

Aircraft Gears Market by Platform (Commercial, Military), End User (OEM, Aftermarket), Gear Types (Spur, Helical, Bevel, Rack and Pinion), Application (APU, Actuators, Pumps, Air Conditioning Compressor) and Region - Global Forecast to 2028

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Abstracts

The aircraft gears market is estimated to grow from USD 325 million in 2023, to USD 403 million in 2028, at a CAGR of 4.4%. Constant innovation in gears, such as modular designs, tooth profiles, and composite materials fuels the demand for upgraded gears across both commercial and military aviation. The increasing demand for seamless operation in aircraft, driven by efficiency requirements, propels the market for aircraft gears.

“OEM segment by end user is expected to hold the highest CAGR during the forecast period.”

Based on end user, the aircraft gears market is categorized into OEM and aftermarket. The increasing global demand for commercial and military aviation drives the OEM aircraft gears market. As aircraft manufacturers experience higher delivery and production rates, the demand for integrated aircraft gears grows. Airlines seek gears that improve overall operational efficiency, increase aircraft reliability, and enhance operator’s experience. Aircraft gears that offer such operational enhancements become crucial for aircraft manufacturers to remain competitive. Overall, both OEM and aftermarket segments are crucial for the sustainable growth of the aircraft gears market.

“Commercial Aviation segment by platform is estimated to hold the highest market share in 2023.”

Based on Platform, the market is further divided into military aviation, and commercial aviation. Major industry players are actively engaged in developing advanced commercial aviation aircraft gears to explore emerging opportunities in this market. The commercial aviation sector's demand for aircraft gears is primarily driven by the growing need for fuel efficiency and reduced emissions. Technological advancements in materials and manufacturing processes, aimed at producing lighter and more durable gears, are crucial to enhancing aircraft performance and operational efficiency. Additionally, the growing global aircraft fleet size, driven by increased air travel demand, necessitates robust aftermarket services, further fueling the aircraft gears market.

“Spur gears by gear type segment is expected to hold the highest market share in 2023.”

Based on gear type, the aircraft gears market is further segmented into spur gears, bevel gears, helical gears, rack and pinion gears, and others. The growth of the spur gears segment within the aircraft gears market is primarily driven by their essential role in ensuring efficient power transmission for various aircraft systems. Spur gears are favored for their simplicity, reliability, and ease of manufacture, making them a cost-effective solution for the aviation industry. Their application in critical systems, such as flight control and propulsion, demands precision engineering to withstand high-speed operations and minimize noise levels.

“North America is expected to hold the highest market share in 2023.”

Defense budgets in North America support military modernization efforts, leading to the incorporation of advanced systems in military aircraft. The demand for gear for fighter jets, surveillance aircraft, and other military platforms is one of the major drivers. With a substantial existing fleet, the North American aviation industry places significant emphasis on gears upgrades and retrofits. Airlines and operators seek modernization solutions for older aircraft, driving the demand for retrofit gears to enhance performance and compliance with evolving regulations. North America covers the US and Canada for market analysis. In North America, major aircraft manufacturers like Boeing continually invest in next-generation aircraft programs. The development of advanced platforms, such as the Boeing 737 MAX and Airbus A320neo families, creates opportunities for aircraft gears with enhanced capabilities. The strategic partnerships and collaborations between gears manufacturers and major aircraft manufacturers like Boeing and Airbus contribute to the growth of the aircraft gears market. Joint initiatives often lead to the development of innovative aircraft gears tailored to specific aircraft models.

The break-up of the profile of primary participants in the Avionics market:

By Company Type: Tier 1 – 35%, Tier 2 – 45%, and Tier 3 – 20%

By Designation: C Level – 40%, Director Level – 25%, Others – 35%

By Region: North America – 40%, Europe – 25%, Asia Pacific – 25%, & Rest of the World – 10%

Arrow Gear (US), Precipart (US), Batom Co. Ltd (Taiwan), Gear Motions (US), Gibbs Gears (UK). These key players offer connectivity applicable to various sectors and have well-equipped and strong distribution networks across North America, Europe, Asia Pacific, the Middle East, Africa, and Latin America.

Research Coverage:

In terms of End User, the aircraft gears market is divided into OEM and Aftermarket. The end user segment of the aircraft gears market is OEM and Aftermarket.

The Platform based segmentation includes commercial aviation and military aviation.

Based on Gear type, the aircraft gears market is further segmented into Spur Gears, Helical Gears, Bevel Gears, Rack and Pinion Gears, and Others.

Based on Application, the aircraft gears market is further segmented into Auxiliary Power Unit, Actuators, Pumps, Air Conditioning Compressors, and Others

This report segments the Avionics market across six key regions: North America, Europe, Asia Pacific, the Middle East, Africa, and Latin America, along with their respective key countries. The report's scope includes in-depth information on significant factors, such as drivers, restraints, challenges, and opportunities that influence the growth of the aircraft gears market.

A comprehensive analysis of major industry players has been conducted to provide insights into their business profiles, solutions, and services. This analysis also covers key aspects like agreements, collaborations, new product launches, contracts, expansions, acquisitions, and partnerships associated with the aircraft gears market.

Reasons to buy this report:

This report serves as a valuable resource for market leaders and newcomers in the aircraft gears market, offering data that closely approximates revenue figures for both the overall market and its subsegments. It equips stakeholders with a comprehensive understanding of the competitive landscape, facilitating informed decisions to enhance their market positioning and formulating effective go-to-market strategies. The report imparts valuable insights into the market dynamics, offering information on crucial factors such as drivers, restraints, challenges, and opportunities, enabling stakeholders to gauge the market's pulse.

The report provides insights on the following pointers:

Analysis of the key driver (Escalating Aircraft Production Driving aircraft gears market, Growing fleets of commercial and military aviation, restraint (Stringent Regulatory Compliance, Material supply chain vulnerabilities) opportunities (Economic growth provides new opportunities) and challenges (Complex design and integration of new materials and environmental durability and corrosion) there are several factors that could contribute to an increase in the avionics market.

Market Penetration: Comprehensive information on aircraft gears offered by the top players in the market

Product Development/Innovation: Detailed insights on upcoming technologies, research & development activities, and new product & service launches in the aircraft gears market

Market Development: Comprehensive information about lucrative markets – the report analyses the aircraft gears market across varied regions.

Market Diversification: Exhaustive information about new products & services, untapped geographies, recent developments, and investments in the aircraft gears market

Competitive Assessment: In-depth assessment of market shares, growth strategies, and service offerings of leading players in the aircraft gears market

