

COVID-19 World Aircraft Airframe Materials Market Research Report (by Product Type, End- User/Application and Regions/Countries)

<https://marketpublishers.com/r/COD5045068ACEN.html>

Date: August 2020

Pages: 107

Price: US\$ 2,800.00 (Single User License)

ID: COD5045068ACEN

Abstracts

SUMMARY

This report includes market status and forecast of global and major regions, with introduction of vendors, regions, product types and end industries; and this report counts product types and end industries in global and major regions.

The report includes as follows:

The report provides current data, historical overview and future forecast.

The report includes an in-depth analysis of the Global market for Aircraft Airframe Materials , covering Global total and major region markets.

The data of 2017-2025 are included. All-inclusive market are given through data on sales, consumption, and prices (Global total and by major regions).

The report provides introduction of leading Global manufacturers.

Aircraft Airframe Materials market prospects to 2025 are included (in sales, consumption and price).

Market Segment as follows:

By Region / Countries

North America (U.S., Canada, Mexico)

Europe (Germany, U.K., France, Italy, Russia, Spain etc)

Asia-Pacific (China, India, Japan, Southeast Asia etc)

South America (Brazil, Argentina etc)

Middle East & Africa (Saudi Arabia, South Africa etc)

By Type

Titanium Alloys

Aluminum Alloys

Steel Alloys

Composites

By End-User / Application

Commercial Aircraft

General Aviation

Regional Aircraft

Military Aircraft

Helicopter

By Company

Constellium

Solvay

Arconic

Toray Industries

TEIJIN

Aleris

Hexcel

AVISMA Corporation

HITCO Carbon Composites

KOBE STEEL

Harris (Exelis)

Southwest Aluminium

ATI

Koninklijke Ten Cate

Contents

PART 1 MARKET DEFINITION

1.1 Market Segment Overview

Figure Global Aircraft Airframe Materials Market Size (Million USD) 2017-2025

1.2 by Type

Table Global Aircraft Airframe Materials Market and Growth by Type

1.3 by End-Use / Application

Table Global Aircraft Airframe Materials Market and Growth by End-Use / Application

2 GLOBAL MARKET BY VENDORS

2.1 Market Share

Table Global Aircraft Airframe Materials Revenue (Million USD) by Vendors (2017-2019)

Table Global Aircraft Airframe Materials Revenue Share by Vendors (2017-2019)

Table Global Aircraft Airframe Materials Market Volume (Volume) by Vendors (2017-2019)

Table Global Aircraft Airframe Materials Market Volume Share by Vendors (2017-2019)

2.2 Vendor Profile

Table Headquarter, Factories & Sales Regions Comparison of Vendors

Table Product List of Vendors

2.3 Dynamic of Vendors

3 GLOBAL MARKET BY TYPE

3.1 Market Share

Table Global Aircraft Airframe Materials Market (Million USD) by Type (2017-2019)

Table Global Aircraft Airframe Materials Market Share by Type (2017-2019)

Table Global Aircraft Airframe Materials Market Volume (Volume) by Type (2017-2019)

Table Global Aircraft Airframe Materials Market Volume Share by Type (2017-2019)

3.2 Introduction of End-Use by Different Products

4 GLOBAL MARKET BY END-USE / APPLICATION

4.1 Market Share

Table Global Aircraft Airframe Materials Market (Million USD) by End-Use / Application (2017-2019)

Table Global Aircraft Airframe Materials Market Share by End-Use / Application (2017-2019)

Table Global Aircraft Airframe Materials Market Volume (Volume) by End-Use / Application (2017-2019)

Table Global Aircraft Airframe Materials Market Volume Share by End-Use / Application (2017-2019)

4.2 Overview of Consumption Characteristics

4.2.1 Preference Driven

4.2.2 Substitutability

4.2.3 Influence by Strategy

4.2.4 Professional Needs

5 GLOBAL MARKET BY REGIONS

5.1 Market Share

Table Global Aircraft Airframe Materials Market (Million USD) by Regions (2017-2019)

Table Global Aircraft Airframe Materials Market Share by Regions (2017-2019)

Table Global Aircraft Airframe Materials Market Volume (Volume) by Regions (2017-2019)

Table Global Aircraft Airframe Materials Market Volume Share by Regions (2017-2019)

