDINGS AND CONCLUSION

+357 96 030922
info@marketpublishers.com

List Of Tables

LIST OF TABLES

Table 1. PPS Modified Plastics Annual Sales CAGR by Geographic Region (2021, 2025 & 2032) & ($ millions)
Table 2. PPS Modified Plastics Annual Sales CAGR by Country/Region (2021, 2025 & 2032) & ($ millions)
Table 3. Major Players of Glass Fiber Reinforced Grade
Table 4. Major Players of Glass Fiber Reinforced Grade
Table 5. Major Players of Others
Table 6. Global PPS Modified Plastics Sales by Type (2021-2026) & (Tons)
Table 7. Global PPS Modified Plastics Sales Market Share by Type (2021-2026)
Table 8. Global PPS Modified Plastics Revenue by Type (2021-2026) & ($ million)
Table 9. Global PPS Modified Plastics Revenue Market Share by Type (2021-2026)
Table 10. Global PPS Modified Plastics Sale Price by Type (2021-2026) & (US$/Ton)
Table 11. Major Players of Injection Molding Grade
Table 12. Major Players of Extrusion Grade
Table 13. Major Players of Other
Table 14. Global PPS Modified Plastics Sales by Processing Technology (2021-2026) & (Tons)
Table 15. Global PPS Modified Plastics Sales Market Share by Processing Technology (2021-2026)
Table 16. Global PPS Modified Plastics Revenue by Processing Technology (2021-2026) & ($ million)
Table 17. Global PPS Modified Plastics Revenue Market Share by Processing Technology (2021-2026)
Table 18. Global PPS Modified Plastics Sale Price by Processing Technology (2021-2026) & (US$/Ton)
Table 19. Major Players of General purpose Flame Retardant Type
Table 20. Major Players of Wear-resistant and Lubricating Type
Table 21. Major Players of Conductive/antistatic Type
Table 22. Major Players of Other
Table 23. Global PPS Modified Plastics Sales by Features (2021-2026) & (Tons)
Table 24. Global PPS Modified Plastics Sales Market Share by Features (2021-2026)
Table 25. Global PPS Modified Plastics Revenue by Features (2021-2026) & ($ million)
Table 26. Global PPS Modified Plastics Revenue Market Share by Features (2021-2026)
Table 27. Global PPS Modified Plastics Sale Price by Features (2021-2026) &

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(US$/Ton)
Table 28. Global PPS Modified Plastics Sale by Application (2021-2026) & (Tons)
Table 29. Global PPS Modified Plastics Sale Market Share by Application (2021-2026)
Table 30. Global PPS Modified Plastics Revenue by Application (2021-2026) & ($ million)
Table 31. Global PPS Modified Plastics Revenue Market Share by Application (2021-2026)
Table 32. Global PPS Modified Plastics Sale Price by Application (2021-2026) & (US$/Ton)
Table 33. Global PPS Modified Plastics Sales by Company (2021-2026) & (Tons)
Table 34. Global PPS Modified Plastics Sales Market Share by Company (2021-2026)
Table 35. Global PPS Modified Plastics Revenue by Company (2021-2026) & ($ millions)
Table 36. Global PPS Modified Plastics Revenue Market Share by Company (2021-2026)
Table 37. Global PPS Modified Plastics Sale Price by Company (2021-2026) & (US$/Ton)
Table 38. Key Manufacturers PPS Modified Plastics Producing Area Distribution and Sales Area
Table 39. Players PPS Modified Plastics Products Offered
Table 40. PPS Modified Plastics Concentration Ratio (CR3, CR5 and CR10) & (2024-2026)
Table 41. New Products and Potential Entrants
Table 42. Market M&A Activity & Strategy
Table 43. Global PPS Modified Plastics Sales by Geographic Region (2021-2026) & (Tons)
Table 44. Global PPS Modified Plastics Sales Market Share Geographic Region (2021-2026)
Table 45. Global PPS Modified Plastics Revenue by Geographic Region (2021-2026) & ($ millions)
Table 46. Global PPS Modified Plastics Revenue Market Share by Geographic Region (2021-2026)
Table 47. Global PPS Modified Plastics Sales by Country/Region (2021-2026) & (Tons)
Table 48. Global PPS Modified Plastics Sales Market Share by Country/Region (2021-2026)
Table 49. Global PPS Modified Plastics Revenue by Country/Region (2021-2026) & ($ millions)
Table 50. Global PPS Modified Plastics Revenue Market Share by Country/Region (2021-2026)