Contents

1 INTRODUCTION

1.1 STUDY OBJECTIVES

1.2 MARKET DEFINITION

1.3 STUDY SCOPE

1.3.1 MARKETS COVERED

FIGURE 1 AIRCRAFT GEARS MARKET SEGMENTATION

1.3.2 REGIONS COVERED

1.3.3 YEARS CONSIDERED

1.4 INCLUSIONS AND EXCLUSIONS

TABLE 1 INCLUSIONS AND EXCLUSIONS

1.5 CURRENCY CONSIDERED

TABLE 2 USD EXCHANGE RATES

1.6 STAKEHOLDERS

2 RESEARCH METHODOLOGY

2.1 INTRODUCTION

FIGURE 2 RESEARCH PROCESS FLOW

FIGURE 3 RESEARCH DESIGN

2.1.1 SECONDARY DATA

2.1.1.1 Secondary sources

2.1.2 PRIMARY DATA

2.1.2.1 Primary sources

2.1.2.2 Key data from primary sources

2.1.2.3 Breakdown of primary interviews

2.2 RECESSION IMPACT ANALYSIS

2.2.1 DEMAND-SIDE ANALYSIS

2.2.2 SUPPLY-SIDE ANALYSIS

2.3 FACTOR ANALYSIS

2.3.1 INTRODUCTION

2.3.2 DEMAND-SIDE INDICATORS

2.3.3 SUPPLY-SIDE INDICATORS

2.4 MARKET SIZE ESTIMATION AND METHODOLOGY

2.4.1 BOTTOM-UP APPROACH

FIGURE 4 BOTTOM-UP APPROACH

2.4.2 TOP-DOWN APPROACH

FIGURE 5 TOP-DOWN APPROACH

2.5 DATA TRIANGULATION

FIGURE 6 DATA TRIANGULATION

2.6 RESEARCH ASSUMPTIONS

2.6.1 GROWTH RATE ASSUMPTIONS

2.6.2 PARAMETRIC ASSUMPTIONS FOR MARKET FORECAST

2.7 RESEARCH LIMITATIONS

2.8 RISK ASSESSMENT

3 EXECUTIVE SUMMARY

FIGURE 7 ORIGINAL EQUIPMENT MANUFACTURERS TO LEAD MARKET DURING FORECAST PERIOD

FIGURE 8 MILITARY AVIATION TO BE FASTEST-GROWING SEGMENT DURING FORECAST PERIOD

FIGURE 9 BEVEL GEARS SEGMENT TO EXHIBIT HIGHEST GROWTH DURING FORECAST PERIOD

FIGURE 10 ACTUATORS TO BE LARGEST SEGMENT DURING FORECAST PERIOD

FIGURE 11 NORTH AMERICA TO BE LARGEST MARKET FOR AIRCRAFT GEARS DURING FORECAST PERIOD

4 PREMIUM INSIGHTS

4.1 ATTRACTIVE OPPORTUNITIES FOR PLAYERS IN AIRCRAFT GEARS MARKET

FIGURE 12 INCREASING GLOBAL DEMAND FOR AIRCRAFT DELIVERIES AND GROWING PASSENGER TRAFFIC TO DRIVE MARKET

4.2 AIRCRAFT GEARS MARKET, BY END USER

FIGURE 13 ORIGINAL EQUIPMENT MANUFACTURERS TO SURPASS AFTERMARKET DURING FORECAST PERIOD

4.3 AIRCRAFT GEARS MARKET, BY PLATFORM

FIGURE 14 COMMERCIAL AVIATION TO SECURE LEADING MARKET POSITION DURING FORECAST PERIOD

4.4 AIRCRAFT GEARS MARKET, BY GEAR TYPE

FIGURE 15 SPUR GEARS SEGMENT TO ACQUIRE MAXIMUM SHARE IN 2028

4.5 AIRCRAFT GEARS MARKET, BY COUNTRY

FIGURE 16 SAUDI ARABIA TO BE FASTEST-GROWING MARKET DURING FORECAST PERIOD

5 MARKET OVERVIEW

5.1 INTRODUCTION

5.2 MARKET DYNAMICS

FIGURE 17 AIRCRAFT GEARS MARKET DYNAMICS

5.2.1 DRIVERS

5.2.1.1 Rise in global air travel demand

FIGURE 18 AIRCRAFT DELIVERIES, BY BOEING AND AIRBUS, 2019–2023

5.2.1.2 Preference for enhanced aircraft performance

5.2.1.3 Technological advancements in aircraft gear manufacturing

5.2.2 RESTRAINTS

5.2.2.1 Stringent regulatory and certification requirements

5.2.2.2 Supply chain vulnerabilities

5.2.3 OPPORTUNITIES

5.2.3.1 Rapidly expanding global economy

5.2.4 CHALLENGES

5.2.4.1 Complex design and integration of new materials

5.2.4.2 Environmental durability concerns

5.3 VALUE CHAIN ANALYSIS

FIGURE 19 VALUE CHAIN ANALYSIS

5.3.1 RAW MATERIALS

5.3.2 R&D

5.3.3 COMPONENT MANUFACTURING

5.3.4 END USERS

5.4 TRENDS AND DISRUPTIONS IMPACTING CUSTOMERS' BUSINESSES

FIGURE 20 TRENDS AND DISRUPTIONS IMPACTING CUSTOMERS' BUSINESSES

5.5 TECHNOLOGICAL ROADMAP OF AIRCRAFT GEARS MARKET

FIGURE 21 INTRODUCTION TO TECHNOLOGY ROADMAP OF AIRCRAFT GEARS MARKET

FIGURE 22 EVOLUTION OF KEY TECHNOLOGIES IN AIRCRAFT GEARS MARKET

FIGURE 23 EMERGING TRENDS IN AIRCRAFT GEARS MARKET

5.6 ECOSYSTEM MAPPING

5.6.1 PROMINENT COMPANIES

5.6.2 PRIVATE AND SMALL ENTERPRISES

5.6.3 END USERS

FIGURE 24 ECOSYSTEM MAPPING

TABLE 3 ROLE OF COMPANIES IN ECOSYSTEM

5.7 TOTAL COST OF OWNERSHIP OF AIRCRAFT GEARS

FIGURE 25 TOTAL COST OF OWNERSHIP OF AIRCRAFT GEARS

TABLE 4 TOTAL COST OF OWNERSHIP OF AIRCRAFT GEARS**5.8 BUSINESS MODELS****5.9 BILL OF MATERIALS OF AIRCRAFT GEARS****FIGURE 26 BILL OF MATERIALS OF AIRCRAFT GEARS****5.10 PRICING ANALYSIS****5.10.1 AVERAGE SELLING PRICE TREND OF KEY PLAYERS, BY APPLICATION****TABLE 5 AVERAGE SELLING PRICE TREND OF KEY PLAYERS, BY APPLICATION (USD)****FIGURE 27 AVERAGE SELLING PRICE TREND OF KEY PLAYERS, BY APPLICATION (USD)****5.10.2 AVERAGE SELLING PRICE TREND, BY REGION (USD)****FIGURE 28 AVERAGE SELLING PRICE TREND, BY REGION, 2018-2023 (USD)****5.10.3 INDICATIVE PRICING ANALYSIS****5.11 TECHNOLOGY ANALYSIS****5.11.1 DATA ANALYTICS AND MANAGEMENT****5.11.2 GEAR GRINDING TECHNOLOGY****5.12 REGULATORY LANDSCAPE****TABLE 6 NORTH AMERICA: REGULATORY BODIES, GOVERNMENT AGENCIES, AND OTHER ORGANIZATIONS****TABLE 7 EUROPE: REGULATORY BODIES, GOVERNMENT AGENCIES, AND OTHER ORGANIZATIONS****TABLE 8 ASIA PACIFIC: REGULATORY BODIES, GOVERNMENT AGENCIES, AND OTHER ORGANIZATIONS****TABLE 9 MIDDLE EAST: REGULATORY BODIES, GOVERNMENT AGENCIES, AND OTHER ORGANIZATIONS****TABLE 10 REST OF THE WORLD: REGULATORY BODIES, GOVERNMENT AGENCIES, AND OTHER ORGANIZATIONS****5.13 TRADE ANALYSIS****FIGURE 29 IMPORT DATA, BY COUNTRY, 2019–2022 (USD THOUSAND)****TABLE 11 IMPORT DATA, BY COUNTRY, 2019–2022 (USD THOUSAND)****FIGURE 30 EXPORT DATA, BY COUNTRY, 2019–2022 (USD THOUSAND)****TABLE 12 EXPORT DATA, BY COUNTRY, 2019–2022 (USD THOUSAND)****5.14 KEY STAKEHOLDERS AND BUYING CRITERIA****5.14.1 KEY STAKEHOLDERS IN BUYING PROCESS****FIGURE 31 INFLUENCE OF STAKEHOLDERS ON BUYING PROCESS OF AIRCRAFT GEARS, BY PLATFORM****TABLE 13 INFLUENCE OF STAKEHOLDERS ON BUYING PROCESS OF AIRCRAFT GEARS, BY PLATFORM (%)****5.14.2 BUYING CRITERIA**

