

Automotive Mudguards Market 2021 Trends, Industry Developments and Competitive Analysis Forecast to 2026

NEW JERSEY, UNITED STATES, December 17, 2021 /EINPresswire.com/ -- The Automotive Mudguards Report will give a thorough industry overview by informing clients about market dynamics and trends. The study examines key aspects of the <u>Automotive Mudguards Market</u>, including market growth, key developments, and regional perspectives. Emerging market trends, recent advancements, and major vendors are all covered in depth. Competitive analysis and statistical analysis of the market's possibilities are also included in the Automotive Mudguards Market Research Report.

Automobile Mudguards, also known as fenders, are elements of the vehicle that frame the wheel and prevent sand, rocks, dirt, liquids, or other forms of dust from being sprayed into the air or on vehicles and pedestrians by the vehicle's wheels. These are standard fixtures that can be altered and added externally based on customer requirements in the aftermarket. Steel, aluminum, ABS plastics, PE, and carbon fibers are all common materials.

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Key Players in the Global Automotive Mudguards Market include:

The presence of big firms in the industry is defined by their established presence and moderate competition between them. MrMudguard, Rhino Manufacturing, FeatherWing, KN Rubber, Jonesco, KWIK PFYT mud flaps, FIEM Industries, and Sant Manufacturers are among the leading players in the vehicle mudguard market.

Key Developments in the Automotive Mudguards Market:

- Kia Motors launched the Seltos SUV in India in September 2019 with greater features and accessories, including mud-flaps worth Rs. 634. The accessories were introduced by the company in order to increase the value of their services.
- SGI (Saskatchewan Government Insurance-Canada) compelled dealers to sell automobiles that fulfill SGI regulations, including correct mud flap installation, in February 2019. According to SGI regulations, each tire on a vehicle must have a fender, mud flap, or body overhang to reduce

rearward projections of water, mud, gravel, and snow from the tire.

Research Methodology:

The purpose of this section's research is to examine the Automotive Mudguards Market over the course of the review period, taking into account a number of validated Porter's Five Force Model elements. As a result, thorough market analysis helps to identify and emphasize the market's primary strengths and limitations as it develops. Furthermore, the research was based on a combination of primary and secondary sources, including interviews, surveys, and observations from seasoned analysts, as well as trustworthy paid sources, trade magazines, and industry body databases.

The following are the Key Segments that have been covered:

On the basis of vehicle type, the global automotive mudguards market is classified into:

- Two-wheelers
- Passenger cars
- Commercial Vehicles
- LCVs
- HCVs

On the basis of raw materials, the global automotive mudguards market is classified into:

- Steel
- Aluminum
- Acrylonitrile butadiene styrene (ABS) plastic
- Polyethylene (PE)
- Carbon fiber

On the basis of regions, the global automotive mudguards market is classified into:

- North America
- Europe
- the Asia Pacific
- Latin America
- the Middle East
- Africas

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