

# **Global Industrial Ceramics Market - Analysis By Material (Alumina, Silicon Carbide, Others), Industry, By Region, By Country (2020 Edition): Market Insights, Covid-19 Impact, Competition and Forecast (2020-2025)**

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## **Abstracts**

### **Executive Summary**

According to Azoth Analytics research report, the Global Industrial Ceramics market was valued at USD 18119.23 million in the year 2019 and xx Thousand Tones by volume with Asia Pacific leading the regional market share. The growth in the global industrial ceramics market is primarily driven by heavy demand for ceramics in industries such as defence and security, automotive, medical, and electrical and electronics. Owing to their ability to demonstrate high efficiency, even in extreme weather conditions, these ceramics are widely integrated in various products and equipment used in these industries. China, Japan, and India are among the countries that may create more lucrative opportunities for market players, attributing to the rapid growth of end-use industries such as electronics and medical equipment industries. Furthermore, increasing investments in South America and North America will also signify lucrative opportunities in the region.

Among the Material segment in the Industrial Ceramics market (Alumina Ceramics, Silicon Carbide Ceramics and Others), Alumina Ceramics segment leads the market. Alumina Ceramics is the most widely used advanced ceramic material. Owing to its highly strong ionic inter-atomic bonding, alumina offers good performance in terms of chemical and thermal stability, relatively good strength, thermal and electrical insulation characteristics at a reasonable price. With a range of purities and also the relatively low cost in raw material production it is possible to utilize alumina for wide ranging

applications across a variety of different industries at reasonable prices.

Based on Industry (Electrical & Electronics, Oil & Gas, Automotive, Aerospace and Others), Electrical & Electronics segment gains a considerable share. Electronic ceramics are used in a wide range of technological applications including actuators, data storage devices, sensors, and transducers due to their excellent electrical, magnetic, & optical properties. The proliferating telecommunication industry is one of the key factors supporting the electronic ceramics market expansion. These ceramics exhibit low dielectric constant and high electrical resistivity that makes them ideal to be used as an insulator and in making substrates for integrated circuits.

Asia Pacific region held the highest market share and is expected to keep its dominance over the forecast period. The market is driven by a number of factors, such as the growing demand from various applications and the increased usage as an alternative to metals and plastics, and also these industrial ceramics are environment-friendly and reliable for use. Industrial ceramics exhibit properties that makes them highly resistance to melting, bending, stretching, and corrosion. As a result, industrial ceramics are increasingly replacing plastics and metals in high performance applications.

## **Scope of the Report**

The report analyses the Industrial Ceramics market By Value and By Volume.

The report analyses the Industrial Ceramics market by Material (Alumina Ceramics, Silicon Carbide Ceramics, Others).

The report assesses the Industrial Ceramics market by Industry (Electrical & Electronics, Oil & Gas, Automotive, Aerospace, Others).

The Global Industrial Ceramics Market has been analysed by Region (North America, Europe, and Asia Pacific) and by Country (USA, Canada, Germany, Italy, France, United Kingdom, China, Japan, India, South Korea).

Also, the attractiveness of the market has been presented by region, material and industry. Also, trends, drivers, challenges of the industry has been analysed in the report.

The report tracks competitive developments, strategies and mergers & acquisitions. The companies analysed in the report include Kyocera, CeramTec,

Carborundum Universal Limited, Grindwell Norton Ltd., Elan Technology, Anderman Ceramics, Schaefer Industrial Ceramics, LSP Industrial Ceramics, Inc., A&B Industrial Ceramics LLC and Industrial Ceramic Products Inc.

The report presents the analysis of Industrial Ceramics market for the historical period of 2015-2019 and the forecast period of 2020-2025.

## **Key Target Audience**

Industrial ceramics manufacturers

Chemical suppliers

Raw material suppliers

End-use industries

Commercial Research & Development (R&D) institutes

Research institutes, trade associations, and government agencies

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USA, Canada, Germany, Italy, France, United Kingdom, China, Japan, India, South Korea

### COMPANIES MENTIONED

Kyocera, CeramTec, Carborundum Universal Limited, Grindwell Norton Ltd., Elan Technology, Anderman Ceramics, Schaefer Industrial Ceramics, LSP Industrial Ceramics, Inc., A&B Industrial Ceramics LLC, Industrial Ceramic Products Inc.

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