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Table 51. Americas PPS Modified Plastics Sales by Country (2021-2026) & (Tons)
Table 52. Americas PPS Modified Plastics Sales Market Share by Country (2021-2026)
Table 53. Americas PPS Modified Plastics Revenue by Country (2021-2026) & ($ millions)
Table 54. Americas PPS Modified Plastics Sales by Type (2021-2026) & (Tons)
Table 55. Americas PPS Modified Plastics Sales by Application (2021-2026) & (Tons)
Table 56. APAC PPS Modified Plastics Sales by Region (2021-2026) & (Tons)
Table 57. APAC PPS Modified Plastics Sales Market Share by Region (2021-2026)
Table 58. APAC PPS Modified Plastics Revenue by Region (2021-2026) & ($ millions)
Table 59. APAC PPS Modified Plastics Sales by Type (2021-2026) & (Tons)
Table 60. APAC PPS Modified Plastics Sales by Application (2021-2026) & (Tons)
Table 61. Europe PPS Modified Plastics Sales by Country (2021-2026) & (Tons)
Table 62. Europe PPS Modified Plastics Revenue by Country (2021-2026) & ($ millions)
Table 63. Europe PPS Modified Plastics Sales by Type (2021-2026) & (Tons)
Table 64. Europe PPS Modified Plastics Sales by Application (2021-2026) & (Tons)
Table 65. Middle East & Africa PPS Modified Plastics Sales by Country (2021-2026) & (Tons)
Table 66. Middle East & Africa PPS Modified Plastics Revenue Market Share by Country (2021-2026)
Table 67. Middle East & Africa PPS Modified Plastics Sales by Type (2021-2026) & (Tons)
Table 68. Middle East & Africa PPS Modified Plastics Sales by Application (2021-2026) & (Tons)
Table 69. Key Market Drivers & Growth Opportunities of PPS Modified Plastics
Table 70. Key Market Challenges & Risks of PPS Modified Plastics
Table 71. Key Industry Trends of PPS Modified Plastics
Table 72. PPS Modified Plastics Raw Material
Table 73. Key Suppliers of Raw Materials
Table 74. PPS Modified Plastics Distributors List
Table 75. PPS Modified Plastics Customer List
Table 76. Global PPS Modified Plastics Sales Forecast by Region (2027-2032) & (Tons)
Table 77. Global PPS Modified Plastics Revenue Forecast by Region (2027-2032) & ($ millions)
Table 78. Americas PPS Modified Plastics Sales Forecast by Country (2027-2032) & (Tons)
Table 79. Americas PPS Modified Plastics Annual Revenue Forecast by Country (2027-2032) & ($ millions)
Table 80. APAC PPS Modified Plastics Sales Forecast by Region (2027-2032) & (Tons)
Table 81. APAC PPS Modified Plastics Annual Revenue Forecast by Region

