

# **Europe Aircraft Engine Forging Market Size and Forecast (2021 - 2031), Regional Share, Trend, and Growth Opportunity Analysis Report Coverage: By Forging Type (Closed Die Forging and Seamless Rolled Ring Forging), Material Type (Nickel Alloy, Titanium Alloy, Aluminum, and Others), Aircraft Type (Commercial Aircraft, Military Aircraft, and General Aviation), and Application (Fan Case, Combustion Chamber Outer Case, Turbine Disc, Rotors, and Others)**

<https://marketpublishers.com/r/E49626A13397EN.html>

Date: March 2026

Pages: 149

Price: US\$ 3,450.00 (Single User License)

ID: E49626A13397EN

## **Abstracts**

The Europe Aircraft Engine Forging Market is projected to grow significantly, reaching an estimated US\$ 1,187.4 million by 2031, up from US\$ 764.7 million in 2024, reflecting a compound annual growth rate (CAGR) of 6.6% from 2025 to 2031. This growth is primarily driven by the increasing demand for next-generation aircraft, coupled with a strong emphasis on fuel efficiency and reduced emissions, which are propelling the adoption of forged components across the region.

Europe is home to several leading aircraft engine manufacturers, including Rolls-Royce, Safran, and MTU Aero Engines. These companies are heavily investing in advanced forging technologies to improve the performance and durability of their products. The expansion of the commercial aviation sector, along with robust defense spending in key countries such as the UK, France, and Germany, is further supporting the growth of the aircraft engine forging market. Strategic collaborations and research and development initiatives focused on lightweight materials and high-performance alloys are enhancing Europe's position as a center for aerospace innovation.

A notable development in the market occurred in February 2024, when Safran announced the establishment of a new foundry in Rennes, Brittany, dedicated to producing turbine blades for the M88 military and CFM LEAP engines. This facility, expected to be operational by 2027, will complement the existing Gennevilliers plant and strengthen France's strategic capabilities in aerospace manufacturing.

The market is characterized by the dominance of Germany, France, and the UK, which benefit from well-established aerospace ecosystems, a skilled workforce, and significant investments in research and development. The integration of additive and hybrid manufacturing processes with traditional forging techniques is enhancing the quality and performance of critical engine components. For instance, in February 2025, Otto Fuchs / Weber Metals in Germany expanded their forging capabilities by incorporating high-tonnage open- and closed-die presses, including an 8 MN isothermal press designed for forging titanium aluminide turbine blades, targeting the production of lighter, next-generation engine parts.

The Europe Aircraft Engine Forging Market can be segmented by various criteria. In terms of forging type, the market is divided into Closed Die Forging and Seamless Rolled Ring Forging, with Closed Die Forging holding the largest market share in 2024. Material-wise, the market includes Nickel Alloy, Titanium Alloy, Aluminum, and others, with Titanium Alloy leading in market share. By aircraft type, the segments include Commercial Aircraft, Military Aircraft, and General Aviation, where Commercial Aircraft is the largest segment. Finally, in terms of application, the market is segmented into components such as Fan Case, Combustion Chamber Outer Case, Turbine Disc, Rotors, and others, with the Combustion Chamber Outer Case being the most significant segment in 2024.

Technological advancements are playing a crucial role in enhancing precision, efficiency, and material performance, which are essential for meeting the stringent requirements of aerospace applications. The integration of advanced computer-aided design (CAD) and computer-aided manufacturing (CAM) systems has revolutionized the forging process, allowing for more accurate modeling and simulation, which reduces trial-and-error cycles and optimizes die design. These advancements lead to improved dimensional accuracy and consistency in forged engine components, such as turbine disks and compressor blades.