FIGURE 32 KEY BUYING CRITERIA FOR AIRCRAFT GEARS, BY PLATFORM

TABLE 14 KEY BUYING CRITERIA FOR AIRCRAFT GEARS, BY PLATFORM

5.15 KEY CONFERENCES AND EVENTS, 2024

TABLE 15 KEY CONFERENCES AND EVENTS, 2024

5.16 USE CASE ANALYSIS

5.16.1 INDUCTION CONTOUR HARDENING FOR GEAR WHEELS

5.16.2 USE OF COMPOSITE MATERIALS IN GEAR SYSTEMS

5.17 OPERATIONAL DATA

5.17.1 AIRCRAFT DELIVERIES, 2019–2028

TABLE 16 GLOBAL AIRCRAFT DELIVERIES, BY PLATFORM (UNITS)

TABLE 17 GLOBAL AIRCRAFT DELIVERIES, BY AIRCRAFT MODEL (UNITS)

5.17.2 ACTIVE AIRCRAFT FLEETS, 2019–2028

TABLE 18 GLOBAL ACTIVE AIRCRAFT FLEETS, BY PLATFORM (UNITS)

TABLE 19 REGIONAL ACTIVE AIRCRAFT FLEETS, BY PLATFORM (UNITS)

6 INDUSTRY TRENDS

6.1 INTRODUCTION

6.2 TECHNOLOGY TRENDS

6.2.1 ADVANCED MATERIALS

6.2.2 ADDITIVE MANUFACTURING

6.2.3 GEAR TOOTH DESIGN

6.2.4 ADVANCED COATING AND SURFACE ANALYSIS

6.3 IMPACT OF MEGATRENDS

6.3.1 INDUSTRY 4.0

6.3.2 ARTIFICIAL INTELLIGENCE AND MACHINE LEARNING

6.4 SUPPLY CHAIN ANALYSIS

FIGURE 33 SUPPLY CHAIN ANALYSIS

6.5 PATENT ANALYSIS

FIGURE 34 PATENT ANALYSIS

TABLE 20 PATENT ANALYSIS, 2023–2024

7 AIRCRAFT GEARS MARKET, BY END USER

7.1 INTRODUCTION

FIGURE 35 AIRCRAFT GEARS MARKET, BY END USER, 2023–2028

TABLE 21 AIRCRAFT GEARS MARKET, BY END USER, 2019–2022 (USD MILLION)

TABLE 22 AIRCRAFT GEARS MARKET, BY END USER, 2023–2028 (USD MILLION)

7.2 ORIGINAL EQUIPMENT MANUFACTURERS

7.2.1 GROWING STRATEGIC PARTNERSHIPS WITH TECHNOLOGY PROVIDERS TO DRIVE MARKET

7.3 AFTERMARKET

7.3.1 INCREASING AGE OF GLOBAL AIRCRAFT FLEET TO DRIVE MARKET

8 AIRCRAFT GEARS MARKET, BY GEAR TYPE

8.1 INTRODUCTION

FIGURE 36 AIRCRAFT GEARS MARKET, BY GEAR TYPE, 2023–2028

TABLE 23 AIRCRAFT GEARS MARKET, BY GEAR TYPE, 2019–2022 (USD MILLION)

TABLE 24 AIRCRAFT GEARS MARKET, BY GEAR TYPE, 2023–2028 (USD MILLION)

TABLE 25 AIRCRAFT GEARS MARKET, BY GEAR TYPE, 2019–2022 (UNITS)

TABLE 26 AIRCRAFT GEARS MARKET, BY GEAR TYPE, 2023–2028 (UNITS)

8.2 SPUR GEARS

8.2.1 FOCUS ON FUEL EFFICIENCY AND NOISE REDUCTION TO DRIVE MARKET

8.3 BEVEL GEARS

8.3.1 ADVANCEMENTS IN MATERIAL SCIENCES TO DRIVE MARKET

8.4 HELICAL GEARS

8.4.1 INTRODUCTION OF NEXT-GENERATION AIRCRAFT TO DRIVE MARKET

8.5 RACK AND PINION GEARS

8.5.1 NEED FOR ACCURATE ACTUATION SYSTEMS TO DRIVE MARKET

8.6 OTHER GEARS

9 AIRCRAFT GEARS MARKET, BY APPLICATION

9.1 INTRODUCTION

FIGURE 37 AIRCRAFT GEARS MARKET, BY APPLICATION, 2023–2028

TABLE 27 AIRCRAFT GEARS MARKET, BY APPLICATION, 2019–2022 (USD MILLION)

TABLE 28 AIRCRAFT GEARS MARKET, BY APPLICATION, 2023–2028 (USD MILLION)

9.2 AUXILIARY POWER UNITS

9.2.1 INCREASING DEMAND FOR ENHANCED OPERATIONAL EFFICIENCY AND REDUCED ENVIRONMENTAL IMPACT TO DRIVE MARKET

9.3 ACTUATORS

TABLE 29 AIRCRAFT GEARS MARKET, BY ACTUATOR, 2019–2022 (USD MILLION)

TABLE 30 AIRCRAFT GEARS MARKET, BY ACTUATOR, 2023–2028 (USD MILLION)

9.3.1 FLIGHT CONTROL SYSTEMS

9.3.1.1 Need for stabilization of aircraft to drive market

9.3.2 THRUST REVERSER ACTUATION

9.3.2.1 Innovations in materials and actuation mechanisms to drive market

9.3.3 FUEL STORAGE AND DISTRIBUTION SYSTEMS

9.3.3.1 Developments in lightweight actuators to drive market

9.3.4 PAYLOAD MANAGEMENT SYSTEMS

9.3.4.1 Aviation industry's focus on enhancing aircraft efficiency and operational flexibility to drive market

9.3.5 POWER GENERATION SYSTEMS

9.3.5.1 Rapid adoption of electric aircraft to drive market

9.4 PUMPS

9.4.1 GROWING EMPHASIS ON FUEL EFFICIENCY AND AIRCRAFT PERFORMANCE TO DRIVE MARKET

9.5 AIR CONDITIONING COMPRESSORS

9.5.1 RISING GLOBAL AIR TRAVEL TO DRIVE MARKET

9.6 OTHER APPLICATIONS

10 AIRCRAFT GEARS MARKET, BY PLATFORM

10.1 INTRODUCTION

FIGURE 38 AIRCRAFT GEARS MARKET, BY PLATFORM, 2023–2028

TABLE 31 AIRCRAFT GEARS MARKET, BY PLATFORM, 2019–2022 (USD MILLION)

TABLE 32 AIRCRAFT GEARS MARKET, BY PLATFORM, 2023–2028 (USD MILLION)

10.2 COMMERCIAL AVIATION

TABLE 33 AIRCRAFT GEARS MARKET, BY COMMERCIAL AVIATION, 2019–2022 (USD MILLION)

TABLE 34 AIRCRAFT GEARS MARKET, BY COMMERCIAL AVIATION, 2023–2028 (USD MILLION)

10.2.1 NARROW-BODY AIRCRAFT

10.2.1.1 Surge in long-haul flights to drive market

10.2.2 WIDE-BODY AIRCRAFT

10.2.2.1 High demand for enhanced features from pilots to drive market

10.2.3 REGIONAL TRANSPORT AIRCRAFT

10.2.3.1 Large-scale orders from regional airline operators to drive market

10.2.4 GENERAL AVIATION

10.2.4.1 Need to retrofit and upgrade existing aircraft with advanced gear systems to drive market

10.2.5 BUSINESS JETS

10.2.5.1 Expanding private aviation companies to drive market

10.2.6 COMMERCIAL HELICOPTERS

10.2.6.1 Air ambulances, cargo transportation, aerial photography applications to drive market

10.3 MILITARY AVIATION

TABLE 35 AIRCRAFT GEARS MARKET, BY MILITARY AVIATION, 2019–2022 (USD MILLION)

