

LAMEA Automotive Ceramics Market By Application (Passenger Vehicles and Commercial Vehicles), By Material (Alumina, Zirconia and Other Material), By Country, Industry Analysis and Forecast, 2020 - 2026

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Abstracts

The Latin America, Middle East and Africa Automotive Ceramics Market would witness market growth of 10% CAGR during the forecast period (2020-2026).

The automobile industry has been delegating its engineering programs to component manufacturers and vendors where technologies are incubated and new types of vehicles eventuate. Therefore, requirements are being placed on suppliers, components, and particularly on the materials employed. High-performance ceramics deliver a wide range of possibilities as revolutionary and high-performance components with excellent properties, invaluable when traditional materials fail. Because of their superior quality, they offer a genuine added benefit to the products and parts, providing more flexibility and durability, and the longevity-the best possible perspective for parts that decide to move further away on the market.

Temperature swings, splashing water, and vibrations subject engine parts to the greatest tension and several other variables. Those are ideal preconditions for the highest-performance technologies and device development. Ceramic surfaces can be very lightweight and highly resistant to fire, wear, and corrosion. We perform vital chores with utmost efficiency where traditional materials struggle. MMC composites as well as structural ceramics in particular bring fresh insights to the design engineers of today in the manufacture of lightweight engines.

Based on Application, the market is segmented into Passenger Vehicles and Commercial Vehicles. Based on Material, the market is segmented into Alumina,

Zirconia and Other Material. Based on countries, the market is segmented into Brazil, Argentina, UAE, Saudi Arabia, South Africa, Nigeria, and Rest of LAMEA.

The market research report covers the analysis of key stake holders of the market. Key companies profiled in the report include Kyocera Corporation, Saint-Gobain Group, Corning, Inc., 3M Company, CeramTec GmbH, Morgan Advanced Materials PLC, IBIDEN Co., Ltd., NGK Spark Plug Co., Ltd., CoorsTek, Inc., and Elan Technology, Inc.

Scope of the Study

Market Segmentation:

By Application

Passenger Vehicles and

Commercial Vehicles

By End User

Alumina

Zirconia and

Other Material

By Country

Brazil

Argentina

UAE

Saudi Arabia

South Africa

Nigeria

Rest of LAMEA

Companies Profiled

Kyocera Corporation

Saint-Gobain Group

Corning, Inc.

3M Company

CeramTec GmbH

Morgan Advanced Materials PLC

IBIDEN Co., Ltd.

NGK Spark Plug Co., Ltd.

CoorsTek, Inc.

Elan Technology, Inc.

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