Innovations in isothermal and near-net-shape forging processes have transformed the production of complex aerospace parts. These methods operate at controlled temperatures, minimizing material waste while achieving superior mechanical properties, which is critical for components that must withstand extreme temperatures and stresses in aircraft engines. The use of advanced materials, including titanium and nickel-based superalloys, is facilitated by these improved forging techniques. Additionally, innovations such as vacuum and inert gas forging help reduce oxidation

and contamination, preserving the integrity of the materials used. Real-time process monitoring and control systems further ensure the quality and traceability of critical engine parts.

By country, the Europe Aircraft Engine Forging Market is segmented into Germany, France, Italy, the United Kingdom, Russia, and the Rest of Europe, with the United Kingdom holding the largest market share in 2024. The UK is recognized as a global hub for aerospace development, hosting major OEMs and Tier 1 suppliers, which drives demand for high-performance, precision-forged components used in aircraft engines. The country's continued investments in sustainable aviation technologies and the resurgence of commercial aviation post-pandemic are expected to fuel market expansion. Strategic partnerships, research and development incentives, and government-backed initiatives like the Aerospace Growth Partnership (AGP) enhance the competitiveness of the industry. The presence of Rolls-Royce, a leading aircraft engine manufacturer, further strengthens the UK aerospace sector, alongside other notable forging companies such as Somers Forge, Victoria Drop Forging Co. Ltd., and GKN Aerospace Services Limited.

## Contents

### **1. INTRODUCTION**

- 1.1 Report Guidance
- 1.2 Market Segmentation

### **2. EXECUTIVE SUMMARY**

- 2.1 Key Insights
- 2.2 Market Attractiveness

### **3. RESEARCH METHODOLOGY**

- 3.1 Secondary Research
- 3.2 Primary Research
  - 3.2.1 Hypothesis formulation:
  - 3.2.2 Macroeconomic factor analysis:
  - 3.2.3 Developing base number:
  - 3.2.4 Data Triangulation:
  - 3.2.5 Country-level data:

### **4. AIRCRAFT ENGINE FORGING MARKET LANDSCAPE**

- 4.1 Market Overview
- 4.2 Porter's Five Forces Analysis
  - 4.2.1 Threat of New Entrants:
  - 4.2.2 Threat of Substitutes:
  - 4.2.3 Bargaining Power of Buyers:
  - 4.2.4 Bargaining Power of Suppliers:
  - 4.2.5 Competitive Rivalry:
- 4.3 Ecosystem Analysis
  - 4.3.1 Raw Material Suppliers
  - 4.3.2 Manufacturers
  - 4.3.3 Distributors or Suppliers
  - 4.3.4 End-Use Industry
  - 4.3.5 List of Vendors in the Value Chain

### **5. EUROPE AIRCRAFT ENGINE FORGING MARKET - KEY MARKET DYNAMICS**

- 5.1 Market Drivers
- 5.2 Market Restraints
- 5.3 Market Opportunities
- 5.4 Future Trends
- 5.5 Impact of Drivers and Restraints:

## **6. AIRCRAFT ENGINE FORGING MARKET - EUROPE MARKET ANALYSIS**

- 6.1 Europe Aircraft Engine Forging Market Revenue (US\$ Million), 2024 - 2031
- 6.2 Europe Aircraft Engine Forging Market Forecast and Analysis

## **7. EUROPE AIRCRAFT ENGINE FORGING MARKET REVENUE ANALYSIS - BY FORGING TYPE**

- 7.1 Closed Die Forging
  - 7.1.1 Overview
  - 7.1.2 Closed Die Forging: Europe Aircraft Engine Forging Market - Revenue and Forecast, 2021 - 2031 (US\$ Million)
- 7.2 Seamless Rolled Ring Forging
  - 7.2.1 Overview
  - 7.2.2 Seamless Rolled Ring Forging: Europe Aircraft Engine Forging Market - Revenue and Forecast, 2021 - 2031 (US\$ Million)

