

Global Aerospace Composite Materials Detailed Analysis Report 2017-2022

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Abstracts

This report mainly introduces volume and value market share by players, by regions, by product type, by consumers and also their price change details. As a Detailed Analysis report, it covers all details inside analysis and opinion in Aerospace Composite Materials industry.

This report splits Aerospace Composite Materials market By Fiber Type, By Resin Type, By Aircraft Type, which covers the history data information from 2012 to 2016 and forecast from 2017 to 2022.

This report focuses Global market, it covers details as following:

Major Companies

Cytec Industries (US)

Hexcel (US)

Koninklijke Ten Cate (TenCate) (NL)

Mitsubishi Rayon (JP)

Owens Corning (US)

Hyosung (KP)

Kaman (US)

SGL Group (DE)

Teijin Aramid (JP)

ACP Composites (US)

PRF Composite Materials (UK)

JPS Composite Materials (US)

LMI Aerospace (US)

HITCO Carbon Composites (US)

Toray (JP)

Main Regions

North America

United States

Canada

Latin America

Mexico

Brazil

Argentina

Others

Europe

Germany

United Kingdom

France

Italy

Spain

Russia

Netherland

Others

Asia & Pacific

China

Japan

India

Korea

Australia

Southeast Asia

Indonesia

Thailand

Philippines

Vietnam

Singapore

Malaysia

Others

Africa & Middle East

South Africa

Egypt

Turkey

Saudi Arabia

Iran

Others

Main Product Type

Aerospace Composite Materials Market, by Fiber Type

Glass Fiber Composite Materials

Carbon Fiber Composite Materials

Aramid Fiber Composite Materials

Others

Aerospace Composite Materials Market, by Resin Type

Epoxy

Phenolic

Polyester

Polyamide

Thermoplastic

Aerospace Composite Materials Market, by Aircraft Type

Commercial Aircraft

Business & GA Aircraft

Military Aircraft

Civil Helicopter

Others

Main Applications

Interior

Exterior

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