

Engineering Plastics Market Share, Size, Analysis, Segmentation, Application, Outlook, and Forecasts Report

Detailed analysis on operating business segments, product portfolio, business performance, key strategic developments is offered in Engineering Plastics Market.

PORLAND, OREGON, UNITED STATES, August 16, 2022 /EINPresswire.com/ -- Allied Market Research published a new report, titled, "[Engineering Plastics Market](#) by Product Type (Polyamide, Acrylonitrile-Butadiene-Styrene, Thermoplastics Polyesters, Polycarbonate, Polyacetals, Fluoropolymers, Others), Application (Packaging, Building & Construction, Electrical & Electronics, Automotive, Consumer Products, and Others) - Global Opportunity Analysis and Industry Forecast, 2014-2022" The report offers an extensive analysis of key growth strategies, drivers, opportunities, key segment, Porter's Five Forces analysis, and competitive landscape. This study is a helpful source of information for market players, investors, VPs, stakeholders, and new entrants to gain thorough understanding of the industry and determine steps to be taken to gain competitive advantage.



Global Engineering Plastics Market

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Engineering plastics are utilized for manufacturing instrument panels, seating materials, airbag retainers, fuel systems, shifter bases, door systems, driver train, pedal boxes, sensor housings, and front end modules for automotive.

These components make use of ABS, PC, PA, and POM. The key elements that drive the engineering plastics market growth include rise in trend of reducing vehicle weight, improvement in fuel efficiency, and metal replacement in the construction and electrical & electronics

industries. Moreover, growth in the end-user industry namely packaging, building & construction, electrical & electronics, automotive and consumer products is further expected to increase the consumption of engineering plastics. However, fluctuating price of crude oil and regulatory challenges about CO2 emissions hamper the market growth.

The engineering plastics market is analyzed based on regions and competitive landscape in each region is mentioned. Regions discussed in the study include North America (United States, Canada and Mexico), Europe (Germany, France, UK, Russia and Italy), Asia-Pacific (China, Japan, Korea, India and Southeast Asia), South America (Brazil, Argentina, Colombia), Middle East and Africa (Saudi Arabia, UAE, Egypt, Nigeria and South Africa). These insights help to devise strategies and create new opportunities to achieve exceptional results.

Detailed analysis on operating business segments, product portfolio, business performance, and key strategic developments is offered in the research. Leading market players analyzed in the report include Celanese Corporation. These players have adopted various strategies including expansions, mergers & acquisitions, joint ventures, new product launches, and collaborations to gain a strong position in the engineering plastics market.

According to Shiv Shukla, Research Analyst, Materials & Chemicals Research at Allied Market Research, "Polyamide is expected to emerge as the most lucrative type of engineering plastics owing to its elevated design flexibility and shear resistance properties". He further states, "Consumption of polyamides is highest in Europe; however, Asia-Pacific would closely follow by 2022".

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Key Benefits:

1. The report provides a qualitative and quantitative analysis of the current Wood fillers market trends, forecasts, and market size from 2021 to 2028 to determine new opportunities.
2. Porter's Five Forces analysis highlights the potency of buyers and suppliers to enable stakeholders to make strategic business decisions and determine the level of competition in the industry.
3. Top impacting factors & major investment pockets are highlighted in the research.
4. The major countries in each region are analyzed and their revenue contribution is mentioned.
5. The market player positioning segment provides an understanding of the current position of the market players active in the Wood fillers market.

The key players profiled include BASF SE (Germany), LG Chem (South Korea), SABIC Innovative Plastics (Saudi Arabia), Solvay SA (Belgium), Arkema SA (France), E. I. du Pont de Nemours and Company (U.S.), Royal DSM NV (Netherlands), Lanxess AG (Germany), and Bayer AG (Germany).

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