## **8. EUROPE AIRCRAFT ENGINE FORGING MARKET REVENUE ANALYSIS - BY MATERIAL TYPE**

- 8.1 Nickel Alloy
  - 8.1.1 Overview
  - 8.1.2 Nickel Alloy: Europe Aircraft Engine Forging Market - Revenue and Forecast, 2021 - 2031 (US\$ Million)
- 8.2 Titanium Alloy
  - 8.2.1 Overview
  - 8.2.2 Titanium Alloy: Europe Aircraft Engine Forging Market - Revenue and Forecast, 2021 - 2031 (US\$ Million)
- 8.3 Aluminum
  - 8.3.1 Overview
  - 8.3.2 Aluminum: Europe Aircraft Engine Forging Market - Revenue and Forecast, 2021 - 2031 (US\$ Million)

## 8.4 Others

### 8.4.1 Overview

8.4.2 Others: Europe Aircraft Engine Forging Market - Revenue and Forecast, 2021 - 2031 (US\$ Million)

## **9. EUROPE AIRCRAFT ENGINE FORGING MARKET REVENUE ANALYSIS - BY AIRCRAFT TYPE**

### 9.1 Commercial Aircraft

#### 9.1.1 Overview

9.1.2 Commercial Aircraft: Europe Aircraft Engine Forging Market - Revenue and Forecast, 2021 - 2031 (US\$ Million)

### 9.2 Military Aircraft

#### 9.2.1 Overview

9.2.2 Military Aircraft: Europe Aircraft Engine Forging Market - Revenue and Forecast, 2021 - 2031 (US\$ Million)

### 9.3 General Aviation

#### 9.3.1 Overview

9.3.2 General Aviation: Europe Aircraft Engine Forging Market - Revenue and Forecast, 2021 - 2031 (US\$ Million)

## **10. EUROPE AIRCRAFT ENGINE FORGING MARKET REVENUE ANALYSIS - BY APPLICATION**

### 10.1 Fan Case

#### 10.1.1 Overview

10.1.2 Fan Case: Europe Aircraft Engine Forging Market - Revenue and Forecast, 2021 - 2031 (US\$ Million)

### 10.2 Combustion Chamber Outer Case

#### 10.2.1 Overview

10.2.2 Combustion Chamber Outer Case: Europe Aircraft Engine Forging Market - Revenue and Forecast, 2021 - 2031 (US\$ Million)

### 10.3 Turbine Disc

#### 10.3.1 Overview

10.3.2 Turbine Disc: Europe Aircraft Engine Forging Market - Revenue and Forecast, 2021 - 2031 (US\$ Million)

### 10.4 Rotors

#### 10.4.1 Overview

10.4.2 Rotors: Europe Aircraft Engine Forging Market - Revenue and Forecast, 2021 -

2031 (US\$ Million)

