

Global Commercial Aerospace MRO (Maintenance, Repair & Overhaul) Market: Size, Trends, Forecasts (2021-2025 Edition)

<https://marketpublishers.com/r/G0871532AEAEN.html>

Date: March 2021

Pages: 88

Price: US\$ 900.00 (Single User License)

ID: G0871532AEAEN

Abstracts

Scope of the Report

The report entitled “Global Commercial Aerospace MRO (Maintenance, Repair & Overhaul) Market: Size, Trends, Forecasts (2021-2025 Edition)”, provides an in-depth analysis of the commercial aerospace MRO market including detailed description of market sizing and growth. The report provides analysis of the commercial aerospace MRO market by value, by segments and by region. The report further provides detailed segment analysis and regional analysis of the global commercial aerospace MRO market by value, by segment and segment by value.

Moreover, the report also assesses the key opportunities in the market and outlines the factors that are and will be driving the growth of the industry. Growth of the overall commercial aerospace MRO market has also been forecasted for the period 2021-2025, taking into consideration the previous growth patterns, the growth drivers and the current and future trends.

The major players dominating the commercial aerospace MRO market are AAR Corp., ST Engineering (ST Aerospace), Deutsche Lufthansa AG (Lufthansa Technik AG) and Airbus SE (Airbus SAS). The four companies have been profiled in the report providing detailed analysis of their financial information and business strategies.

Country Coverage

North America

Western Europe

Asia Pacific

Middle East

China

Latin America

Eastern Europe

Africa

India

Company Coverage

AAR Corp.

ST Engineering (ST Aerospace)

Deutsche Lufthansa AG (Lufthansa Technik AG)

Airbus SE (Airbus SAS)

Executive Summary

Maintenance, repair and overhaul (MRO) of an aircraft is a process involving repairing, welding, plating or testing services carried by a group of technical, administrative, managerial and supervision actions. The MRO service providers are categorized as in-house airline MRO, third party airline MRO, OEM-affiliated MRO etc. MRO services are common for aerospace maintenance, as aerospace industry conducts consistent research on designing, maintenance and manufacturing of aircrafts, as the scope of the aerospace industry is very wide with a variety of commercial, military & industrial aircrafts that are operating in the earth's atmosphere as well as in space.

The global commercial aerospace MRO market has observed constant growth in the past few years and projections are made that in the forecasted period (2021-2025) the market would propel with a steady growth rate. The global commercial aerospace MRO market would be supported by the growth drivers such as increasing number of fleets, growth in urban population, budding developing countries economy, growing tourism, increasing low cost carrier (LCC) penetration and mandatory maintenance programme for ageing aircrafts. However, growth of global commercial aerospace MRO market is being hindered by various challenges. Some of the eminent challenges faced by the market are fluctuating fuel cost, CO2 emission from aviation etc.

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