

Comparative SWOT Analysis & Business Outlook - 2019 - Top Global Commercial Aircraft Turbofan Engine Manufacturers - Pratt & Whitney, GE Aviation, Rolls Royce, Safran

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Abstracts

The report provides a comprehensive Comparative SWOT framework analysis & Near Term Business Outlook on the World's Top 4 Commercial Aircraft Turbofan Engines manufacturers. The report analyzes as to how the key industry OEMs are positioned, based on their Strengths & Weaknesses, and are gearing up for the highly dynamic & rapidly evolving market landscape with reference to the emerging Opportunities and potential Threats. The report also provides an analysis of key trends, issues & challenges likely to shape the industry's future, outlining potential growth opportunities & projecting market outlook as well as demand growth projections for the near to medium horizon.

The Global Commercial Aircraft Turbofan engines market has been in one of its longest golden phases propelled by one of the longest aviation super-cycle being driven by strong tailwinds with strong demand drivers and favorable macroeconomic factors. The same has created a huge order backlog for the industry likely to translate into significant top line growth potential for the aviation industry value chain over the next decade. The engine manufacturers are gearing up their global industrial base for a major production ramp up to meet delivery timelines with some transitioning from production of previous generation engines to latest engine programs. The technology landscape across industry, too, is evolving radically with the development of hybrid-electric propulsion technologies for commercial aircrafts likely to become a functional reality by the middle of the next decade along with rapid developments on Urban Aerial Mobility (UAM) and Supersonic propulsion technologies underway.



The industry OEMs & players; which are able to adopt, invest in & incorporate right technologies for right applications to deliver overall value to customers, end users & stakeholders while creating significant competitive advantages for themselves, by leveraging this technology led differentiation; will be at the forefront of the one of the most disruptive phases for the industry going forward which is likely to be marked by the introduction of a number of technology enabled entirely new business models, concepts & solutions.

For Whom: Key Decision-Makers across Industry Value Chain

Key Decision-Makers

Program & Procurement Managers

Top Management of Industry Players & Other Companies

Industry OEMs & Technology/Other Solutions Providers

Suppliers, Vendors and other Key Players in the Industry Value Chain

Airlines, MRO & Logistics Solutions Providers, Associated Equipment Manufacturers & Technology Solutions Providers

Existing & potential Investors

Industry & Company Analysts

M&A Advisory Firms

Strategy & Management Consulting Firms

PE Firms, Venture Capitalists and Financing & Leasing Companies

Researchers and all those associated with the industry in general

Features, Benefits & Reasons to Procure:-

Quick Macro View and Big Picture Analysis



Blend of Quantitative & Qualitative Analysis for Strategic Planning Process

Quality & Reliability backed by over a decade of Research and Coverage of the Industry

Detailed Analysis on Engine Manufacturers

Visual Representation enabling Easy Comprehension

Meetings & Presentation Ready Format for Quick Application

Superior & Enriched User Experience with Incorporation of Relevant Images, Graphs & Infographics



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GE Aviation

Pratt & Whitney Inc.

Rolls Royce Holdings plc

Safran SA

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GE Aviation

Pratt & Whitney Inc.

Rolls Royce Holdings plc

Safran SA

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GE Aviation

Pratt & Whitney Inc.

Rolls Royce Holdings plc

Safran SA

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