10.5 Others

10.5.1 Overview

10.5.2 Others: Europe Aircraft Engine Forging Market - Revenue and Forecast, 2021 - 2031 (US\$ Million)

## **11. EUROPE AIRCRAFT ENGINE FORGING MARKET - COUNTRY ANALYSIS**

11.1 Europe

11.1.1 Europe Aircraft Engine Forging Market Revenue and Forecast and Analysis - by Country

11.1.1.1 Europe Aircraft Engine Forging Market Revenue and Forecast and Analysis - by Country

11.1.2.2 Germany: Europe Aircraft Engine Forging Market - Revenue and Forecast, 2021 - 2031 (US\$ Million)

11.1.2.2.1 Germany: Europe Aircraft Engine Forging Market Share - by Forging Type

11.1.2.2.2 Germany: Europe Aircraft Engine Forging Market Share - by Material Type

11.1.2.2.3 Germany: Europe Aircraft Engine Forging Market Share - by Aircraft Type

11.1.2.2.4 Germany: Europe Aircraft Engine Forging Market Share - by Application

11.2.3.3 France: Europe Aircraft Engine Forging Market - Revenue and Forecast, 2021 - 2031 (US\$ Million)

11.2.3.3.1 France: Europe Aircraft Engine Forging Market Share - by Forging Type

11.2.3.3.2 France: Europe Aircraft Engine Forging Market Share - by Material Type

11.2.3.3.3 France: Europe Aircraft Engine Forging Market Share - by Aircraft Type

11.2.3.3.4 France: Europe Aircraft Engine Forging Market Share - by Application

11.3.4.4 Italy: Europe Aircraft Engine Forging Market - Revenue and Forecast, 2021 - 2031 (US\$ Million)

11.3.4.4.1 Italy: Europe Aircraft Engine Forging Market Share - by Forging Type

11.3.4.4.2 Italy: Europe Aircraft Engine Forging Market Share - by Material Type

11.3.4.4.3 Italy: Europe Aircraft Engine Forging Market Share - by Aircraft Type

11.3.4.4.4 Italy: Europe Aircraft Engine Forging Market Share - by Application

11.4.5.5 United Kingdom: Europe Aircraft Engine Forging Market - Revenue and Forecast, 2021 - 2031 (US\$ Million)

11.4.5.5.1 United Kingdom: Europe Aircraft Engine Forging Market Share - by Forging Type

11.4.5.5.2 United Kingdom: Europe Aircraft Engine Forging Market Share - by Material Type

11.4.5.5.3 United Kingdom: Europe Aircraft Engine Forging Market Share - by Aircraft Type

11.4.5.5.4 United Kingdom: Europe Aircraft Engine Forging Market Share - by Application

11.5.6.6 Russia: Europe Aircraft Engine Forging Market - Revenue and Forecast, 2021 - 2031 (US\$ Million)

11.5.6.6.1 Russia: Europe Aircraft Engine Forging Market Share - by Forging Type

11.5.6.6.2 Russia: Europe Aircraft Engine Forging Market Share - by Material Type

11.5.6.6.3 Russia: Europe Aircraft Engine Forging Market Share - by Aircraft Type

11.5.6.6.4 Russia: Europe Aircraft Engine Forging Market Share - by Application

11.6.7.7 Rest of Europe: Europe Aircraft Engine Forging Market - Revenue and Forecast, 2021 - 2031 (US\$ Million)

11.6.7.7.1 Rest of Europe: Europe Aircraft Engine Forging Market Share - by Forging Type

11.6.7.7.2 Rest of Europe: Europe Aircraft Engine Forging Market Share - by Material Type

11.6.7.7.3 Rest of Europe: Europe Aircraft Engine Forging Market Share - by Aircraft Type

11.6.7.7.4 Rest of Europe: Europe Aircraft Engine Forging Market Share - by Application

## **12 COMPETITIVE LANDSCAPE**

12.1 Heat Map Analysis by Key Players

12.2 Company Positioning & Concentration

## **13 INDUSTRY LANDSCAPE**

13.1 Overview

13.2 New Product Development

13.3 Merger and Acquisition

13.4 Other Strategic Developments

## **14 COMPANY PROFILES**

14.1 Safran SA

14.1.1 Key Facts

14.1.2 Business Description

14.1.3 Products and Services

- 14.1.4 Financial Overview
- 14.1.5 SWOT Analysis