TABLE 36 AIRCRAFT GEARS MARKET, BY MILITARY AVIATION, 2023–2028 (USD MILLION)

10.3.1 FIGHTER AIRCRAFT

10.3.1.1 Rising geopolitical tensions worldwide to drive market

10.3.2 TRANSPORT AIRCRAFT

10.3.2.1 Increasing utilization in military operations to drive market

10.3.3 SPECIAL MISSION AIRCRAFT

10.3.3.1 Focus on disaster management and climate monitoring to drive market

10.3.4 MILITARY HELICOPTERS

10.3.4.1 Combat search and rescue, medical evacuation, and airborne command post operations to drive market

11 AIRCRAFT GEARS MARKET, BY REGION

11.1 INTRODUCTION

FIGURE 39 AIRCRAFT GEARS MARKET, BY REGION, 2023–2028

TABLE 37 AIRCRAFT GEARS MARKET, BY REGION, 2019–2022 (USD MILLION)

TABLE 38 AIRCRAFT GEARS MARKET, BY REGION, 2023–2028 (USD MILLION)

11.2 REGIONAL RECESSION IMPACT ANALYSIS

TABLE 39 REGIONAL RECESSION IMPACT ANALYSIS

11.3 NORTH AMERICA

11.3.1 RECESSION IMPACT ANALYSIS

11.3.2 PESTLE ANALYSIS

FIGURE 40 NORTH AMERICA: AIRCRAFT GEARS MARKET SNAPSHOT

TABLE 40 NORTH AMERICA: AIRCRAFT GEARS MARKET, BY COUNTRY, 2019–2022 (USD MILLION)

TABLE 41 NORTH AMERICA: AIRCRAFT GEARS MARKET, BY COUNTRY, 2023–2028 (USD MILLION)

TABLE 42 NORTH AMERICA: AIRCRAFT GEARS MARKET, BY END USER, 2019–2022 (USD MILLION)

TABLE 43 NORTH AMERICA: AIRCRAFT GEARS MARKET, BY END USER, 2023–2028 (USD MILLION)

TABLE 44 NORTH AMERICA: AIRCRAFT GEARS MARKET, BY PLATFORM, 2019–2022 (USD MILLION)

TABLE 45 NORTH AMERICA: AIRCRAFT GEARS MARKET, BY PLATFORM, 2023–2028 (USD MILLION)

TABLE 46 NORTH AMERICA: AIRCRAFT GEARS MARKET, BY COMMERCIAL AVIATION, 2019–2022 (USD MILLION)

TABLE 47 NORTH AMERICA: AIRCRAFT GEARS MARKET, BY COMMERCIAL AVIATION, 2023–2028 (USD MILLION)

TABLE 48 NORTH AMERICA: AIRCRAFT GEARS MARKET, BY MILITARY AVIATION, 2019–2022 (USD MILLION)

TABLE 49 NORTH AMERICA: AIRCRAFT GEARS MARKET, BY MILITARY AVIATION, 2023–2028 (USD MILLION)

TABLE 50 NORTH AMERICA: AIRCRAFT GEARS MARKET, BY GEAR TYPE, 2019–2022 (USD MILLION)

TABLE 51 NORTH AMERICA: AIRCRAFT GEARS MARKET, BY GEAR TYPE, 2023–2028 (USD MILLION)

TABLE 52 NORTH AMERICA: AIRCRAFT GEARS MARKET, BY APPLICATION, 2019–2022 (USD MILLION)

TABLE 53 NORTH AMERICA: AIRCRAFT GEARS MARKET, BY APPLICATION, 2023–2028 (USD MILLION)

11.3.3 US

11.3.3.1 Rising passenger traffic to drive market

TABLE 54 US: AIRCRAFT GEARS MARKET, BY END USER, 2019–2022 (USD MILLION)

TABLE 55 US: AIRCRAFT GEARS MARKET, BY END USER, 2023–2028 (USD MILLION)

TABLE 56 US: AIRCRAFT GEARS MARKET, BY PLATFORM, 2019–2022 (USD MILLION)

TABLE 57 US: AIRCRAFT GEARS MARKET, BY PLATFORM, 2023–2028 (USD MILLION)

TABLE 58 US: AIRCRAFT GEARS MARKET, BY GEAR TYPE, 2019–2022 (USD MILLION)

TABLE 59 US: AIRCRAFT GEARS MARKET, BY GEAR TYPE, 2023–2028 (USD MILLION)

11.3.4 CANADA

11.3.4.1 Growing business aviation demand to drive market

TABLE 60 CANADA: AIRCRAFT GEARS MARKET, BY END USER, 2019–2022 (USD MILLION)

TABLE 61 CANADA: AIRCRAFT GEARS MARKET, BY END USER, 2023–2028 (USD MILLION)

TABLE 62 CANADA: AIRCRAFT GEARS MARKET, BY PLATFORM, 2019–2022 (USD

MILLION)

TABLE 63 CANADA: AIRCRAFT GEARS MARKET, BY PLATFORM, 2023–2028 (USD MILLION)

TABLE 64 CANADA: AIRCRAFT GEARS MARKET, BY GEAR TYPE, 2019–2022 (USD MILLION)

TABLE 65 CANADA: AIRCRAFT GEARS MARKET, BY GEAR TYPE, 2023–2028 (USD MILLION)

11.4 EUROPE

11.4.1 RECESSION IMPACT ANALYSIS

11.4.2 PESTLE ANALYSIS

FIGURE 41 EUROPE: AIRCRAFT GEARS MARKET SNAPSHOT

TABLE 66 EUROPE: AIRCRAFT GEARS MARKET, BY COUNTRY, 2019–2022 (USD MILLION)

TABLE 67 EUROPE: AIRCRAFT GEARS MARKET, BY COUNTRY, 2023–2028 (USD MILLION)

TABLE 68 EUROPE: AIRCRAFT GEARS MARKET, BY END USER, 2019–2022 (USD MILLION)

TABLE 69 EUROPE: AIRCRAFT GEARS MARKET, BY END USER, 2023–2028 (USD MILLION)

TABLE 70 EUROPE: AIRCRAFT GEARS MARKET, BY PLATFORM, 2019–2022 (USD MILLION)

TABLE 71 EUROPE: AIRCRAFT GEARS MARKET, BY PLATFORM, 2023–2028 (USD MILLION)

TABLE 72 EUROPE: AIRCRAFT GEARS MARKET, BY COMMERCIAL AVIATION, 2019–2022 (USD MILLION)

TABLE 73 EUROPE: AIRCRAFT GEARS MARKET, BY COMMERCIAL AVIATION, 2023–2028 (USD MILLION)

TABLE 74 EUROPE: AIRCRAFT GEARS MARKET, BY MILITARY AVIATION, 2019–2022 (USD MILLION)

TABLE 75 EUROPE: AIRCRAFT GEARS MARKET, BY MILITARY AVIATION, 2023–2028 (USD MILLION)

TABLE 76 EUROPE: AIRCRAFT GEARS MARKET, BY GEAR TYPE, 2019–2022 (USD MILLION)

TABLE 77 EUROPE: AIRCRAFT GEARS MARKET, BY GEAR TYPE, 2023–2028 (USD MILLION)

TABLE 78 EUROPE: AIRCRAFT GEARS MARKET, BY APPLICATION, 2019–2022 (USD MILLION)

TABLE 79 EUROPE: AIRCRAFT GEARS MARKET, BY APPLICATION, 2023–2028 (USD MILLION)

11.4.3 UK

11.4.3.1 Increasing purchases of new aircraft to drive market

TABLE 80 UK: AIRCRAFT GEARS MARKET, BY END USER, 2019–2022 (USD MILLION)

