Sandwich Panel Market Research Report - Forecast to 2023

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Description:

Global Sandwich Panels Market Information: by Type (Glass Wool, Rock Wool), Application (Commercial Buildings, Agricultural Buildings), and Region – Global Forecast Till 2023

Market Synopsis

Sandwich panels are construction materials manufactured by joining the layers of covering metals with insulating materials and binding agents. Its ability to protect against sound, extreme weather conditions, and sudden breakout of fires. Moreover, its durability and rapid installation owing to its simple design make it a viable choice over traditional roof panels.

The global sandwich panels market is predicted to exhibit a 7.04% CAGR from 2018 to 2023 (forecast period) owing to the high demand among real estate developers. Rise in infrastructural projects in developed and developing economies are likely to accelerate the market demand during the forecast period. Furthermore, the construction of special economic zones and commercial buildings owing to rapid industrialization is likely to augment the market size in the coming years.

Report Overview

The report provides an accurate overview of the market complete with statistical graphs to support the forecasted figures. Our analysts make astute predictions regarding the scope of the market and its future prospects. MRFR’s report includes a thorough analysis of the global sandwich panels market segmented according to type, application, and region. Numerous growth strategies undertaken by companies as well as the latest trends driving the market are outlined in the report. The market share of all prominent players and their current position in the market is discussed in minute detail. It analyzes new revenue sources for players and emphasize on the various strategies implemented by players.

Segment Overview

By type, the global market is segmented into glass wool, rock wool, polyurethane (PR)/polyisocyanurate (PIR) sandwich panels, expanded polystyrene (EPS) sandwich panels, and others. Major market applications include residential buildings, commercial buildings, industrial buildings, and cold storage.

The segments covered in the sandwich panels market report are analyzed with respect to four main regions – North America, Europe, Asia Pacific (APAC), and the Rest-of-the-World (RoW), with respective country-level market sizing. The report discusses in detail the various players residing in these regions and their respective strategies to climb up the market ladder.

Competitive Landscape

Notable players in the sandwich panels market include DANA Group of Companies (UAE), INVESPANEL SL (Spain), Kingspan Group (Ireland), Building Component Solutions LLC (Saudi Arabia), Nucor Corporation (U.S.), Assan Panel A.S. (Turkey), Hoesch Siegerlandwerke GmbH (Germany), ArcelorMittal S.A. (U.S.), MANNI Group (Italy), Zhong Jie Group (China), Romakowski GmbH & Co. KG (Germany), Tata Steel Limited (India), NCI Building Systems Inc. (U.S.), Multicolor Steels India Pvt Ltd. (India), and Sintex (India).

The report offers comprehensive profiles on these market players and assesses their current
standing in the market. Company history coupled with annual turnover, profit margins, segmental share, SWOT analysis, growth strategies, expansion techniques, and latest R&D initiatives are discussed in minute detail.

**Research Methodology**

At MRFR, our research analysts conduct a thorough objective analysis of the market while creating market reports by adhering to a rigorous set of standards which allow a truly comprehensive view of the market. Use of primary research strategies such as interviews with top executives of prominent beverage manufacturing companies. Secondary research entails a thorough analysis of past and present trends in a forward-looking manner.

In addition, market size estimation and validation use both top-down & bottom-up approaches to obtain data from the value and supply chain. The balanced number of buyers and suppliers will result in a negligible demand-supply gap. Credible resources are accessed and verified by analysts to understand the nuances of market factors with consistency. Competent data analysts use strong analytical tools to ascertain accurate analysis of very relevant parameters in an effort to provide clients with a conclusive and dependable view of the future.

**Analysis Period**

- Base Year - 2017
- Projection Period - From 2018 to 2023
- Market Denomination - USD Million
- Conversion Rate - Considered as per the respective financial years

**Intended Audience**

- Sandwich Panels Manufacturers
- Suppliers and Distributors
- Raw Material Suppliers
- End-use Industries
- Associations and Government Agencies

For the scope of research, the report offers a comprehensive analysis of the global sandwich panels market.

**Type**

- PUR/PIR Sandwich Panels
- EPS Sandwich Panels
- Glass Wool
- Rock Wool
- Others

**Application**

- Residential Buildings
- Commercial Buildings
- Agricultural Buildings
- Cold Storage

**Region**

- North America
  - The U.S.
  - Canada
- Europe
  - Germany
  - France
  - U.K.
  - Rest of Europe
- Asia Pacific
  - China
  - India
  - Australia
  - Rest of Asia Pacific
Infographic Summary:

**GLOBAL SANDWICH PANELS MARKET**

Global Sandwich Panels Market is expected to reach USD **XX Million** by 2023 growing with a **CAGR of 7.04%**

**Geographical Market Share in (%)**
- 43.28% Europe
- XX% Asia Pacific
- XX% Rest of the World
- XX% North America

**DRIVERS**
- Rising demand for fast and economic construction techniques
- Growing construction of commercial buildings and special economic zones (SEZs) in developing countries

**KEY PLAYERS**

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