

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

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Abstracts

Engineering plastics are polymers that can be used structurally, typically replacing metals, wood, glass, or ceramics. The nomenclature of these materials is due to their utility in various applications that require higher performance than commodity materials and engineering to design customized products. Automotive, electrical & electronics, and packaging are prominent end users of engineering plastics. Engineering plastics are applicable in coatings, composites, fiber optics, and surgical equipment. The world engineering plastics market accounted for \$67 billion in 2015, and is forecast to reach \$102 billion by 2022, with a CAGR of 6.4% from 2016 to 2022.

The increase in trend of vehicle weight reduction and improvement in fuel efficiency are expected to boost the adoption of engineering plastics. Moreover, metal replacement in the construction and electrical & electronics industries is estimated to drive the market growth. Furthermore, significant growth of the 3D printing and photovoltaic industry would increase the consumption of engineering plastics. However, fluctuations in price of crude oil, product commoditization, and regulatory challenges about CO2 emissions hamper the market growth.

The world engineering plastics market is segmented based on type, application, and geography. Based on type, it is divided into polyamide (PA), acrylonitrile-butadiene-



styrene (ABS), thermoplastics polyesters (PBT), polycarbonate (PC), polyacetals (POM), fluoropolymers (PVDF/PTFE), and others (PEEK/PMMA/PPS). Based on application, the market is classified into automotive, electrical & electronics, packaging, and consumer & industrial.

The market is segmented on the basis of four regions, namely, North America, Europe, Asia-Pacific, and LAMEA. Emerging economies in Asia-Pacific and LAMEA regions offer lucrative potential for engineering plastics manufacturers. This is attributed to rapid urbanization, which fuels the growth of the automotive and construction industry and necessitates the need to address energy conservation and sustainability issues. Leading companies in this market have proactively worked towards expansion as well as launch of new engineering plastics products. The major companies profiled in the report include:

BASF SE (Germany)

LG Chem (South Korea)

Sabic Innovative Plastics (Saudi Arabia)

Solvay SA (Belgium)

Evonik Industries AG (Germany)

Arkema SA (France)

E. I. du Pont de Nemours and Company (U.S.)

Royal DSM NV (Netherlands)

Lanxess AG (Germany)

Bayer AG (Germany)

KEY MARKET BENEFITS

The report provides an extensive analysis of factors that drive or hamper the growth of the world engineering plastics market.



The market projections from 2014 to 2022 are provided along with their impacting factors.

The report also presents quantitative as well as qualitative trends to assist stakeholders to understand the market scenario.

In-depth analyses of the key market segments demonstrate the consumption pattern of engineering plastics for various applications in end-user industries.

Competitive intelligence highlights the business practices adopted by leading market players across various geographies.

K

KEY MARKET SEGMENTS			
By Product			
Polyamides			
ABS			
Thermoplastic Polyesters			
Polycarbonates			
Polyacetals			
Fluoropolymers			
Others			
By End User			

Packaging

Building & Construction



Electrical & Electronics

,	Automotive	
(Consumer Products	
(Others	
By Geo	graphy	
1	North America	
	U.S.	
	Canada	
	Mexico	
E	Europe	
	Germany	
	Spain	
	France	
	UK	
	Turkey	
	Russia	
	Others	
,	Asia-Pacific	
	China	



	India			
	Japan			
	Others			
LAMEA				
	Brazil			
	Argentina			
	Others			



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