TABLE 81 UK: AIRCRAFT GEARS MARKET, BY END USER, 2023–2028 (USD MILLION)

TABLE 82 UK: AIRCRAFT GEARS MARKET, BY PLATFORM, 2019–2022 (USD MILLION)

TABLE 83 UK: AIRCRAFT GEARS MARKET, BY PLATFORM, 2023–2028 (USD MILLION)

TABLE 84 UK: AIRCRAFT GEARS MARKET, BY GEAR TYPE, 2019–2022 (USD MILLION)

TABLE 85 UK: AIRCRAFT GEARS MARKET, BY GEAR TYPE, 2023–2028 (USD MILLION)

11.4.4 FRANCE

11.4.4.1 Rising investments in development and production of new aircraft to drive market

TABLE 86 FRANCE: AIRCRAFT GEARS MARKET, BY END USER, 2019–2022 (USD MILLION)

TABLE 87 FRANCE: AIRCRAFT GEARS MARKET, BY END USER, 2023–2028 (USD MILLION)

TABLE 88 FRANCE: AIRCRAFT GEARS MARKET, BY PLATFORM, 2019–2022 (USD MILLION)

TABLE 89 FRANCE: AIRCRAFT GEARS MARKET, BY PLATFORM, 2023–2028 (USD MILLION)

TABLE 90 FRANCE: AIRCRAFT GEARS MARKET, BY GEAR TYPE, 2019–2022 (USD MILLION)

TABLE 91 FRANCE: AIRCRAFT GEARS MARKET, BY GEAR TYPE, 2023–2028 (USD MILLION)

11.4.5 GERMANY

11.4.5.1 Surge in equipment modernization programs to drive market

TABLE 92 GERMANY: AIRCRAFT GEARS MARKET, BY END USER, 2019–2022 (USD MILLION)

TABLE 93 GERMANY: AIRCRAFT GEARS MARKET, BY END USER, 2023–2028 (USD MILLION)

TABLE 94 GERMANY: AIRCRAFT GEARS MARKET, BY PLATFORM, 2019–2022 (USD MILLION)

TABLE 95 GERMANY: AIRCRAFT GEARS MARKET, BY PLATFORM, 2023–2028 (USD MILLION)

TABLE 96 GERMANY: AIRCRAFT GEARS MARKET, BY GEAR TYPE, 2019–2022
(USD MILLION)

TABLE 97 GERMANY: AIRCRAFT GEARS MARKET, BY GEAR TYPE, 2023–2028
(USD MILLION)

11.4.6 RUSSIA

11.4.6.1 Growing procurement of new military aircraft to drive market

TABLE 98 RUSSIA: AIRCRAFT GEARS MARKET, BY END USER, 2019–2022 (USD
MILLION)

TABLE 99 RUSSIA: AIRCRAFT GEARS MARKET, BY END USER, 2023–2028 (USD
MILLION)

TABLE 100 RUSSIA: AIRCRAFT GEARS MARKET, BY PLATFORM, 2019–2022 (USD
MILLION)

TABLE 101 RUSSIA: AIRCRAFT GEARS MARKET, BY PLATFORM, 2023–2028 (USD
MILLION)

TABLE 102 RUSSIA: AIRCRAFT GEARS MARKET, BY GEAR TYPE, 2019–2022
(USD MILLION)

TABLE 103 RUSSIA: AIRCRAFT GEARS MARKET, BY GEAR TYPE, 2023–2028
(USD MILLION)

11.4.7 REST OF EUROPE

TABLE 104 REST OF EUROPE: AIRCRAFT GEARS MARKET, BY END USER,
2019–2022 (USD MILLION)

TABLE 105 REST OF EUROPE: AIRCRAFT GEARS MARKET, BY END USER,
2023–2028 (USD MILLION)

TABLE 106 REST OF EUROPE: AIRCRAFT GEARS MARKET, BY PLATFORM,
2019–2022 (USD MILLION)

TABLE 107 REST OF EUROPE: AIRCRAFT GEARS MARKET, BY PLATFORM,
2023–2028 (USD MILLION)

TABLE 108 REST OF EUROPE: AIRCRAFT GEARS MARKET, BY GEAR TYPE,
2019–2022 (USD MILLION)

TABLE 109 REST OF EUROPE: AIRCRAFT GEARS MARKET, BY GEAR TYPE,
2023–2028 (USD MILLION)

11.5 ASIA PACIFIC

11.5.1 RECESSION IMPACT ANALYSIS

11.5.2 PESTLE ANALYSIS

FIGURE 42 ASIA PACIFIC: AIRCRAFT GEARS MARKET SNAPSHOT

TABLE 110 ASIA PACIFIC: AIRCRAFT GEARS MARKET, BY COUNTRY, 2019–2022
(USD MILLION)

TABLE 111 ASIA PACIFIC: AIRCRAFT GEARS MARKET, BY COUNTRY, 2023–2028
(USD MILLION)

TABLE 112 ASIA PACIFIC: AIRCRAFT GEARS MARKET, BY END USER, 2019–2022 (USD MILLION)

TABLE 113 ASIA PACIFIC: AIRCRAFT GEARS MARKET, BY END USER, 2023–2028 (USD MILLION)

TABLE 114 ASIA PACIFIC: AIRCRAFT GEARS MARKET, BY PLATFORM, 2019–2022 (USD MILLION)

TABLE 115 ASIA PACIFIC: AIRCRAFT GEARS MARKET, BY PLATFORM, 2023–2028 (USD MILLION)

TABLE 116 ASIA PACIFIC: AIRCRAFT GEARS MARKET, BY COMMERCIAL AVIATION, 2019–2022 (USD MILLION)

TABLE 117 ASIA PACIFIC: AIRCRAFT GEARS MARKET, BY COMMERCIAL AVIATION, 2023–2028 (USD MILLION)

TABLE 118 ASIA PACIFIC: AIRCRAFT GEARS MARKET, BY MILITARY AVIATION, 2019–2022 (USD MILLION)

TABLE 119 ASIA PACIFIC: AIRCRAFT GEARS MARKET, BY MILITARY AVIATION, 2023–2028 (USD MILLION)

TABLE 120 ASIA PACIFIC: AIRCRAFT GEARS MARKET, BY GEAR TYPE, 2019–2022 (USD MILLION)

TABLE 121 ASIA PACIFIC: AIRCRAFT GEARS MARKET, BY GEAR TYPE, 2023–2028 (USD MILLION)

TABLE 122 ASIA PACIFIC: AIRCRAFT GEARS MARKET, BY APPLICATION, 2019–2022 (USD MILLION)

TABLE 123 ASIA PACIFIC: AIRCRAFT GEARS MARKET, BY APPLICATION, 2023–2028 (USD MILLION)

11.5.3 CHINA

11.5.3.1 Booming domestic airline business to drive market

TABLE 124 CHINA: AIRCRAFT GEARS MARKET, BY END USER, 2019–2022 (USD MILLION)

TABLE 125 CHINA: AIRCRAFT GEARS MARKET, BY END USER, 2023–2028 (USD MILLION)

TABLE 126 CHINA: AIRCRAFT GEARS MARKET, BY PLATFORM, 2019–2022 (USD MILLION)

TABLE 127 CHINA: AIRCRAFT GEARS MARKET, BY PLATFORM, 2023–2028 (USD MILLION)

TABLE 128 CHINA: AIRCRAFT GEARS MARKET, BY GEAR TYPE, 2019–2022 (USD MILLION)

TABLE 129 CHINA: AIRCRAFT GEARS MARKET, BY GEAR TYPE, 2023–2028 (USD MILLION)

