

# Global Aerostructure Composites Market Research Report - Industry Analysis, Size, Share, Growth, Trends, And Forecast 2018 to 2025

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## Abstracts

The report on Global Aerostructure Composites Market evaluates the growth trends of the industry through historical study and estimates future prospects based on comprehensive research. The report extensively provides the market share, growth, trends and forecasts for the period 2018-2025. The market size in terms of revenue (USD MN) is calculated for the study period along with the details of the factors affecting the market growth (drivers and restraints).

### Drivers

Strong demand for aerostructure

Rising aircraft production

Benefits of composite materials in aerospace manufacturing

### Restraints

Recyclability issues of composite materials

Furthermore, the report quantifies the market share held by the major players of the industry and provides an in-depth view of the competitive landscape. This market is classified into different segments with detailed analysis of each with respect to geography for the study period:

Base Year: 2018

Estimated Year: 2019

Forecast Till: 2025

The comprehensive value chain analysis of the market will assist in attaining better product differentiation, along with detailed understanding of the core competency of each activity involved. The market attractiveness analysis provided in the report aptly measures the potential value of the market providing business strategists with the latest growth opportunities.

The report classifies the market into different segments based on type and aircraft. These segments are studied in detail incorporating the market estimates and forecasts at regional and country level. The segment analysis is useful in understanding the growth areas and probable opportunities of the market.

The report also covers the complete competitive landscape of the worldwide market with company profiles of key players such as E. I. Du Pont Nemours & Co., General Electric, Gurit, Hexcel Corp., Honeywell, Hyosung, Hexion, International Advanced Composites, Kineco-Kaman, Materion Corporation, Mitsubishi Rayon Co. Ltd., Nippon Graphite Fiber, Owens Corning, Quantum Composites, Renegade Materials Corporation, Rolls Royce, and others. A detailed description of each has been included, with information in terms of H.Q, future capacities, key mergers & acquisitions, financial overview, partnerships, collaborations, new product launches, new product developments and other latest industrial developments.

## **SEGMENTATIONS IN THE REPORT:**

By Types:

Carbon Fiber

Ceramic Fiber

Glass Fiber

Others

**By Aircraft:**

Aircraft

Commercial

Military

Helicopters

Others

**By Geography:**

North America (NA) – US & Rest of North America

Europe (EU) – UK, Germany, France & Rest of Europe

Asia Pacific (APAC) – China, Japan, India & Rest of APAC

Latin America (LA) – Brazil & Rest of Latin America

Middle East & Africa (MEA) – Middle East and Africa

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General Electric

Gurit

Hexcel Corp.

Honeywell

Hyosung

Hexion

International Advanced Composites

Kineco-Kaman

Materion Corporation

Mitsubishi Rayon Co. Ltd.

Nippon Graphite Fiber

Owens Corning

Quantum Composites

Renegade Materials Corporation

Rolls Royce

Others

\* Tentative TOC

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