5.2 Regional Market Growth

5.2.1 North America

Figure North America Market Growth 2015-2018

5.2.2 Europe

Figure Europe Market Growth 2017-2019

5.2.3 Asia-Pacific

Figure Asia-Pacific Market Growth 2017-2019

5.2.4 South America

Figure South America Market Growth 2017-2019

5.2.5 Middle East & Africa

Figure Middle East & Africa Market Growth 2017-2019

6 NORTH AMERICA MARKET

6.1 by Type

Table North America Aircraft Airframe Materials Market (Million USD) by Type (2017-2019)

Table North America Aircraft Airframe Materials Market Share by Type (2017-2019)

6.2 by End-Use / Application

Table North America Aircraft Airframe Materials Market (Million USD) by End-Use / Application (2017-2019)

Table North America Aircraft Airframe Materials Market Share by End-Use / Application (2017-2019)

6.3 by Regions

Table North America Aircraft Airframe Materials Market (Million USD) by Regions (2017-2019)

Table North America Aircraft Airframe Materials Market Share by Regions (2017-2019)

7 EUROPE MARKET

7.1 by Type

Table Europe Aircraft Airframe Materials Market (Million USD) by Type (2017-2019)

Table Europe Aircraft Airframe Materials Market Share by Type (2017-2019)

7.2 by End-Use / Application

Table Europe Aircraft Airframe Materials Market (Million USD) by End-Use / Application (2017-2019)

Table Europe Aircraft Airframe Materials Market Share by End-Use / Application (2017-2019)

7.3 by Regions

Table Europe Aircraft Airframe Materials Market (Million USD) by Regions (2017-2019)

Table Europe Aircraft Airframe Materials Market Share by Regions (2017-2019)

8 ASIA-PACIFIC MARKET

8.1 by Type

Table Asia-Pacific Aircraft Airframe Materials Market (Million USD) by Type (2017-2019)

Table Asia-Pacific Aircraft Airframe Materials Market Share by Type (2017-2019)

8.2 by End-Use / Application

Table Asia-Pacific Aircraft Airframe Materials Market (Million USD) by End-Use / Application (2017-2019)

Table Asia-Pacific Aircraft Airframe Materials Market Share by End-Use / Application (2017-2019)

8.3 by Regions

Table Asia-Pacific Aircraft Airframe Materials Market (Million USD) by Regions (2017-2019)

Table Asia-Pacific Aircraft Airframe Materials Market Share by Regions (2017-2019)

9 SOUTH AMERICA MARKET

9.1 by Type

Table South America Aircraft Airframe Materials Market (Million USD) by Type (2017-2019)

Table South America Aircraft Airframe Materials Market Share by Type (2017-2019)

9.2 by End-Use / Application

Table South America Aircraft Airframe Materials Market (Million USD) by End-Use / Application (2017-2019)

Table South America Aircraft Airframe Materials Market Share by End-Use / Application (2017-2019)

9.3 by Regions

Table South America Aircraft Airframe Materials Market (Million USD) by Regions (2017-2019)

Table Middle East & Africa Aircraft Airframe Materials Market Share by Regions (2017-2019)

10 MIDDLE EAST & AFRICA MARKET

10.1 by Type

Table Middle East & Africa Aircraft Airframe Materials Market (Million USD) by Type (2017-2019)

Table Middle East & Africa Aircraft Airframe Materials Market Share by Type (2017-2019)

10.2 by End-Use / Application

Table Middle East & Africa Aircraft Airframe Materials Market (Million USD) by End-Use / Application (2017-2019)

Table Middle East & Africa Aircraft Airframe Materials Market Share by End-Use / Application (2017-2019)

10.3 by Regions

Table Middle East & Africa Aircraft Airframe Materials Market (Million USD) by Regions (2017-2019)

Table Middle East & Africa Aircraft Airframe Materials Market Share by Regions (2017-2019)

11 MARKET FORECAST

11.1 Global Market Forecast (2020-2025)

Figure Global Aircraft Airframe Materials Market (Million USD) and Growth Forecast (2020-2025)

Figure Global Aircraft Airframe Materials Market Volume (Volume) and Growth Forecast (2020-2025)

11.2 Market Forecast by Regions (2020-2025)

Table Global Aircraft Airframe Materials Market (Million USD) Forecast by Regions (2020-2025)

Table Global Aircraft Airframe Materials Market Share Forecast by Regions (2020-2025)

Table Global Aircraft Airframe Materials Market Volume (Volume) Forecast by Regions (2020-2025)

Table Global Aircraft Airframe Materials Market Volume Share Forecast by Regions (2020-2025)