11.5.4 INDIA

11.5.4.1 Indigenous manufacturing of aircraft to drive market

TABLE 130 INDIA: AIRCRAFT GEARS MARKET, BY END USER, 2019–2022 (USD MILLION)

TABLE 131 INDIA: AIRCRAFT GEARS MARKET, BY END USER, 2023–2028 (USD MILLION)

TABLE 132 INDIA: AIRCRAFT GEARS MARKET, BY PLATFORM, 2019–2022 (USD MILLION)

TABLE 133 INDIA: AIRCRAFT GEARS MARKET, BY PLATFORM, 2023–2028 (USD MILLION)

TABLE 134 INDIA: AIRCRAFT GEARS MARKET, BY GEAR TYPE, 2019–2022 (USD MILLION)

TABLE 135 INDIA: AIRCRAFT GEARS MARKET, BY GEAR TYPE, 2023–2028 (USD MILLION)

11.5.5 JAPAN

11.5.5.1 Development of new aircraft technologies to drive market

TABLE 136 JAPAN: AIRCRAFT GEARS MARKET, BY END USER, 2019–2022 (USD MILLION)

TABLE 137 JAPAN: AIRCRAFT GEARS MARKET, BY END USER, 2023–2028 (USD MILLION)

TABLE 138 JAPAN: AIRCRAFT GEARS MARKET, BY PLATFORM, 2019–2022 (USD MILLION)

TABLE 139 JAPAN: AIRCRAFT GEARS MARKET, BY PLATFORM, 2023–2028 (USD MILLION)

TABLE 140 JAPAN: AIRCRAFT GEARS MARKET, BY GEAR TYPE, 2019–2022 (USD MILLION)

TABLE 141 JAPAN: AIRCRAFT GEARS MARKET, BY GEAR TYPE, 2023–2028 (USD MILLION)

11.5.6 SOUTH KOREA

11.5.6.1 Rise in air cargo operations to drive market

TABLE 142 SOUTH KOREA: AIRCRAFT GEARS MARKET, BY END USER, 2019–2022 (USD MILLION)

TABLE 143 SOUTH KOREA: AIRCRAFT GEARS MARKET, BY END USER, 2023–2028 (USD MILLION)

TABLE 144 SOUTH KOREA: AIRCRAFT GEARS MARKET, BY PLATFORM, 2019–2022 (USD MILLION)

TABLE 145 SOUTH KOREA: AIRCRAFT GEARS MARKET, BY PLATFORM, 2023–2028 (USD MILLION)

TABLE 146 SOUTH KOREA: AIRCRAFT GEARS MARKET, BY GEAR TYPE, 2019–2022 (USD MILLION)

TABLE 147 SOUTH KOREA: AIRCRAFT GEARS MARKET, BY GEAR TYPE, 2023–2028 (USD MILLION)

11.5.7 AUSTRALIA

11.5.7.1 Ongoing replacement of older aircraft fleets to drive market

TABLE 148 AUSTRALIA: AIRCRAFT GEARS MARKET, BY END USER, 2019–2022 (USD MILLION)

TABLE 149 AUSTRALIA: AIRCRAFT GEARS MARKET, BY END USER, 2023–2028 (USD MILLION)

TABLE 150 AUSTRALIA: AIRCRAFT GEARS MARKET, BY PLATFORM, 2019–2022 (USD MILLION)

TABLE 151 AUSTRALIA: AIRCRAFT GEARS MARKET, BY PLATFORM, 2023–2028 (USD MILLION)

TABLE 152 AUSTRALIA: AIRCRAFT GEARS MARKET, BY GEAR TYPE, 2019–2022 (USD MILLION)

TABLE 153 AUSTRALIA: AIRCRAFT GEARS MARKET, BY GEAR TYPE, 2023–2028 (USD MILLION)

11.5.8 REST OF ASIA PACIFIC

TABLE 154 REST OF ASIA PACIFIC: AIRCRAFT GEARS MARKET, BY END USER, 2019–2022 (USD MILLION)

TABLE 155 REST OF ASIA PACIFIC: AIRCRAFT GEARS MARKET, BY END USER, 2023–2028 (USD MILLION)

TABLE 156 REST OF ASIA PACIFIC: AIRCRAFT GEARS MARKET, BY PLATFORM, 2019–2022 (USD MILLION)

TABLE 157 REST OF ASIA PACIFIC: AIRCRAFT GEARS MARKET, BY PLATFORM, 2023–2028 (USD MILLION)

TABLE 158 REST OF ASIA PACIFIC: AIRCRAFT GEARS MARKET, BY GEAR TYPE, 2019–2022 (USD MILLION)

TABLE 159 REST OF ASIA PACIFIC: AIRCRAFT GEARS MARKET, BY GEAR TYPE, 2023–2028 (USD MILLION)

11.6 MIDDLE EAST

11.6.1 RECESSION IMPACT ANALYSIS

11.6.2 PESTLE ANALYSIS

FIGURE 43 MIDDLE EAST: AIRCRAFT GEARS MARKET SNAPSHOT

TABLE 160 MIDDLE EAST: AIRCRAFT GEARS MARKET, BY COUNTRY, 2019–2022 (USD MILLION)

TABLE 161 MIDDLE EAST: AIRCRAFT GEARS MARKET, BY COUNTRY, 2023–2028 (USD MILLION)

TABLE 162 MIDDLE EAST: AIRCRAFT GEARS MARKET, BY END USER, 2019–2022 (USD MILLION)

TABLE 163 MIDDLE EAST: AIRCRAFT GEARS MARKET, BY END USER, 2023–2028 (USD MILLION)

TABLE 164 MIDDLE EAST: AIRCRAFT GEARS MARKET, BY PLATFORM, 2019–2022 (USD MILLION)

TABLE 165 MIDDLE EAST: AIRCRAFT GEARS MARKET, BY PLATFORM, 2023–2028 (USD MILLION)

TABLE 166 MIDDLE EAST: AIRCRAFT GEARS MARKET, BY COMMERCIAL AVIATION, 2019–2022 (USD MILLION)

TABLE 167 MIDDLE EAST: AIRCRAFT GEARS MARKET, BY COMMERCIAL AVIATION, 2023–2028 (USD MILLION)

TABLE 168 MIDDLE EAST: AIRCRAFT GEARS MARKET, BY MILITARY AVIATION, 2019–2022 (USD MILLION)

TABLE 169 MIDDLE EAST: AIRCRAFT GEARS MARKET, BY MILITARY AVIATION, 2023–2028 (USD MILLION)

TABLE 170 MIDDLE EAST: AIRCRAFT GEARS MARKET, BY GEAR TYPE, 2019–2022 (USD MILLION)

TABLE 171 MIDDLE EAST: AIRCRAFT GEARS MARKET, BY GEAR TYPE, 2023–2028 (USD MILLION)

TABLE 172 MIDDLE EAST: AIRCRAFT GEARS MARKET, BY APPLICATION, 2019–2022 (USD MILLION)

TABLE 173 MIDDLE EAST: AIRCRAFT GEARS MARKET, BY APPLICATION, 2023–2028 (USD MILLION)

11.6.3 UAE

11.6.3.1 Growing export of aircraft equipment to drive market

TABLE 174 UAE: AIRCRAFT GEARS MARKET, BY END USER, 2019–2022 (USD MILLION)

TABLE 175 UAE: AIRCRAFT GEARS MARKET, BY END USER, 2023–2028 (USD MILLION)

TABLE 176 UAE: AIRCRAFT GEARS MARKET, BY PLATFORM, 2019–2022 (USD MILLION)

TABLE 177 UAE: AIRCRAFT GEARS MARKET, BY PLATFORM, 2023–2028 (USD MILLION)

TABLE 178 UAE: AIRCRAFT GEARS MARKET, BY GEAR TYPE, 2019–2022 (USD MILLION)