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(2027-2032) & ($ millions)
Table 82. Europe PPS Modified Plastics Sales Forecast by Country (2027-2032) & (Tons)
Table 83. Europe PPS Modified Plastics Revenue Forecast by Country (2027-2032) & ($ millions)
Table 84. Middle East & Africa PPS Modified Plastics Sales Forecast by Country (2027-2032) & (Tons)
Table 85. Middle East & Africa PPS Modified Plastics Revenue Forecast by Country (2027-2032) & ($ millions)
Table 86. Global PPS Modified Plastics Sales Forecast by Type (2027-2032) & (Tons)
Table 87. Global PPS Modified Plastics Revenue Forecast by Type (2027-2032) & ($ millions)
Table 88. Global PPS Modified Plastics Sales Forecast by Application (2027-2032) & (Tons)
Table 89. Global PPS Modified Plastics Revenue Forecast by Application (2027-2032) & ($ millions)
Table 90. Toray Industries Basic Information, PPS Modified Plastics Manufacturing Base, Sales Area and Its Competitors
Table 91. Toray Industries PPS Modified Plastics Product Portfolios and Specifications
Table 92. Toray Industries PPS Modified Plastics Sales (Tons), Revenue ($ Million), Price (US$/Ton) and Gross Margin (2021-2026)
Table 93. Toray Industries Main Business
Table 94. Toray Industries Latest Developments
Table 95. DIC Corporation Basic Information, PPS Modified Plastics Manufacturing Base, Sales Area and Its Competitors
Table 96. DIC Corporation PPS Modified Plastics Product Portfolios and Specifications
Table 97. DIC Corporation PPS Modified Plastics Sales (Tons), Revenue ($ Million), Price (US$/Ton) and Gross Margin (2021-2026)
Table 98. DIC Corporation Main Business
Table 99. DIC Corporation Latest Developments
Table 100. Syensqo Basic Information, PPS Modified Plastics Manufacturing Base, Sales Area and Its Competitors
Table 101. Syensqo PPS Modified Plastics Product Portfolios and Specifications
Table 102. Syensqo PPS Modified Plastics Sales (Tons), Revenue ($ Million), Price (US$/Ton) and Gross Margin (2021-2026)
Table 103. Syensqo Main Business
Table 104. Syensqo Latest Developments
Table 105. Celanese Basic Information, PPS Modified Plastics Manufacturing Base, Sales Area and Its Competitors

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Table 106. Celanese PPS Modified Plastics Product Portfolios and Specifications
Table 107. Celanese PPS Modified Plastics Sales (Tons), Revenue ($ Million), Price (US$/Ton) and Gross Margin (2021-2026)
Table 108. Celanese Main Business
Table 109. Celanese Latest Developments
Table 110. Polyplastics Basic Information, PPS Modified Plastics Manufacturing Base, Sales Area and Its Competitors
Table 111. Polyplastics PPS Modified Plastics Product Portfolios and Specifications
Table 112. Polyplastics PPS Modified Plastics Sales (Tons), Revenue ($ Million), Price (US$/Ton) and Gross Margin (2021-2026)
Table 113. Polyplastics Main Business
Table 114. Polyplastics Latest Developments
Table 115. Jiangsu Orida New Materials Technology Basic Information, PPS Modified Plastics Manufacturing Base, Sales Area and Its Competitors
Table 116. Jiangsu Orida New Materials Technology PPS Modified Plastics Product Portfolios and Specifications
Table 117. Jiangsu Orida New Materials Technology PPS Modified Plastics Sales (Tons), Revenue ($ Million), Price (US$/Ton) and Gross Margin (2021-2026)
Table 118. Jiangsu Orida New Materials Technology Main Business
Table 119. Jiangsu Orida New Materials Technology Latest Developments
Table 120. Envalior NHU Engineering Materials (Zhejiang) Basic Information, PPS Modified Plastics Manufacturing Base, Sales Area and Its Competitors
Table 121. Envalior NHU Engineering Materials (Zhejiang) PPS Modified Plastics Product Portfolios and Specifications
Table 122. Envalior NHU Engineering Materials (Zhejiang) PPS Modified Plastics Sales (Tons), Revenue ($ Million), Price (US$/Ton) and Gross Margin (2021-2026)
Table 123. Envalior NHU Engineering Materials (Zhejiang) Main Business
Table 124. Envalior NHU Engineering Materials (Zhejiang) Latest Developments
Table 125. SABIC Basic Information, PPS Modified Plastics Manufacturing Base, Sales Area and Its Competitors
Table 126. SABIC PPS Modified Plastics Product Portfolios and Specifications
Table 127. SABIC PPS Modified Plastics Sales (Tons), Revenue ($ Million), Price (US$/Ton) and Gross Margin (2021-2026)
Table 128. SABIC Main Business
Table 129. SABIC Latest Developments
Table 130. Tosoh Corporation Basic Information, PPS Modified Plastics Manufacturing Base, Sales Area and Its Competitors
Table 131. Tosoh Corporation PPS Modified Plastics Product Portfolios and Specifications

