

Calcium Silicate Insulation Market Key Players 2021-2026 | Skamol, Promat, BNZ Materials, Johns Manville, Anglitemp

PUNE, MAHARASHTRA, INDIA, December 3, 2021 /EINPresswire.com/ -- Global [Calcium Silicate Insulation market](#) to grow at a CAGR of around 4.6% during the forecast period. This market research report provides a comprehensive segmentation of the global Calcium Silicate Insulation market by Temperature (High-Temperature & Mid-Temperature). It outlines the market shares for key regions such as the Americas, APAC, Europe, and MEA. An exclusive data offered in this report is collected by the research and industry experts team.

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The calcium silicate insulation market size is estimated to be USD 256 million in 2021 and is projected to reach USD 320 million by 2026, at a CAGR of 4.6% between 2021 and 2026. This report spread across 211 Pages, Profiling 15 Companies and Supported with 126 Tables and 51 figures are now available in this research.

The report provides a comprehensive analysis of company profiles listed below:

- Skamol (Denmark)
- A&A Material Corporation (Japan)
- Promat (Etex Group) (Belgium)
- BNZ Materials (US)
- Johns Manville (US)
- Anglitemp (UK)
- NICHIAS Corporation (Japan)
- Dalsitherm (Japan)
- SANLE Group (China)
- Waisyou International Business Co. Ltd. (Taiwan)
- Guangdong New Element Building Material Co. Ltd. (China)
- Beijing Hocreboard Building Material Co. Ltd. (China)

The growing aluminum, cement, glass, and petrochemical industries in developing economies and rebound in power generation and other industrial activities in developed economies are expected to drive the market for the high-temperature range segment. The need for sustainable thermal insulation in high-temperature processing industries and increased regulations

supporting the same are driving the calcium silicate insulation market.

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Calcium silicate insulation is used in metal processing industries for steel, aluminium, and ferrous & non-ferrous casting application such as billet and ingot casting as transition plates, floats, spouts; headboxes for continuous casters; tips for continuous sheet casters; sprue bushes, tubes, nozzles and feeder box liner in low pressure die casting; hot face linings for dosing/holding furnaces and in launders & dams. It is also used for thermal insulation of liquid metals, for instance, it is used in direct contact with liquid aluminium alloys for transport, distribution and flow control of the metal.

“APAC is expected to be the largest calcium silicate insulation market during the forecast period, in terms of value.”

APAC has dominated the global calcium silicate insulation market due to the growing investments in developing countries and manufacturing capacity additions across end-use industries, especially power generation, petrochemical, transport, metal processing and industrial infrastructure activities is increasing in developing economies such as China and India. This drives demand for thermal insulation, which has contributed significantly to the growth of the calcium silicate insulation market in APAC.

Breakdown of primary participants' profile:

- By Company Type: Tier 1 - 45%, Tier 2 - 30%, and Tier 3 - 25%
- By Designation: C-Level - 46%, Director Level - 25%, and Others - 29%
- By Region: North America - 27%, Europe - 27%, APAC - 33%, South America - 7%, and Middle East & Africa - 6%

Competitive Landscape of Calcium Silicate Insulation Market:

1 Introduction

2 Market Evaluation Framework

3 Key Players' Strategies

3.1 Overview Of Strategies Adopted By Key Calcium Silicate Insulation Manufacturers

4 Market Share Analysis

4.1 Ranking Of Key Market Players, 2020

4.2 Market Share Of Key Players

4.2.1 Skamol

4.2.2 A&A Material Corporation

4.2.3 Promat (Etex Group)

4.2.4 Bnz Materials

4.2.5 Nichias Corporation

5 Revenue Analysis Of Top 5 Players

6 Company Product Footprint Analysis

7 Company Evaluation Matrix (Tier 1)

7.1 Terminology/Nomenclature

7.1.1 Stars

7.1.2 Emerging Leaders

8 Start-Up/Smes Evaluation Matrix

8.1 Terminology/Nomenclature

8.1.1 Responsive Companies

8.1.2 Dynamic Companies

8.1.3 Starting Blocks

9 Competitive Situations And Trends

9.1 Product Launches

9.2 Deals

9.3 Other Developments

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Research Coverage:

This report segments the market for calcium silicate insulation on the basis of temperature, end-use industry, and region, and provides estimations for the overall value of the market across various regions. A detailed analysis of key industry players has been conducted to provide insights into their business overviews, products & services, key strategies, new product launches, expansions, and mergers & acquisitions associated with the market for calcium silicate insulation.

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