

# Global Electric Vehicle Polymers Market 2022-2028

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## Abstracts

According to market research study published by Gen Consulting Company, the market size of the global electric vehicle polymers sector is expected to rise by USD 29 billion with a CAGR of 26.7% by the end of 2028.

The report provides in-depth analysis and insights regarding the current global market scenario, latest trends and drivers into global electric vehicle polymers market. It offers an exclusive insight into various details such as market size, key trends, competitive landscape, growth rate and market segments. This study also provides an analysis of the impact of the COVID-19 crisis on the electric vehicle polymers industry.

This industry report offers market estimates and forecasts of the global market, followed by a detailed analysis of the product, application, and region. The global market for electric vehicle polymers can be segmented by product: engineering plastics, elastomers, others. Among these, the engineering plastics segment was accounted for the highest revenue generator in 2021. Electric vehicle polymers market is further segmented by application: external, internal, powertrain system. The internal segment is estimated to account for the largest share of the global electric vehicle polymers market. Based on region, the electric vehicle polymers market is segmented into: Asia Pacific, Europe, North America, Rest of the World (RoW). Asia Pacific held the largest share of the global electric vehicle polymers market in 2021 and is anticipated to hold its share during the forecast period.

By product:

engineering plastics

elastomers

others

By application:

external

internal

powertrain system

By region:

Asia Pacific

Europe

North America

Rest of the World (RoW)

The engineering plastics market is further segmented into acrylonitrile butadiene styrene (ABS), polyamide (PA), polycarbonates (PC), polyethylene (PE), polypropylene (PP), polyurethane (PU), others. Furthermore, the elastomers market has been categorized into fluoroelastomers, rubber and rubber blends, silicone elastomers.

The report has also analysed the competitive landscape of the global electric vehicle polymers market with some of the key players being AGC Inc., Arkema S.A., Asahi Kasei Corporation, BASF SE, Celanese Corporation, China Petroleum & Chemical Corporation (Sinopec), Covestro AG, Daikin Industries, Ltd. , DuPont de Nemours Inc., Elkem ASA, Evonik Industries AG, JSR Corporation, Lanxess AG, LG Chem Ltd., LyondellBasell Industries N.V., Royal DSM N.V., Saudi Basic Industries Corporation (SABIC), Solvay S.A., Sumitomo Chemical Co., Ltd., among others.

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Historical & Forecast Period

This research report provides analysis for each segment from 2018 to 2028 considering 2021 to be the base year.

### Scope of the Report

To analyze and forecast the market size of the global electric vehicle polymers market.

To classify and forecast the global electric vehicle polymers market based on product, application, region.

To identify drivers and challenges for the global electric vehicle polymers market.

To examine competitive developments such as mergers & acquisitions, agreements, collaborations and partnerships, etc., in the global electric vehicle polymers market.

To identify and analyze the profile of leading players operating in the global electric vehicle polymers market.

### Why Choose This Report

Gain a reliable outlook of the global electric vehicle polymers market forecasts from 2022 to 2028 across scenarios.

Identify growth segments for investment.

Stay ahead of competitors through company profiles and market data.

The market estimate for ease of analysis across scenarios in Excel format.

Strategy consulting and research support for three months.

Print authentication provided for the single-user license.

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North America

Rest of the World (RoW)

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AGC Inc.

Arkema S.A.

Asahi Kasei Corporation

BASF SE

Celanese Corporation

China Petroleum & Chemical Corporation (Sinopec)

Covestro AG

Daikin Industries, Ltd.

DuPont de Nemours Inc.

Elkem ASA

Evonik Industries AG

JSR Corporation

Lanxess AG

LG Chem Ltd.

LyondellBasell Industries N.V.

Royal DSM N.V.

Saudi Basic Industries Corporation (SABIC)

Solvay S.A.

Sumitomo Chemical Co., Ltd.

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