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Table 132. Tosoh Corporation PPS Modified Plastics Sales (Tons), Revenue ($ Million), Price (US$/Ton) and Gross Margin (2021-2026)
Table 133. Tosoh Corporation Main Business
Table 134. Tosoh Corporation Latest Developments
Table 135. Jiangxi Juzhen Technology Development* Basic Information, PPS Modified Plastics Manufacturing Base, Sales Area and Its Competitors
Table 136. Jiangxi Juzhen Technology Development* PPS Modified Plastics Product Portfolios and Specifications
Table 137. Jiangxi Juzhen Technology Development* PPS Modified Plastics Sales (Tons), Revenue ($ Million), Price (US$/Ton) and Gross Margin (2021-2026)
Table 138. Jiangxi Juzhen Technology Development* Main Business
Table 139. Jiangxi Juzhen Technology Development* Latest Developments
Table 140. HDC POLYALL Basic Information, PPS Modified Plastics Manufacturing Base, Sales Area and Its Competitors
Table 141. HDC POLYALL PPS Modified Plastics Product Portfolios and Specifications
Table 142. HDC POLYALL PPS Modified Plastics Sales (Tons), Revenue ($ Million), Price (US$/Ton) and Gross Margin (2021-2026)
Table 143. HDC POLYALL Main Business
Table 144. HDC POLYALL Latest Developments
Table 145. Suzhou Napo Advanced Material Technology Basic Information, PPS Modified Plastics Manufacturing Base, Sales Area and Its Competitors
Table 146. Suzhou Napo Advanced Material Technology PPS Modified Plastics Product Portfolios and Specifications
Table 147. Suzhou Napo Advanced Material Technology PPS Modified Plastics Sales (Tons), Revenue ($ Million), Price (US$/Ton) and Gross Margin (2021-2026)
Table 148. Suzhou Napo Advanced Material Technology Main Business
Table 149. Suzhou Napo Advanced Material Technology Latest Developments
Table 150. Shenzhen Gaoke Plasticization Basic Information, PPS Modified Plastics Manufacturing Base, Sales Area and Its Competitors
Table 151. Shenzhen Gaoke Plasticization PPS Modified Plastics Product Portfolios and Specifications
Table 152. Shenzhen Gaoke Plasticization PPS Modified Plastics Sales (Tons), Revenue ($ Million), Price (US$/Ton) and Gross Margin (2021-2026)
Table 153. Shenzhen Gaoke Plasticization Main Business
Table 154. Shenzhen Gaoke Plasticization Latest Developments
Table 155. SHANGHAI PRET COMPOSITES Basic Information, PPS Modified Plastics Manufacturing Base, Sales Area and Its Competitors
Table 156. SHANGHAI PRET COMPOSITES PPS Modified Plastics Product Portfolios and Specifications

