

Global Engineering Plastic Market Professional Survey Report 2018

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Abstracts

This report studies the global Engineering Plastic market status and forecast, categorizes the global Engineering Plastic market size (value & volume) by manufacturers, type, application, and region. This report focuses on the top manufacturers in North America, Europe, Japan, China, India, Southeast Asia and other regions (Central & South America, and Middle East & Africa).

PA66, also referred to as nylon 6, 6, is a polyamide from nylon class. It is made of hexamethylenediamine and adipic acid. PA66 engineering plastics is frequently used when high mechanical strength, great rigidity, and good stability under heat is required. They are used for automotive, electrical & electronics, industrial and consumer applications.

In global market, the production of PA66 engineering plastics increases from 1404.2 K MT in 2011 to 1618.9 K MT in 2015, at a CAGR of more than 3.62%. In 2015, the global PA66 engineering plastics market is led by North America, capturing about 47.48% of global PA66 engineering plastics production. Europe is the second-largest region-wise market with 28.75% global production share. At present, the major manufacturers of PA66 engineering plastics are concentrated in Invista, Ascend, Solvay, BASF, Asahi Kasei, Dupont and Shenma. Invista is the world leader, holding 24.63% production market share in 2015.

In application, PA66 engineering plastics downstream is wide used in automotive, electrical & electronics, machinery equipment and others and recently PA66 engineering plastics has acquired increasing significance in various fields of automotive. Globally, the PA66 engineering plastics market is mainly driven by growing demand for automotive, which accounts for nearly 50.18% of total downstream consumption of PA66 engineering plastics in global.

In price, the price of PA66 engineering plastics average price decrease from \$ 3691 in 2011 to \$ 2542 in 2015. The price of PA66 engineering plastics was decreased year by

year.

In the future, global market is expected to witness steady growth on account of rising applications with a CAGR of 3.44% from 2016 to 2021, so in the next few years, PA66 engineering plastics production will show a trend of steady growth. In 2021 the production of PA66 engineering plastics is estimated to be 1976 K MT. On product prices, the slow downward trend in recent years will maintain in the future.

The global Engineering Plastic market is valued at 4320 million US\$ in 2017 and will reach 5680 million US\$ by the end of 2025, growing at a CAGR of 4.0% during 2018-2025.

The major manufacturers covered in this report

Invista

Ascend

Solvay

BASF

Asahi Kasei

Dupont

Radici Group

Shenma

Hua Yang

Geographically, this report studies the top producers and consumers, focuses on product capacity, production, value, consumption, market share and growth opportunity in these key regions, covering

North America

Europe

China

Japan

India

Southeast Asia

Other regions (Central & South America, Middle East & Africa)

We can also provide the customized separate regional or country-level reports, for the following regions:

North America

United States

Canada

Mexico

Asia-Pacific

China

India

Japan

South Korea

Australia

Indonesia

Singapore

Rest of Asia-Pacific

Europe

Germany

France

UK

Italy

Spain

Russia

Rest of Europe

Central & South America

Brazil

Argentina

Rest of South America

Middle East & Africa

Saudi Arabia

Turkey

Rest of Middle East & Africa

On the basis of product, this report displays the production, revenue, price, market share and growth rate of each type, primarily split into

Injection Molding Grade

Extrusion Grade

By Application, the market can be split into

Automotive Industry

Machinery Equipment

Electrical & Electronics

Others

The study objectives of this report are:

To analyze and study the global Engineering Plastic capacity, production, value, consumption, status (2013-2017) and forecast (2018-2025);

Focuses on the key Engineering Plastic manufacturers, to study the capacity, production, value, market share and development plans in future.

Focuses on the global key manufacturers, to define, describe and analyze the market competition landscape, SWOT analysis.

To define, describe and forecast the market by type, application and region.

To analyze the global and key regions market potential and advantage, opportunity and challenge, restraints and risks.

To identify significant trends and factors driving or inhibiting the market growth.

To analyze the opportunities in the market for stakeholders by identifying the high growth segments.

To strategically analyze each submarket with respect to individual growth trend and their contribution to the market.

To analyze competitive developments such as expansions, agreements, new product launches, and acquisitions in the market.

To strategically profile the key players and comprehensively analyze their growth strategies.

In this study, the years considered to estimate the market size of Engineering Plastic are as follows:

History Year: 2013-2017

Base Year: 2017

Estimated Year: 2018

Forecast Year 2018 to 2025

For the data information by region, company, type and application, 2017 is considered as the base year. Whenever data information was unavailable for the base year, the prior year has been considered.

Key Stakeholders

Engineering Plastic Manufacturers

Engineering Plastic Distributors/Traders/Wholesalers

Engineering Plastic Subcomponent Manufacturers

Industry Association

Downstream Vendors

Available Customizations

With the given market data, QYResearch offers customizations according to the company's specific needs. The following customization options are available for the report:

Regional and country-level analysis of the Engineering Plastic market, by end-use.

Detailed analysis and profiles of additional market players.

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