

# Germany Acid Proof Lining Market is Anticipated to Expand at a CAGR of 5.9% During the Forecast Period by 2026 | FMI

*Growth of the Germany acid proof lining market is mainly driven by the increasing private equity investments, expanding the scope of application*

NEWARK, DELAWARE, UNITED STATES OF AMERICA, September 21, 2023 /EINPresswire.com/ -- The [Germany acid proof lining market](#) is anticipated to expand at a CAGR of 5.9% during the forecast period and is expected to account for US\$ 7.605.3 Million by 2026 end.



Germany is subject to an exorbitant demand for thermoplastics lining on the grounds of expanding manufacturing vertical. Ceramic brick lining accounts for more than 30% of the market share. Coming to end-use, the chemicals vertical comprises ~32% of the overall market share.

Industrial substrates and surfaces need protection against depletion owing to chemical, mechanical, and thermal loads. When it comes to processing, transportation, and storage of chemicals, walls and surfaces of buildings as well as equipment need to be protected against corrosion. Acid proof lining comes to the rescue over here. It helps in increasing durability on the part of structures, enhances visual appeal, and provides resistance against abrasion. In other words, the acid lining could be referred to as coatings rendering protection to plastic piping, concrete, steel structures, and fiber glass against alkalis, solvents, and strong acids.

Carbon brick lining is amongst the costliest linings in Germany. It is followed by tile lining and ceramic brick lining. The major advantage to start-ups herein is that the region provides less stringent barriers with regards to registration and further functioning.

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Acid proof lining has rising applications across the oilfield pipelines as they offer an appropriate mechanism to move petroleum and the other volatile products in oil & gas industry. Besides, several existing pipelines are being rapidly lined with the acid proof coatings for renovating corroded pipeline and avoiding the other damages pertaining to pipe.

At the same time, the fact that there are alternative solutions like soft and hard rubber lining systems (bromobutyl, chlorobutyl, neoprene, and natural rubber) available can't be ignored. It has been found that rubber lining systems offer an exceptional chemical resistance against the organic solvents, strong alkalis and acids, and aqueous phases. Furthermore, there are corrosion protective polymer coatings made available; which are based on acrylic, alkyd, vinyl ester, epoxy, and fluoropolymers. These factors are expected to hamper Germany acid proof lining market in the near future.

## Competitive Lining

Players like Steuler-Kch GmbH, SKO Saureschutz, and Kunststoffbau GmbH do emphasize on research for providing robust brick and ceramic linings as turnkey solutions for staining sizable advantage amidst fierce competition.

The players are also focusing on several modes of expansion like mergers, acquisitions, new product launches, partnerships, and joint ventures to sustain themselves.

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## Key Segments Covered

### By Material Type:

- Ceramic Brick Lining
- Carbon Brick Lining
- Tile Lining
- Thermoplastics Lining
- Fluoropolymer Lining

### By End-use Industry:

- Power Generation
- Chemicals
- Pharmaceuticals
- Petrochemicals
- Metallurgy
- Steel Processing
- Aluminium Processing
- Water Treatment & Processing
- Sewage and Waste Water
- Process Water

Others (Automotive, etc.)

Author

Nikhil Kaitwade (Associate Vice President at Future Market Insights, Inc.) has over a decade of experience in market research and business consulting. He has successfully delivered 1500+ client assignments, predominantly in Automotive, Chemicals, Industrial Equipment, Oil & Gas, and Service industries.

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[Acid Proof Lining Market Outlook](#): The global acid-proof lining market size is projected to reach a valuation of US\$ 12,313.08 million in 2033 and exhibit growth at a CAGR of 6.2% in the forecast period.

[Corrosion Protective Coatings and Acid Proof Lining Market Type](#): The corrosion protective coatings and acid-proof lining market is likely to gather substantial sales opportunities on the back of the introduction of advanced coating technologies.

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