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Table 157. SHANGHAI PRET COMPOSITES PPS Modified Plastics Sales (Tons), Revenue ($ Million), Price (US$/Ton) and Gross Margin (2021-2026)
Table 158. SHANGHAI PRET COMPOSITES Main Business
Table 159. SHANGHAI PRET COMPOSITES Latest Developments
Table 160. Shandong Dawn Polymer Basic Information, PPS Modified Plastics Manufacturing Base, Sales Area and Its Competitors
Table 161. Shandong Dawn Polymer PPS Modified Plastics Product Portfolios and Specifications
Table 162. Shandong Dawn Polymer PPS Modified Plastics Sales (Tons), Revenue ($ Million), Price (US$/Ton) and Gross Margin (2021-2026)
Table 163. Shandong Dawn Polymer Main Business
Table 164. Shandong Dawn Polymer Latest Developments
Table 165. LATI Industria Termoplastici S.p.A. Basic Information, PPS Modified Plastics Manufacturing Base, Sales Area and Its Competitors
Table 166. LATI Industria Termoplastici S.p.A. PPS Modified Plastics Product Portfolios and Specifications
Table 167. LATI Industria Termoplastici S.p.A. PPS Modified Plastics Sales (Tons), Revenue ($ Million), Price (US$/Ton) and Gross Margin (2021-2026)
Table 168. LATI Industria Termoplastici S.p.A. Main Business
Table 169. LATI Industria Termoplastici S.p.A. Latest Developments
Table 170. Kingfa Sci. & Tech. Basic Information, PPS Modified Plastics Manufacturing Base, Sales Area and Its Competitors
Table 171. Kingfa Sci. & Tech. PPS Modified Plastics Product Portfolios and Specifications
Table 172. Kingfa Sci. & Tech. PPS Modified Plastics Sales (Tons), Revenue ($ Million), Price (US$/Ton) and Gross Margin (2021-2026)
Table 173. Kingfa Sci. & Tech. Main Business
Table 174. Kingfa Sci. & Tech. Latest Developments
Table 175. Sichuan Zhongke Xingye High-tech Materials Basic Information, PPS Modified Plastics Manufacturing Base, Sales Area and Its Competitors
Table 176. Sichuan Zhongke Xingye High-tech Materials PPS Modified Plastics Product Portfolios and Specifications
Table 177. Sichuan Zhongke Xingye High-tech Materials PPS Modified Plastics Sales (Tons), Revenue ($ Million), Price (US$/Ton) and Gross Margin (2021-2026)
Table 178. Sichuan Zhongke Xingye High-tech Materials Main Business
Table 179. Sichuan Zhongke Xingye High-tech Materials Latest Developments
Table 180. Shandong Sainji New Materials Basic Information, PPS Modified Plastics Manufacturing Base, Sales Area and Its Competitors
Table 181. Shandong Sainji New Materials PPS Modified Plastics Product Portfolios

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and Specifications
Table 182. Shandong Sainji New Materials PPS Modified Plastics Sales (Tons), Revenue ($ Million), Price (US$/Ton) and Gross Margin (2021-2026)
Table 183. Shandong Sainji New Materials Main Business
Table 184. Shandong Sainji New Materials Latest Developments
Table 185. Sinoma (Suzhou) New Materials Technology Basic Information, PPS Modified Plastics Manufacturing Base, Sales Area and Its Competitors
Table 186. Sinoma (Suzhou) New Materials Technology PPS Modified Plastics Product Portfolios and Specifications
Table 187. Sinoma (Suzhou) New Materials Technology PPS Modified Plastics Sales (Tons), Revenue ($ Million), Price (US$/Ton) and Gross Margin (2021-2026)
Table 188. Sinoma (Suzhou) New Materials Technology Main Business
Table 189. Sinoma (Suzhou) New Materials Technology Latest Developments

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List Of Figures

LIST OF FIGURES

Figure 1. Picture of PPS Modified Plastics
Figure 2. PPS Modified Plastics Report Years Considered
Figure 3. Research Objectives
Figure 4. Research Methodology
Figure 5. Research Process and Data Source
Figure 6. Global PPS Modified Plastics Sales Growth Rate 2021-2032 (Tons)
Figure 7. Global PPS Modified Plastics Revenue Growth Rate 2021-2032 ($ millions)
Figure 8. PPS Modified Plastics Sales by Geographic Region (2021, 2025 & 2032) & ($ millions)
Figure 9. PPS Modified Plastics Sales Market Share by Country/Region (2025)
Figure 10. PPS Modified Plastics Sales Market Share by Country/Region (2021, 2025 & 2032)
Figure 11. Product Picture of Glass Fiber Reinforced Grade
Figure 12. Product Picture of Glass Fiber Reinforced Grade
Figure 13. Product Picture of Others
Figure 14. Global PPS Modified Plastics Sales Market Share by Type in 2026
Figure 15. Global PPS Modified Plastics Revenue Market Share by Type (2021-2026)
Figure 16. Product Picture of Injection Molding Grade
Figure 17. Product Picture of Extrusion Grade
Figure 18. Product Picture of Other
Figure 19. Global PPS Modified Plastics Sales Market Share by Processing Technology in 2026
Figure 20. Global PPS Modified Plastics Revenue Market Share by Processing Technology (2021-2026)
Figure 21. Product Picture of General purpose Flame Retardant Type
Figure 22. Product Picture of Wear-resistant and Lubricating Type
Figure 23. Product Picture of Conductive/antistatic Type
Figure 24. Product Picture of Other
Figure 25. Global PPS Modified Plastics Sales Market Share by Features in 2026
Figure 26. Global PPS Modified Plastics Revenue Market Share by Features (2021-2026)
Figure 27. PPS Modified Plastics Consumed in Automotive Industry
Figure 28. Global PPS Modified Plastics Market: Automotive Industry (2021-2026) & (Tons)
Figure 29. PPS Modified Plastics Consumed in Electronics & Electrical