11.3 Market Forecast by Type (2020-2025)

Table Global Aircraft Airframe Materials Market (Million USD) Forecast by Type (2020-2025)

Table Global Aircraft Airframe Materials Market Share by Forecast Type (2020-2025)

11.4 Market Forecast by End-Use / Application (2020-2025)

Table Global Aircraft Airframe Materials Market (Million USD) Forecast by End-Use / Application (2020-2025)

Table Global Aircraft Airframe Materials Market Share Forecast by End-Use / Application (2020-2025)

12 KEY MANUFACTURERS

12.KURARAY CONSTELLIUM

12.1.2 Company Overview

12.1.2 Product and End-User / Application

12.1.3 Business Data (Capacity, Sales Revenue, Volume, Price, Cost and Margin)

Table Sales Revenue, Volume, Price, Cost and Margin of Constellium

12.2 Solvay

12.3 Arconic

12.4 Toray Industries

12.5 TEIJIN

12.6 Aleris

12.7 Hexcel

12.8 AVISMA Corporation

12.9 HITCO Carbon Composites

12.10 KOBE STEEL

12.11 Harris (Exelis)

12.12 Southwest Aluminium

12.13 ATI

12.14 Koninklijke Ten Cate

13 OVERVIEW OF INDUSTRY DEVELOPMENT (COVID-19)

13.1 Analysis of Industry Development (COVID-19)

13.2 Industry Development Stage (COVID-19)

13.3 General Situation of Industry Development (COVID-19)

13.4 Analysis of Industry Development Characteristics (COVID-19)

14 RESEARCH CONCLUSION

List Of Tables

LIST OF TABLES

- Table Global Aircraft Airframe Materials Market and Growth by Type
- Table Global Aircraft Airframe Materials Market and Growth by End-Use / Application
- Table Global Aircraft Airframe Materials Revenue (Million USD) by Vendors (2017-2019)
- Table Global Aircraft Airframe Materials Revenue Share by Vendors (2017-2019)
- Table Global Aircraft Airframe Materials Market Volume (Volume) by Vendors (2017-2019)
- Table Global Aircraft Airframe Materials Market Volume Share by Vendors (2017-2019)
- Table Headquarter, Factories & Sales Regions Comparison of Vendors
- Table Product List of Vendors
- Table Global Aircraft Airframe Materials Market (Million USD) by Type (2017-2019)
- Table Global Aircraft Airframe Materials Market Share by Type (2017-2019)
- Table Global Aircraft Airframe Materials Market Volume (Volume) by Type (2017-2019)
- Table Global Aircraft Airframe Materials Market Volume Share by Type (2017-2019)
- Table Global Aircraft Airframe Materials Market (Million USD) by End-Use / Application (2017-2019)
- Table Global Aircraft Airframe Materials Market Share by End-Use / Application (2017-2019)
- Table Global Aircraft Airframe Materials Market Volume (Volume) by End-Use / Application (2017-2019)
- Table Global Aircraft Airframe Materials Market Volume Share by End-Use / Application (2017-2019)
- Table Global Aircraft Airframe Materials Market (Million USD) by Regions (2017-2019)
- Table Global Aircraft Airframe Materials Market Share by Regions (2017-2019)
- Table Global Aircraft Airframe Materials Market Volume (Volume) by Regions (2017-2019)
- Table Global Aircraft Airframe Materials Market Volume Share by Regions (2017-2019)
- Table North America Aircraft Airframe Materials Market (Million USD) by Type (2017-2019)
- Table North America Aircraft Airframe Materials Market Share by Type (2017-2019)
- Table North America Aircraft Airframe Materials Market (Million USD) by End-Use / Application (2017-2019)
- Table North America Aircraft Airframe Materials Market Share by End-Use / Application (2017-2019)
- Table North America Aircraft Airframe Materials Market (Million USD) by Regions

(2017-2019)

Table North America Aircraft Airframe Materials Market Share by Regions (2017-2019)

Table Europe Aircraft Airframe Materials Market (Million USD) by Type (2017-2019)

Table Europe Aircraft Airframe Materials Market Share by Type (2017-2019)

Table Europe Aircraft Airframe Materials Market (Million USD) by End-Use / Application (2017-2019)

Table Europe Aircraft Airframe Materials Market Share by End-Use / Application (2017-2019)

Table Europe Aircraft Airframe Materials Market (Million USD) by Regions (2017-2019)

