

Aircraft Refurbishing Market By Refurbishing Service (Interior, Exterior), By Aircraft Type (Very light aircraft, Wide body aircraft, Narrow body aircraft, Large body aircraft, VIP aircraft), By Type (Passenger to freighter, Commercial Aircraft Cabin, VIP Cabin Refurbishing), By End Use (Government, Commercial): Global Opportunity Analysis and Industry Forecast, 2021-2031

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Report description:

Aircraft refurbishing is done to ensure that aircraft always remain in basic/minimum/required norms of flying condition. Refurbishing includes inspection, overhaul, replacement, defect rectification, and embodiment modifications. Therefore, like MRO, refurbishing industry is responsible for maintaining any aircraft in working condition. Furthermore, the rise in emission norms to enhance overall aircraft performance encourage the development of fuel-efficient and lightweight airplanes. Thus, aircraft manufacturers shift toward lightweight aircrafts to save fuel and improve aircraft performance and efficiency. The upsurge in demand for commercial and cargo aircraft creates a demand for aircraft refurbishment across the globe.

The aircraft refurbishing market is segmented on the basis of refurbishing service, aircraft type, type, end use and region. The refurbishing service segment is further bifurcated into interior and exterior. By aircraft type, the market is classified into very light aircraft, wide body aircraft, narrow body aircraft, large body aircraft, and VIP aircraft. On the basis of type, it is divided into passenger to freighter, commercial aircraft cabin, and VIP cabin refurbishing. By end use, it is categorized into line government and commercial. By region, the market is analyzed across North America, Europe, Asia-Pacific, and LAMEA.

The growth drivers, restraints, and opportunities are explained in the report to better understand the market dynamics. This report further highlights key areas of investments. In addition, it includes Porter's five forces analysis to understand competitive scenario of the industry and role of each stakeholder. The report features strategies adopted by key market players to maintain their foothold in the market. Furthermore, it highlights competitive landscape of key players to increase their market share and

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sustain intense competition in the industry.

The key players that operate in this market are Autotrade Aviation Pvt. Ltd., AFI KLM E&M, Diehl Stiftung & Co. KG, Duncan Aviation Inc., Gulfstream Aerospace Corporation, Hong Kong Aircraft Engineering Company Limited, Jamco America, Inc., Jet Aviation AG, Lufthansa Technik AG, MAC Aero Interiors, Nextant Aerospace, Raytheon Technologies Corporation, Rose Aircraft Services, Inc., Sabreliner Aviation, Safran S.A., and SIA Engineering Company

Key Benefits For Stakeholders

- This report provides a quantitative analysis of the market segments, current trends, estimations, and dynamics of the aircraft refurbishing market analysis from 2021 to 2031 to identify the prevailing aircraft refurbishing market opportunities.
- The market research is offered along with information related to key drivers, restraints, and opportunities.
- Porter's five forces analysis highlights the potency of buyers and suppliers to enable stakeholders make profit-oriented business decisions and strengthen their supplier-buyer network.
- In-depth analysis of the aircraft refurbishing market segmentation assists to determine the prevailing market opportunities.
- Major countries in each region are mapped according to their revenue contribution to the global market.
- Market player positioning facilitates benchmarking and provides a clear understanding of the present position of the market players.
- The report includes the analysis of the regional as well as global aircraft refurbishing market trends, key players, market segments, application areas, and market growth strategies.

Key Market Segments

By Refurbishing Service

- Interior
- Exterior

By Aircraft Type

- Very light aircraft
- Wide body aircraft
- Narrow body aircraft
- Large body aircraft
- VIP aircraft

By Type

- Commercial Aircraft Cabin
- VIP Cabin Refurbishing
- Passenger to freighter

By End Use

- Government
- Commercial

By Region

- North America
- U.S.
- Canada
- Mexico
- Europe
- Germany
- France
- Russia
- Netherlands
- UK
- Poland
- Spain

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- Rest Of Europe
- Asia-Pacific
- China
- India
- Japan
- South Korea
- Asean
- Rest Of Asia-Pacific
- LAMEA
- Brazil
- UAE
- Saudi Arabia
- South Africa
- Rest Of LAMEA
- Key Market Players
- AFI KLM E&M
- B/E Aerospace
- Diehl Shiftung & Co. KG
- Gulfstream Aerospace Ltd.
- Hong Kong Aircraft Engineering Co. Ltd
- Jamco America Inc.
- Jet Aviation AG
- Lufthansa Technik
- Nextant Aerospace
- Raytheon Technologies
- Rose Aircraft Services
- Sabreliner Aviation LLC
- Safran SA
- SIA Engineering Co. Ltd
- Timco Aviation Services
- Zodiac Aerospace, Inc

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