

# Engineering Resins Global Market 2018: Key Players BASF CORP., DAICEL CORP., LANXESS CORP.

*Engineering Resins Market 2018 by Current & Upcoming Trends*

PUNE, INDIA, January 24, 2018 /EINPresswire.com/ -- Report Scope:

In this report, [engineering resins](#) include traditional varieties such as polyamides, polycarbonates, polyacetals, (reinforced) polyethylene terephthalate (PET) and polybutylene terephthalate (PBT); along with alloys/blends such as polycarbonate-ABS (PC/ABS), polyphenylene oxide/high-impact polystyrene (PPO-HIPS), polyphenylene oxide/polyamides (PPO/polyamide) and polycarbonate-PBT (PC/PBT). Higher-performance engineering resins covered include polysulfones, poly(phenylene-sulfide) (PPS), polyketones and liquid crystal polymers.

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The key applications covered include the automotive market segmented by under-the-hood, external and interior products; electronic/electrical markets; medical devices and products; building and construction materials; appliances; plastic rigid food packaging; and several key smaller markets, including optical lenses and aviation products.

Report includes:

- An overview of the global market for engineering resins, along with polymer alloys and blends
- Analyses of global market trends, with data from 2016, estimates for 2017, and projections of compound annual growth rates (CAGRs) through 2022
- Segmentation of resins into a wide variety of applications as well as selected commodity thermoplastics and thermosets
- Discussion of the major materials involved in terms of plant capacities, markets by application, new technologies and products, and rationales for anticipated growth
- Coverage of key applications, including automotive segmented by under-the-hood, external and interior products; electrical/electronic markets; medical devices/products; building/construction materials; appliances; electronic enclosures; plastic rigid food packaging; and several key smaller markets such as optical lenses and aviation products

Key Players

ASAHI KASEI CHEMICALS CORP.  
BASF CORP.  
CELANESE  
CHEVRON PHILLIPS CHEMICAL COMPANY LP  
COVESTRO  
DAICEL CORP.  
DSM ENGINEERING PLASTICS  
DUPONT INC.  
EASTMAN CHEMICAL  
EMS GRIVORY.  
EVONIK INDUSTIRIS.  
LANXESS CORP.  
MITSUBISHI ENGINEERING PLASTICS  
MITSUI CHEMICALS AMERICA INC.  
SABIC INNOVATIVE PLASTICS  
SOLVAY SPECIALTY POLYMERS USA LLC  
TEIJIN KASEI AMERICA INC.  
TORAY PLASTICS (AMERICA) INC.  
VICTREX USA LTD.

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Norah Trent

wiseguyreports

+1 646 845 9349 / +44 208 133 9349

[email us here](#)

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