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Figure 30. Global PPS Modified Plastics Market: Electronics & Electrical (2021-2026) & (Tons)
Figure 31. PPS Modified Plastics Consumed in General Industrial
Figure 32. Global PPS Modified Plastics Market: General Industrial (2021-2026) & (Tons)
Figure 33. PPS Modified Plastics Consumed in Equipment
Figure 34. Global PPS Modified Plastics Market: Equipment (2021-2026) & (Tons)
Figure 35. PPS Modified Plastics Consumed in AI Computing Power Equipment
Figure 36. Global PPS Modified Plastics Market: AI Computing Power Equipment (2021-2026) & (Tons)
Figure 37. PPS Modified Plastics Consumed in Robots
Figure 38. Global PPS Modified Plastics Market: Robots (2021-2026) & (Tons)
Figure 39. PPS Modified Plastics Consumed in Low-Altitude Aircraft
Figure 40. Global PPS Modified Plastics Market: Low-Altitude Aircraft (2021-2026) & (Tons)
Figure 41. PPS Modified Plastics Consumed in Others
Figure 42. Global PPS Modified Plastics Market: Others (2021-2026) & (Tons)
Figure 43. Global PPS Modified Plastics Sale Market Share by Application (2025)
Figure 44. Global PPS Modified Plastics Revenue Market Share by Application in 2025
Figure 45. PPS Modified Plastics Sales by Company in 2025 (Tons)
Figure 46. Global PPS Modified Plastics Sales Market Share by Company in 2025
Figure 47. PPS Modified Plastics Revenue by Company in 2025 ($ millions)
Figure 48. Global PPS Modified Plastics Revenue Market Share by Company in 2025
Figure 49. Global PPS Modified Plastics Sales Market Share by Geographic Region (2021-2026)
Figure 50. Global PPS Modified Plastics Revenue Market Share by Geographic Region in 2025
Figure 51. Americas PPS Modified Plastics Sales 2021-2026 (Tons)
Figure 52. Americas PPS Modified Plastics Revenue 2021-2026 ($ millions)
Figure 53. APAC PPS Modified Plastics Sales 2021-2026 (Tons)
Figure 54. APAC PPS Modified Plastics Revenue 2021-2026 ($ millions)
Figure 55. Europe PPS Modified Plastics Sales 2021-2026 (Tons)
Figure 56. Europe PPS Modified Plastics Revenue 2021-2026 ($ millions)
Figure 57. Middle East & Africa PPS Modified Plastics Sales 2021-2026 (Tons)
Figure 58. Middle East & Africa PPS Modified Plastics Revenue 2021-2026 ($ millions)
Figure 59. Americas PPS Modified Plastics Sales Market Share by Country in 2025
Figure 60. Americas PPS Modified Plastics Revenue Market Share by Country (2021-2026)
Figure 61. Americas PPS Modified Plastics Sales Market Share by Type (2021-2026)