TABLE 179 UAE: AIRCRAFT GEARS MARKET, BY GEAR TYPE, 2023–2028 (USD MILLION)

11.6.4 SAUDI ARABIA

11.6.4.1 Increasing investments in domestic aviation industry to drive market

TABLE 180 SAUDI ARABIA: AIRCRAFT GEARS MARKET, BY END USER,

2019–2022 (USD MILLION)

TABLE 181 SAUDI ARABIA: AIRCRAFT GEARS MARKET, BY END USER,
2023–2028 (USD MILLION)

TABLE 182 SAUDI ARABIA: AIRCRAFT GEARS MARKET, BY PLATFORM,
2019–2022 (USD MILLION)

TABLE 183 SAUDI ARABIA: AIRCRAFT GEARS MARKET, BY PLATFORM,
2023–2028 (USD MILLION)

TABLE 184 SAUDI ARABIA: AIRCRAFT GEARS MARKET, BY GEAR TYPE,
2019–2022 (USD MILLION)

TABLE 185 SAUDI ARABIA: AIRCRAFT GEARS MARKET, BY GEAR TYPE,
2023–2028 (USD MILLION)

11.6.5 REST OF MIDDLE EAST

TABLE 186 REST OF MIDDLE EAST: AIRCRAFT GEARS MARKET, BY END USER,
2019–2022 (USD MILLION)

TABLE 187 REST OF MIDDLE EAST: AIRCRAFT GEARS MARKET, BY END USER,
2023–2028 (USD MILLION)

TABLE 188 REST OF MIDDLE EAST: AIRCRAFT GEARS MARKET, BY PLATFORM,
2019–2022 (USD MILLION)

TABLE 189 REST OF MIDDLE EAST: AIRCRAFT GEARS MARKET, BY PLATFORM,
2023–2028 (USD MILLION)

TABLE 190 REST OF MIDDLE EAST: AIRCRAFT GEARS MARKET, BY GEAR TYPE,
2019–2022 (USD MILLION)

TABLE 191 REST OF MIDDLE EAST: AIRCRAFT GEARS MARKET, BY GEAR TYPE,
2023–2028 (USD MILLION)

11.7 LATIN AMERICA

11.7.1 RECESSION IMPACT ANALYSIS

11.7.2 PESTLE ANALYSIS

FIGURE 44 LATIN AMERICA: AIRCRAFT GEARS MARKET SNAPSHOT

TABLE 192 LATIN AMERICA: AIRCRAFT GEARS MARKET, BY COUNTRY,
2019–2022 (USD MILLION)

TABLE 193 LATIN AMERICA: AIRCRAFT GEARS MARKET, BY COUNTRY,
2023–2028 (USD MILLION)

TABLE 194 LATIN AMERICA: AIRCRAFT GEARS MARKET, BY END USER,
2019–2022 (USD MILLION)

TABLE 195 LATIN AMERICA: AIRCRAFT GEARS MARKET, BY END USER,
2023–2028 (USD MILLION)

TABLE 196 LATIN AMERICA: AIRCRAFT GEARS MARKET, BY PLATFORM,
2019–2022 (USD MILLION)

TABLE 197 LATIN AMERICA: AIRCRAFT GEARS MARKET, BY PLATFORM,

2023–2028 (USD MILLION)

TABLE 198 LATIN AMERICA: AIRCRAFT GEARS MARKET, BY COMMERCIAL AVIATION, 2019–2022 (USD MILLION)

TABLE 199 LATIN AMERICA: AIRCRAFT GEARS MARKET, BY COMMERCIAL AVIATION, 2023–2028 (USD MILLION)

TABLE 200 LATIN AMERICA: AIRCRAFT GEARS MARKET, BY MILITARY AVIATION, 2019–2022 (USD MILLION)

TABLE 201 LATIN AMERICA: AIRCRAFT GEARS MARKET, BY MILITARY AVIATION, 2023–2028 (USD MILLION)

TABLE 202 LATIN AMERICA: AIRCRAFT GEARS MARKET, BY GEAR TYPE, 2019–2022 (USD MILLION)

TABLE 203 LATIN AMERICA: AIRCRAFT GEARS MARKET, BY GEAR TYPE, 2023–2028 (USD MILLION)

TABLE 204 LATIN AMERICA: AIRCRAFT GEARS MARKET, BY APPLICATION, 2019–2022 (USD MILLION)

TABLE 205 LATIN AMERICA: AIRCRAFT GEARS MARKET, BY APPLICATION, 2023–2028 (USD MILLION)

11.7.3 BRAZIL

11.7.3.1 Expanding commercial fleets to drive market

TABLE 206 BRAZIL: AIRCRAFT GEARS MARKET, BY END USER, 2019–2022 (USD MILLION)

TABLE 207 BRAZIL: AIRCRAFT GEARS MARKET, BY END USER, 2023–2028 (USD MILLION)

TABLE 208 BRAZIL: AIRCRAFT GEARS MARKET, BY PLATFORM, 2019–2022 (USD MILLION)

TABLE 209 BRAZIL: AIRCRAFT GEARS MARKET, BY PLATFORM, 2023–2028 (USD MILLION)

TABLE 210 BRAZIL: AIRCRAFT GEARS MARKET, BY GEAR TYPE, 2019–2022 (USD MILLION)

TABLE 211 BRAZIL: AIRCRAFT GEARS MARKET, BY GEAR TYPE, 2023–2028 (USD MILLION)

11.7.4 MEXICO

11.7.4.1 Growth in aerospace manufacturing to drive market

TABLE 212 MEXICO: AIRCRAFT GEARS MARKET, BY END USER, 2019–2022 (USD MILLION)

TABLE 213 MEXICO: AIRCRAFT GEARS MARKET, BY END USER, 2023–2028 (USD MILLION)

TABLE 214 MEXICO: AIRCRAFT GEARS MARKET, BY PLATFORM, 2019–2022 (USD MILLION)

TABLE 215 MEXICO: AIRCRAFT GEARS MARKET, BY PLATFORM, 2023–2028 (USD MILLION)

TABLE 216 MEXICO: AIRCRAFT GEARS MARKET, BY GEAR TYPE, 2019–2022 (USD MILLION)

TABLE 217 MEXICO: AIRCRAFT GEARS MARKET, BY GEAR TYPE, 2023–2028 (USD MILLION)

11.7.5 REST OF LATIN AMERICA

TABLE 218 REST OF LATIN AMERICA: AIRCRAFT GEARS MARKET, BY END USER, 2019–2022 (USD MILLION)

TABLE 219 REST OF LATIN AMERICA: AIRCRAFT GEARS MARKET, BY END USER, 2023–2028 (USD MILLION)

TABLE 220 REST OF LATIN AMERICA: AIRCRAFT GEARS MARKET, BY PLATFORM, 2019–2022 (USD MILLION)

TABLE 221 REST OF LATIN AMERICA: AIRCRAFT GEARS MARKET, BY PLATFORM, 2023–2028 (USD MILLION)

TABLE 222 REST OF LATIN AMERICA: AIRCRAFT GEARS MARKET, BY GEAR TYPE, 2019–2022 (USD MILLION)

TABLE 223 REST OF LATIN AMERICA: AIRCRAFT GEARS MARKET, BY GEAR TYPE, 2023–2028 (USD MILLION)

11.8 AFRICA

11.8.1 RECESSION IMPACT ANALYSIS

11.8.2 PESTLE ANALYSIS

FIGURE 45 AFRICA: AIRCRAFT GEARS MARKET SNAPSHOT

TABLE 224 AFRICA: AIRCRAFT GEARS MARKET, BY COUNTRY, 2019–2022 (USD MILLION)

TABLE 225 AFRICA: AIRCRAFT GEARS MARKET, BY COUNTRY, 2023–2028 (USD MILLION)

