

Composites in the European Construction Market: Market Size, Trends and Growth Analysis [2024-2030]

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Abstracts

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Composites in the European Construction Market Trends and Forecast

The future of the composites in the European construction market looks promising with opportunities in FRP panel and sheets, FRP gratings and decking, FRP doors and windows, FRP rebars, FRP utility poles, FRP bathtub, FRP cooling towers, FRP ladders and ladder rails, FRP swimming pools, and FRP structural shapes applications.

European composites in construction market is expected to reach an estimated \$3 billion by 2030 with a CAGR of 4% 2023 to 2030. The major driver for this market is the growing demand for construction activities due to decrease in unemployment, increased inflow of public and private investment and growth in residential construction infrastructure sector.

Emerging Trends in Composites in the European Construction Market

Emerging trends, which have a direct impact on the dynamics of the composites in European construction industry, include the shifting of investments from an international to an intercontinental arena and the increasing interest of private equity firms in the construction industry.

A total of 100 figures / charts and 40 tables are provided in this 155-page report to help in your business decisions. A sample figure with insights is shown below.

Composites in the European Construction Market by Segment

The study includes trends and forecast for composites in the European construction market by end use, manufacturing process, and product type as follows:

Composites in the European Construction Market by Application [Value (\$M) and Volume (M lbs) Shipment Analysis for 2018 – 2030]:

FRP Panels and Sheets

FRP Grating and Decking

FRP Doors and Windows

FRP Rebars

FRP Utility Poles

FRP Bathtubs

FRP Cooling Towers

FRP Swimming Pools

FRP Ladders and Ladder Rails

FRP Structural Shapes

Others

Composites in the European Construction Market By Manufacturing Process [Value (\$M) and Volume (M lbs) Shipment Analysis for 2018 – 2030]:

Hand Lay- Up

Spray- UP

Resin Infusion

Filament Winding

Pultrusion

Injection Molding

Compression Molding

Prepreg Lay- Up

Others

Composites in the European Construction Market By Resin [Value (\$M) and Volume (M lbs) Shipment Analysis for 2018 – 2030]:

Polyester Based Composites

Vinyl Ester Based Composites

Epoxy Based Composites

Phenolic Based Composites

Polyurethane Based Composites and Others

Composites in the European Construction Market By Fiber [Value (\$M) and Volume (M lbs) Shipment Analysis for 2018 – 2030]:

Glass Fiber Composites

Carbon Fiber Composites and Others

List of Composites in the European Construction Companies

Companies in the market compete on the basis of product quality offered. Major players in this market focus on expanding their manufacturing facilities, R&D investments, infrastructural development, and leverage integration opportunities across the value

chain. With these strategies composites in European construction companies cater increasing demand, ensure competitive effectiveness, develop innovative products & technologies, reduce production costs, and expand their customer base. Some of the composites in European construction companies profiled in this report include.

Lamilux

Exel Composites

Petrofisa d%li%Brasil

FiReP International AG

Europoles Gmbh & Co. Kg

TB Davies

IG Doors

Brett Martin Daylight System

Ticomm & Promaco

FiberCore Europe

Composites in the European Construction Market Insight

Lucintel forecasts that FRP bathtubs will remain the largest application over the forecast period due t%li%the increase in the housing construction increase in the demand for luxury factors, and rise in household income.

Compression molding will remain the largest manufacturing process over the forecast period due t%li%its growing demand in different end use industries and applications.

Features of Composites in the European Construction Market

Market Size Estimates: composites in European construction market size estimation in terms of value (\$M) and volume (M lbs).

Trend and Forecast Analysis: Market trends (2018-2023) and forecast (2024-2030) by various segments.

Segmentation Analysis: Market size by application, manufacturing process, resin type, and fiber type.

Growth Opportunities: Analysis of growth opportunities in different end use, manufacturing process, and product type for the composites in European construction market.

Strategic Analysis: This includes M&A, new product development, and competitive landscape for the composites in European construction market.

Analysis of competitive intensity of the industry based on Porter's Five Forces model.

FAQ

Q1. What is the composite in the European construction market size?

Answer: The composites in European construction market is expected to reach an estimated \$3 billion by 2030.

Q2. What is the growth forecast for composites in the European construction market?

Answer: The composite in European construction market is expected to grow at a CAGR of 4% from 2023 to 2030.

Q3. What are the major drivers influencing the growth of the composites in the European construction market?

Answer: The major driver for this market is the growing demand for construction activities due to decrease in unemployment, increased inflow of public and private investment and growth in residential construction infrastructure sector.

Q4. What are the major applications or end use industries for composites in the European construction?

Answer: FRP bathtubs and FRP structural shapes are the major applications for composites in European construction.

Q5. What are the emerging trends in composites in the European construction market?

Answer: Emerging trends, which have a direct impact on the dynamics of the composites in European construction industry, include the shifting of investments from an international to an intercontinental arena and the increasing interest of private equity firms in the construction industry.

Q6. What are the key composites in the European construction companies?

Answer: Some of the key composites in European construction companies are as follows:

Lamilux

Exel Composites

Petrofisa do Brasil

FiReP International AG

Europoles GmbH & Co. KG

TB Davies

IG Doors

Brett Martin Daylight System

Ticomm & Promaco

FiberCore Europe

Q7. Which composites in the European construction manufacturing process will be the largest in future?

Answer: Lucintel forecasts that compression molding is expected to remain the largest manufacturing process over the forecast period due to its growing demand in different end use industries and applications

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Answer: Yes, Lucintel provides 10% Customization Without any Additional Cost.

This report answers following 10 key questions

Q.1 What are some of the most promising potential, high growth opportunities for composites in the European construction market by application (FRP panels and sheets, FRP gratings and decking, FRP doors and windows, FRP rebar, FRP utility poles, FRP bathtub, FRP cooling towers, FRP swimming pools, FRP ladder and ladder rails, FRP structural shapes, and others), resin (polyester based composites, vinyl ester based composites, epoxy based composites, phenolic based composites, polyurethane based composites and others), fiber (glass fiber composites, carbon fiber composites and others), and manufacturing process (hand layup, spray up, resin infusion, filament winding, pultrusion, injection molding, compression molding, prepreg layup, and others)?

Q. 2 Which segments will grow at a faster pace and why?

Q.3 What are the key factors affecting market dynamics? What are the drivers and challenges of the market?

Q.4 What are the business risks and threats to the market?

Q.5 What are the emerging trends in this market and the reasons behind them?

Q.6 What are the changing demands of customers in the market?

Q.7 What are the new developments in the market? Which companies are leading these developments?

Q.8 Who are the major players in this market? What strategic initiatives are being

implemented by key players for business growth?

Q.9 What are some of the competitive products and processes in this area and how big of a threat do they pose for loss of market share via material or product substitution?

Q.10 What M & A activities have taken place in the last 5 years in this market?

For any questions related to composites in the European construction market or related to composites in the European construction market share, composites in the European construction market analysis, composites in the European construction market size, and composites suppliers in the European construction market, write to Lucintel analysts at helpdesk@lucintel.com. We will be glad to get back to you soon.

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