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Figure 62. Americas PPS Modified Plastics Sales Market Share by Application (2021-2026)
Figure 63. United States PPS Modified Plastics Revenue Growth 2021-2026 ($ millions)
Figure 64. Canada PPS Modified Plastics Revenue Growth 2021-2026 ($ millions)
Figure 65. Mexico PPS Modified Plastics Revenue Growth 2021-2026 ($ millions)
Figure 66. Brazil PPS Modified Plastics Revenue Growth 2021-2026 ($ millions)
Figure 67. APAC PPS Modified Plastics Sales Market Share by Region in 2025
Figure 68. APAC PPS Modified Plastics Revenue Market Share by Region (2021-2026)
Figure 69. APAC PPS Modified Plastics Sales Market Share by Type (2021-2026)
Figure 70. APAC PPS Modified Plastics Sales Market Share by Application (2021-2026)
Figure 71. China PPS Modified Plastics Revenue Growth 2021-2026 ($ millions)
Figure 72. Japan PPS Modified Plastics Revenue Growth 2021-2026 ($ millions)
Figure 73. South Korea PPS Modified Plastics Revenue Growth 2021-2026 ($ millions)
Figure 74. Southeast Asia PPS Modified Plastics Revenue Growth 2021-2026 ($ millions)
Figure 75. India PPS Modified Plastics Revenue Growth 2021-2026 ($ millions)
Figure 76. Australia PPS Modified Plastics Revenue Growth 2021-2026 ($ millions)
Figure 77. China Taiwan PPS Modified Plastics Revenue Growth 2021-2026 ($ millions)
Figure 78. Europe PPS Modified Plastics Sales Market Share by Country in 2025
Figure 79. Europe PPS Modified Plastics Revenue Market Share by Country (2021-2026)
Figure 80. Europe PPS Modified Plastics Sales Market Share by Type (2021-2026)
Figure 81. Europe PPS Modified Plastics Sales Market Share by Application (2021-2026)
Figure 82. Germany PPS Modified Plastics Revenue Growth 2021-2026 ($ millions)
Figure 83. France PPS Modified Plastics Revenue Growth 2021-2026 ($ millions)
Figure 84. UK PPS Modified Plastics Revenue Growth 2021-2026 ($ millions)
Figure 85. Italy PPS Modified Plastics Revenue Growth 2021-2026 ($ millions)
Figure 86. Russia PPS Modified Plastics Revenue Growth 2021-2026 ($ millions)
Figure 87. Middle East & Africa PPS Modified Plastics Sales Market Share by Country (2021-2026)
Figure 88. Middle East & Africa PPS Modified Plastics Sales Market Share by Type (2021-2026)
Figure 89. Middle East & Africa PPS Modified Plastics Sales Market Share by Application (2021-2026)
Figure 90. Egypt PPS Modified Plastics Revenue Growth 2021-2026 ($ millions)
Figure 91. South Africa PPS Modified Plastics Revenue Growth 2021-2026 ($ millions)
Figure 92. Israel PPS Modified Plastics Revenue Growth 2021-2026 ($ millions)
Figure 93. Turkey PPS Modified Plastics Revenue Growth 2021-2026 ($ millions)

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Figure 94. GCC Countries PPS Modified Plastics Revenue Growth 2021-2026 ($ millions)
Figure 95. Manufacturing Cost Structure Analysis of PPS Modified Plastics in 2026
Figure 96. Manufacturing Process Analysis of PPS Modified Plastics
Figure 97. Industry Chain Structure of PPS Modified Plastics
Figure 98. Channels of Distribution
Figure 99. Global PPS Modified Plastics Sales Market Forecast by Region (2027-2032)
Figure 100. Global PPS Modified Plastics Revenue Market Share Forecast by Region (2027-2032)
Figure 101. Global PPS Modified Plastics Sales Market Share Forecast by Type (2027-2032)
Figure 102. Global PPS Modified Plastics Revenue Market Share Forecast by Type (2027-2032)
Figure 103. Global PPS Modified Plastics Sales Market Share Forecast by Application (2027-2032)
Figure 104. Global PPS Modified Plastics Revenue Market Share Forecast by Application (2027-2032)

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