Table Europe Aircraft Airframe Materials Market Share by Regions (2017-2019)

Table Asia-Pacific Aircraft Airframe Materials Market (Million USD) by Type (2017-2019)

Table Asia-Pacific Aircraft Airframe Materials Market Share by Type (2017-2019)

Table Asia-Pacific Aircraft Airframe Materials Market (Million USD) by End-Use / Application (2017-2019)

Table Asia-Pacific Aircraft Airframe Materials Market Share by End-Use / Application (2017-2019)

Table Asia-Pacific Aircraft Airframe Materials Market (Million USD) by Regions (2017-2019)

Table Asia-Pacific Aircraft Airframe Materials Market Share by Regions (2017-2019)

Table South America Aircraft Airframe Materials Market (Million USD) by Type (2017-2019)

Table South America Aircraft Airframe Materials Market Share by Type (2017-2019)

Table South America Aircraft Airframe Materials Market (Million USD) by End-Use / Application (2017-2019)

Table South America Aircraft Airframe Materials Market Share by End-Use / Application (2017-2019)

Table South America Aircraft Airframe Materials Market (Million USD) by Regions (2017-2019)

Table Middle East & Africa Aircraft Airframe Materials Market Share by Regions (2017-2019)

Table Middle East & Africa Aircraft Airframe Materials Market (Million USD) by Type (2017-2019)

Table Middle East & Africa Aircraft Airframe Materials Market Share by Type (2017-2019)

Table Middle East & Africa Aircraft Airframe Materials Market (Million USD) by End-Use / Application (2017-2019)

Table Middle East & Africa Aircraft Airframe Materials Market Share by End-Use / Application (2017-2019)

Table Middle East & Africa Aircraft Airframe Materials Market (Million USD) by Regions

(2017-2019)

Table Middle East & Africa Aircraft Airframe Materials Market Share by Regions

(2017-2019)

Table Global Aircraft Airframe Materials Market (Million USD) Forecast by Regions

(2020-2025)

Table Global Aircraft Airframe Materials Market Share Forecast by Regions (2020-2025)

Table Global Aircraft Airframe Materials Market Volume (Volume) Forecast by Regions

(2020-2025)

Table Global Aircraft Airframe Materials Market Volume Share Forecast by Regions

(2020-2025)

Table Global Aircraft Airframe Materials Market (Million USD) Forecast by Type

(2020-2025)

Table Global Aircraft Airframe Materials Market Share by Forecast Type (2020-2025)

Table Global Aircraft Airframe Materials Market (Million USD) Forecast by End-Use /

Application (2020-2025)

Table Global Aircraft Airframe Materials Market Share Forecast by End-Use /

Application (2020-2025)

Table Sales Revenue, Volume, Price, Cost and Margin of Constellium

Table Sales Revenue, Volume, Price, Cost and Margin of Solvay

Table Sales Revenue, Volume, Price, Cost and Margin of Arconic

Table Sales Revenue, Volume, Price, Cost and Margin of Toray Industries

Table Sales Revenue, Volume, Price, Cost and Margin of TEIJIN

Table Sales Revenue, Volume, Price, Cost and Margin of Aleris

Table Sales Revenue, Volume, Price, Cost and Margin of Hexcel

Table Sales Revenue, Volume, Price, Cost and Margin of AVISMA Corporation

Table Sales Revenue, Volume, Price, Cost and Margin of HITCO Carbon Composites

Table Sales Revenue, Volume, Price, Cost and Margin of KOBE STEEL

Table Sales Revenue, Volume, Price, Cost and Margin of Harris (Exelis)

Table Sales Revenue, Volume, Price, Cost and Margin of Southwest Aluminium

Table Sales Revenue, Volume, Price, Cost and Margin of ATI

Table Sales Revenue, Volume, Price, Cost and Margin of Koninklijke Ten Cate

List Of Figures

LIST OF FIGURES

Figure Global Aircraft Airframe Materials Market Size (Million USD) 2017-2025

Figure North America Market Growth 2015-2018

Figure Europe Market Growth 2017-2019

Figure Asia-Pacific Market Growth 2017-2019

Figure South America Market Growth 2017-2019

Figure Middle East & Africa Market Growth 2017-2019

Figure Global Aircraft Airframe Materials Market (Million USD) and Growth Forecast (2020-2025)

Figure Global Aircraft Airframe Materials Market Volume (Volume) and Growth Forecast (2020-2025)

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