- 14.1.6 Key Developments
- 14.2 All Metals & Forge Group
  - 14.2.1 Key Facts
  - 14.2.2 Business Description
  - 14.2.3 Products and Services
  - 14.2.4 Financial Overview
  - 14.2.5 SWOT Analysis
  - 14.2.6 Key Developments
- 14.3 Farinia Group
  - 14.3.1 Key Facts
  - 14.3.2 Business Description
  - 14.3.3 Products and Services
  - 14.3.4 Financial Overview
  - 14.3.5 SWOT Analysis
  - 14.3.6 Key Developments
- 14.4 Pacific Forge Incorporated
  - 14.4.1 Key Facts
  - 14.4.2 Business Description
  - 14.4.3 Products and Services
  - 14.4.4 Financial Overview
  - 14.4.5 SWOT Analysis
  - 14.4.6 Key Developments
- 14.5 Precision Castparts Corp.
  - 14.5.1 Key Facts
  - 14.5.2 Business Description
  - 14.5.3 Products and Services
  - 14.5.4 Financial Overview
  - 14.5.5 SWOT Analysis
  - 14.5.6 Key Developments
- 14.6 OTTO FUCHS KG
  - 14.6.1 Key Facts
  - 14.6.2 Business Description
  - 14.6.3 Products and Services
  - 14.6.4 Financial Overview
  - 14.6.5 SWOT Analysis
  - 14.6.6 Key Developments
- 14.7 VSMPO-AVISMA Corp

- 14.7.1 Key Facts
- 14.7.2 Business Description
- 14.7.3 Products and Services
- 14.7.4 Financial Overview
- 14.7.5 SWOT Analysis
- 14.7.6 Key Developments
- 14.8 Doncasters Group
  - 14.8.1 Key Facts
  - 14.8.2 Business Description
  - 14.8.3 Products and Services
  - 14.8.4 Financial Overview
  - 14.8.5 SWOT Analysis
  - 14.8.6 Key Developments
- 14.9 LISI GROUP
  - 14.9.1 Key Facts
  - 14.9.2 Business Description
  - 14.9.3 Products and Services
  - 14.9.4 Financial Overview
  - 14.9.5 SWOT Analysis
  - 14.9.6 Key Developments
- 14.10 Allegheny Technologies Inc
  - 14.10.1 Key Facts
  - 14.10.2 Business Description
  - 14.10.3 Products and Services
  - 14.10.4 Financial Overview
  - 14.10.5 SWOT Analysis
  - 14.10.6 Key Developments

## **15. APPENDIX**

- 15.1 About The Insight Partners

## List Of Tables

### LIST OF TABLES

Table 1. Europe Aircraft Engine Forging Market Segmentation

Table 2. List of Vendors

Table 3. Europe Aircraft Engine Forging Market - Revenue and Forecast, 2021 - 2031 (US\$ Million)

Table 4. Europe Aircraft Engine Forging Market - Revenue and Forecast, 2021 - 2031 (US\$ Million) - by Forging Type

Table 5. Europe Aircraft Engine Forging Market - Revenue and Forecast, 2021 - 2031 (US\$ Million) - by Material Type

Table 6. Europe Aircraft Engine Forging Market - Revenue and Forecast, 2021 - 2031 (US\$ Million) - by Aircraft Type

Table 7. Europe Aircraft Engine Forging Market - Revenue and Forecast, 2021 - 2031 (US\$ Million) - by Application

Table 8. Europe Aircraft Engine Forging Market - Revenue and Forecast, 2021 - 2031 (US\$ Million) - by Country

Table 9. Germany: Europe Aircraft Engine Forging Market - Revenue and Forecast, 2021 - 2031 (US\$ Million) - by Forging Type

Table 10. Germany: Europe Aircraft Engine Forging Market - Revenue and Forecast, 2021 - 2031 (US\$ Million) - by Material Type

Table 11. Germany: Europe Aircraft Engine Forging Market - Revenue and Forecast, 2021 - 2031 (US\$ Million) - by Aircraft Type

Table 12. Germany: Europe Aircraft Engine Forging Market - Revenue and Forecast, 2021 - 2031 (US\$ Million) - by Application

Table 13. France: Europe Aircraft Engine Forging Market - Revenue and Forecast, 2021 - 2031 (US\$ Million) - by Forging Type

Table 14. France: Europe Aircraft Engine Forging Market - Revenue and Forecast, 2021 - 2031 (US\$ Million) - by Material Type

Table 15. France: Europe Aircraft Engine Forging Market - Revenue and Forecast, 2021 - 2031 (US\$ Million) - by Aircraft Type

