

Global Refractories Market Trends, Size, Share, Strategy, Segmentation Analysis and Forecast to 2022

Refractories Market Information- by Form (Shaped and Unshaped), by type (Fireclay, Silica Brick, High Alumina, Magnesite, and Others) by Forecast to 2022

Refractories Market Information- by Form (Shaped and Unshaped), by type (Fireclay, Silica Brick, High Alumina, Magnesite, and Others) by Forecast to 2022 Pune, India - April 17, 2017 /MarketMedia/ -- Market Highlights:

Globally, the market for Refractories is growing at a CAGR of 4.02% during forecasted period (2016-2022). Refractories is a material that is heat resistant, it provides linings for the heat temperature furnace, reactors and other processing units. Refractories are made of natural and manmade materials, usually nonmetallic or combinations of other compound and minerals.

Refractories Material Market which can resist high temperature without undergoing physical and chemical changes while remaining in contact with molten slag, metal and gases. It is necessary to produce range of refractory materials with different properties to meet range of processing conditions. The refractory range incorporates fired, chemically and carbon bonded materials that are made in different combinations and shapes for diversified applications

Taste the market data and market information presented through more than 50 market data tables and figures spread in 125 numbers of pages of the project report. Avail the in-depth table of content TOC & market synopsis on "Refractories Market Research Report - Forecast to 2022"

Major Key Players:

- o Saint-Gobain S.A
- o RHI AG
- o Shinagawa Refractories Co. Ltd
- o Krosaki Harima Corporation
- o Corning Incorporated
- o Vesuvius PLC
- o Harbisonwalker International (HWI) Inc
- o Coorstek Incorporated
- o Morgan Advanced Materials PLC

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Regional Analysis:

The Asia-Pacific refractories market is expected to grow due to growing application industry. China consumes largest market share in global refractories market. The report estimates the size of the refractories market, both in terms of volume and value. Other regions like India, Indonesia and Brazil are expected to drive the demand owing to lenient regulations by government in setting up industries and producing large amounts of products to meet growing population demand.

North America is expected to grow at faster pace, the U.S and Canada are anticipated to have a largest share due to industrial development and government regulations. In-addition, the growing population and increase in construction industries is driving the market in this region. In Europe, UK and Germany are key contributors for this region, refractories market size is growing due to government policies and increase in use of refractories in various application.

Competitive Analysis:

The major players of the market have certain challenges such as various companies do not have their manufacturing located where the region is growing the most in order to prevent this the major players are expanding their business with a focus on growing region. Due to high price raw material

the competitors are facing certain challenges various companies are focusing in house supply of raw materials in order to reduce the burden of high cost of raw materials.

Intended Audience:

- o Manufacturers and distributors of Refractories
- o Suppliers and traders of Refractories
- o Government, associations and industrial bodies.
- o Investors and Trade experts.
- o Consulting in chemical experts.

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Segmentation:

The global refractories market is majorly segmented on the basis of form, type and application. Based on form the market is segmented into shaped and unshaped. And on basis of refractories the market is segmented into fireclay, silica brick, high alumina, magnesite, and others. Furthermore, refractories market is segmented into application sector namely, steel, cement, glass, non-ferrous and others.

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