

# Acoustic Insulation Market Size, Share & Global Industry Analysis by 2022 | Covid-19 Impact With Key Players

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*Increase in health concerns towards noise pollution, stringent noise pollution standards, rise in construction industry, and energy efficiency drives the market*

PORTLAND, OR, UNITED STATES, November 29, 2021 /EINPresswire.com/ -- Soundproofing and acoustic insulation materials are used either for noise reduction or noise absorption. Acoustic design is a complex facet of architecture and construction, and it is utilized to manufacture acoustic insulation systems to achieve the proper acoustic quality of the buildings. Insulation prevents the transmission of airborne and structural noises between different rooms in a building.

The [global acoustic insulation market](#) was estimated to be \$9,878 million in 2015. The market is driven by the increase in health concerns towards noise pollution, rise in stringent noise pollution standards, growth in the construction industry, and energy efficiency advantages provided by insulation materials. The acoustic insulation market growth is restrained by low awareness of the importance of acoustics in emerging countries and the slowdown of the construction sector in Europe.

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The global acoustic insulation market is expected to reach \$14,633 million by 2022, according to new research published by Allied Market Research. The plastic foam material is estimated to dominate the market from 2015 to 2022. Region-wise, Europe led the market, accounting for around 35% share of the global market in 2015. The plastic foam material is estimated to dominate the market from 2015 to 2022. Region-wise, Europe led the market, accounting for around 35% share of the global market in 2015.

## Key Players

Johns Manville  
Rockwool International A/S  
Owens Corning  
Fletcher Insulation  
Knauf Gips KG

Trelleborg AB  
Saint-Gobain S.A.  
Paroc Group Oy  
Armacell GmbH  
BASF SE

### Key Benefits for the Market:

The study provides an in-depth analysis of the global acoustic insulation market share, with current trends and future estimations to elucidate the imminent investment pockets.

The report provides information regarding key drivers, restraints, and acoustic insulation market opportunities with detailed impact analysis.

Porter's Five Forces Model illustrates the competitiveness of the market by analyzing various parameters such as the threat of new entrants, the threat of substitutes, the strength of the buyers, and the strength of the suppliers operating in the market.

The value chain analysis signifies the key intermediaries involved and elaborates their roles and value additions at every stage.

The quantitative analysis of the market from 2014 to 2022 is provided to elaborate on the market potential.

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### Key Market Segments

#### By Material Type

Stone Wool  
Glass Wool  
Plastic Foam  
Others

#### By End-users

Building & Construction  
Residential  
Commercial  
Industrial  
Transportation

Automotive  
Aerospace  
Marine  
Others

By Geography

North America  
Europe  
Asia-Pacific  
LAMEA

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