Table 16. France: Europe Aircraft Engine Forging Market - Revenue and Forecast, 2021 - 2031 (US\$ Million) - by Application

Table 17. Italy: Europe Aircraft Engine Forging Market - Revenue and Forecast, 2021 - 2031 (US\$ Million) - by Forging Type

Table 18. Italy: Europe Aircraft Engine Forging Market - Revenue and Forecast, 2021 - 2031 (US\$ Million) - by Material Type

Table 19. Italy: Europe Aircraft Engine Forging Market - Revenue and Forecast, 2021 -

2031 (US\$ Million) - by Aircraft Type

Table 20. Italy: Europe Aircraft Engine Forging Market - Revenue and Forecast, 2021 - 2031 (US\$ Million) - by Application

Table 21. United Kingdom: Europe Aircraft Engine Forging Market - Revenue and Forecast, 2021 - 2031 (US\$ Million) - by Forging Type

Table 22. United Kingdom: Europe Aircraft Engine Forging Market - Revenue and Forecast, 2021 - 2031 (US\$ Million) - by Material Type

Table 23. United Kingdom: Europe Aircraft Engine Forging Market - Revenue and Forecast, 2021 - 2031 (US\$ Million) - by Aircraft Type

Table 24. United Kingdom: Europe Aircraft Engine Forging Market - Revenue and Forecast, 2021 - 2031 (US\$ Million) - by Application

Table 25. Russia: Europe Aircraft Engine Forging Market - Revenue and Forecast, 2021 - 2031 (US\$ Million) - by Forging Type

Table 26. Russia: Europe Aircraft Engine Forging Market - Revenue and Forecast, 2021 - 2031 (US\$ Million) - by Material Type

Table 27. Russia: Europe Aircraft Engine Forging Market - Revenue and Forecast, 2021 - 2031 (US\$ Million) - by Aircraft Type

Table 28. Russia: Europe Aircraft Engine Forging Market - Revenue and Forecast, 2021 - 2031 (US\$ Million) - by Application

Table 29. Rest of Europe: Europe Aircraft Engine Forging Market - Revenue and Forecast, 2021 - 2031 (US\$ Million) - by Forging Type

Table 30. Rest of Europe: Europe Aircraft Engine Forging Market - Revenue and Forecast, 2021 - 2031 (US\$ Million) - by Material Type

Table 31. Rest of Europe: Europe Aircraft Engine Forging Market - Revenue and Forecast, 2021 - 2031 (US\$ Million) - by Aircraft Type

Table 32. Rest of Europe: Europe Aircraft Engine Forging Market - Revenue and Forecast, 2021 - 2031 (US\$ Million) - by Application

Table 33. Heat Map Analysis by Key Players

## List Of Figures

### LIST OF FIGURES

Figure 1. Europe Aircraft Engine Forging Market Segmentation - Country

Figure 2. Porter's Analysis

Figure 3. Ecosystem: Aircraft Engine Forging Market

Figure 4. Europe Aircraft Engine Forging Market - Key Market Dynamics

Figure 5. Impact Analysis of Drivers and Restraints

Figure 6. Europe Aircraft Engine Forging Market Revenue (US\$ Million), 2024 - 2031

Figure 7. Europe Aircraft Engine Forging Market Share (%) - by Forging Type, 2024 and 2031

Figure 8. Closed Die Forging: Europe Aircraft Engine Forging Market - Revenue and Forecast, 2021 - 2031 (US\$ Million)

Figure 9. Seamless Rolled Ring Forging: Europe Aircraft Engine Forging Market - Revenue and Forecast, 2021 - 2031 (US\$ Million)

Figure 10. Europe Aircraft Engine Forging Market Share (%) - by Material Type, 2024 and 2031

Figure 11. Nickel Alloy: Europe Aircraft Engine Forging Market - Revenue and Forecast, 2021 - 2031 (US\$ Million)

Figure 12. Titanium Alloy: Europe Aircraft Engine Forging Market - Revenue and Forecast, 2021 - 2031 (US\$ Million)

Figure 13. Aluminum: Europe Aircraft Engine Forging Market - Revenue and Forecast, 2021 - 2031 (US\$ Million)

Figure 14. Others: Europe Aircraft Engine Forging Market - Revenue and Forecast, 2021 - 2031 (US\$ Million)

Figure 15. Europe Aircraft Engine Forging Market Share (%) - by Aircraft Type, 2024 and 2031

Figure 16. Commercial Aircraft: Europe Aircraft Engine Forging Market - Revenue and Forecast, 2021 - 2031 (US\$ Million)

Figure 17. Military Aircraft: Europe Aircraft Engine Forging Market - Revenue and Forecast, 2021 - 2031 (US\$ Million)

Figure 18. General Aviation: Europe Aircraft Engine Forging Market - Revenue and Forecast, 2021 - 2031 (US\$ Million)

Figure 19. Europe Aircraft Engine Forging Market Share (%) - by Application, 2024 and 2031

Figure 20. Fan Case: Europe Aircraft Engine Forging Market - Revenue and Forecast, 2021 - 2031 (US\$ Million)

Figure 21. Combustion Chamber Outer Case: Europe Aircraft Engine Forging Market -

Revenue and Forecast, 2021 - 2031 (US\$ Million)

Figure 22. Turbine Disc: Europe Aircraft Engine Forging Market - Revenue and Forecast, 2021 - 2031 (US\$ Million)

Figure 23. Rotors: Europe Aircraft Engine Forging Market - Revenue and Forecast, 2021 - 2031 (US\$ Million)

Figure 24. Others: Europe Aircraft Engine Forging Market - Revenue and Forecast, 2021 - 2031 (US\$ Million)

Figure 25. Europe Aircraft Engine Forging Market Breakdown by Key Countries, 2024 and 2031 (%)

Figure 26. Germany: Europe Aircraft Engine Forging Market - Revenue and Forecast, 2021 - 2031 (US\$ Million)

Figure 27. France: Europe Aircraft Engine Forging Market - Revenue and Forecast, 2021 - 2031 (US\$ Million)

Figure 28. Italy: Europe Aircraft Engine Forging Market - Revenue and Forecast, 2021 - 2031 (US\$ Million)

Figure 29. United Kingdom: Europe Aircraft Engine Forging Market - Revenue and Forecast, 2021 - 2031 (US\$ Million)

Figure 30. Russia: Europe Aircraft Engine Forging Market - Revenue and Forecast, 2021 - 2031 (US\$ Million)

Figure 31. Rest of Europe: Europe Aircraft Engine Forging Market - Revenue and Forecast, 2021 - 2031 (US\$ Million)

Figure 32. Company Positioning & Concentration

## I would like to order

Product name: Europe Aircraft Engine Forging Market Size and Forecast (2021 - 2031), Regional Share, Trend, and Growth Opportunity Analysis Report Coverage: By Forging Type (Closed Die Forging and Seamless Rolled Ring Forging), Material Type (Nickel Alloy, Titanium Alloy, Aluminum, and Others), Aircraft Type (Commercial Aircraft, Military Aircraft, and General Aviation), and Application (Fan Case, Combustion Chamber Outer Case, Turbine Disc, Rotors, and Others)

Product link: <https://marketpublishers.com/r/E49626A13397EN.html>

Price: US\$ 3,450.00 (Single User License / Electronic Delivery)

If you want to order Corporate License or Hard Copy, please, contact our Customer Service:

[info@marketpublishers.com](mailto:info@marketpublishers.com)

## Payment

To pay by Credit Card (Visa, MasterCard, American Express, PayPal), please, click button on product page <https://marketpublishers.com/r/E49626A13397EN.html>