TABLE 226 AFRICA: AIRCRAFT GEARS MARKET, BY END USER, 2019–2022 (USD MILLION)

TABLE 227 AFRICA: AIRCRAFT GEARS MARKET, BY END USER, 2023–2028 (USD MILLION)

TABLE 228 AFRICA: AIRCRAFT GEARS MARKET, BY PLATFORM, 2019–2022 (USD MILLION)

TABLE 229 AFRICA: AIRCRAFT GEARS MARKET, BY PLATFORM, 2023–2028 (USD MILLION)

TABLE 230 AFRICA: AIRCRAFT GEARS MARKET, BY COMMERCIAL AVIATION, 2019–2022 (USD MILLION)

TABLE 231 AFRICA: AIRCRAFT GEARS MARKET, BY COMMERCIAL AVIATION, 2023–2028 (USD MILLION)

TABLE 232 AFRICA: AIRCRAFT GEARS MARKET, BY MILITARY AVIATION, 2019–2022 (USD MILLION)

TABLE 233 AFRICA: AIRCRAFT GEARS MARKET, BY MILITARY AVIATION, 2023–2028 (USD MILLION)

TABLE 234 AFRICA: AIRCRAFT GEARS MARKET, BY GEAR TYPE, 2019–2022 (USD MILLION)

TABLE 235 AFRICA: AIRCRAFT GEARS MARKET, BY GEAR TYPE, 2023–2028 (USD MILLION)

TABLE 236 AFRICA: AIRCRAFT GEARS MARKET, BY APPLICATION, 2019–2022 (USD MILLION)

TABLE 237 AFRICA: AIRCRAFT GEARS MARKET, BY APPLICATION, 2023–2028 (USD MILLION)

11.8.3 SOUTH AFRICA

11.8.3.1 Increasing use of private jets for business travel to drive market

TABLE 238 SOUTH AFRICA: AIRCRAFT GEARS MARKET, BY END USER, 2019–2022 (USD MILLION)

TABLE 239 SOUTH AFRICA: AIRCRAFT GEARS MARKET, BY END USER, 2023–2028 (USD MILLION)

TABLE 240 SOUTH AFRICA: AIRCRAFT GEARS MARKET, BY PLATFORM, 2019–2022 (USD MILLION)

TABLE 241 SOUTH AFRICA: AIRCRAFT GEARS MARKET, BY PLATFORM, 2023–2028 (USD MILLION)

TABLE 242 SOUTH AFRICA: AIRCRAFT GEARS MARKET, BY GEAR TYPE, 2019–2022 (USD MILLION)

TABLE 243 SOUTH AFRICA: AIRCRAFT GEARS MARKET, BY GEAR TYPE, 2023–2028 (USD MILLION)

11.8.4 NIGERIA

11.8.4.1 Growing commercial aviation industry to drive market

TABLE 244 NIGERIA: AIRCRAFT GEARS MARKET, BY END USER, 2019–2022 (USD MILLION)

TABLE 245 NIGERIA: AIRCRAFT GEARS MARKET, BY END USER, 2023–2028 (USD MILLION)

TABLE 246 NIGERIA: AIRCRAFT GEARS MARKET, BY PLATFORM, 2019–2022 (USD MILLION)

TABLE 247 NIGERIA: AIRCRAFT GEARS MARKET, BY PLATFORM, 2023–2028 (USD MILLION)

TABLE 248 NIGERIA: AIRCRAFT GEARS MARKET, BY GEAR TYPE, 2019–2022 (USD MILLION)

TABLE 249 NIGERIA: AIRCRAFT GEARS MARKET, BY GEAR TYPE, 2023–2028

(USD MILLION)

11.8.5 REST OF AFRICA

TABLE 250 REST OF AFRICA: AIRCRAFT GEARS MARKET, BY END USER, 2019–2022 (USD MILLION)

TABLE 251 REST OF AFRICA: AIRCRAFT GEARS MARKET, BY END USER, 2023–2028 (USD MILLION)

TABLE 252 REST OF AFRICA: AIRCRAFT GEARS MARKET, BY PLATFORM, 2019–2022 (USD MILLION)

TABLE 253 REST OF AFRICA: AIRCRAFT GEARS MARKET, BY PLATFORM, 2023–2028 (USD MILLION)

TABLE 254 REST OF AFRICA: AIRCRAFT GEARS MARKET, BY GEAR TYPE, 2019–2022 (USD MILLION)

TABLE 255 REST OF AFRICA: AIRCRAFT GEARS MARKET, BY GEAR TYPE, 2023–2028 (USD MILLION)

12 COMPETITIVE LANDSCAPE

12.1 INTRODUCTION

12.2 STRATEGIES ADOPTED BY KEY PLAYERS

TABLE 256 STRATEGIES ADOPTED BY KEY PLAYERS

12.3 MARKET SHARE ANALYSIS, 2022

FIGURE 46 MARKET SHARE OF KEY PLAYERS, 2022

TABLE 257 AIRCRAFT GEARS MARKET: DEGREE OF COMPETITION

12.4 RANKING ANALYSIS, 2022

FIGURE 47 MARKET RANKING OF KEY PLAYERS, 2022

12.5 REVENUE ANALYSIS, 2020–2022

FIGURE 48 REVENUE ANALYSIS OF KEY PLAYERS, 2020–2022 (USD MILLION)

12.6 COMPANY EVALUATION MATRIX, 2022

12.6.1 STARS

12.6.2 EMERGING LEADERS

12.6.3 PERVASIVE PLAYERS

12.6.4 PARTICIPANTS

FIGURE 49 COMPANY EVALUATION MATRIX, 2022

12.6.5 COMPANY FOOTPRINT

TABLE 258 COMPANY FOOTPRINT

TABLE 259 PLATFORM FOOTPRINT

TABLE 260 GEAR TYPE FOOTPRINT

TABLE 261 REGION FOOTPRINT

12.7 START-UP/SME EVALUATION MATRIX, 2022

12.7.1 PROGRESSIVE COMPANIES

12.7.2 RESPONSIVE COMPANIES

12.7.3 DYNAMIC COMPANIES

12.7.4 STARTING BLOCKS

FIGURE 50 START-UP/SME EVALUATION MATRIX, 2022

12.7.5 COMPETITIVE BENCHMARKING

TABLE 262 KEY START-UPS/SMES

TABLE 263 COMPETITIVE BENCHMARKING OF KEY START-UPS/SMES

12.8 BRAND/PRODUCT COMPARISON

FIGURE 51 BRAND/PRODUCT COMPARISON, BY COMPANY

12.9 COMPETITIVE SCENARIO

12.9.1 OTHERS

TABLE 264 AIRCRAFT GEARS MARKET: OTHERS, 2020–2022

13 COMPANY PROFILES

(Business Overview, Products Offered, Recent Developments, MnM View Right to win, Strategic choices made, Weaknesses and competitive threats) *

13.1 KEY PLAYERS

13.1.1 ARROW GEAR

TABLE 265 ARROW GEAR: COMPANY OVERVIEW

TABLE 266 ARROW GEAR: PRODUCTS/SOLUTIONS/SERVICES OFFERED

13.1.2 PRECIPART

TABLE 267 PRECIPART: COMPANY OVERVIEW

TABLE 268 PRECIPART: PRODUCTS/SOLUTIONS/SERVICES OFFERED

13.1.3 BATOM CO., LTD.

TABLE 269 BATOM CO., LTD.: COMPANY OVERVIEW

TABLE 270 BATOM CO., LTD.: PRODUCTS/SOLUTIONS/SERVICES OFFERED

13.1.4 GEAR MOTIONS

TABLE 271 GEAR MOTIONS: COMPANY OVERVIEW

TABLE 272 GEAR MOTIONS: PRODUCTS/SOLUTIONS/SERVICES OFFERED

13.1.5 GIBBS GEARS

TABLE 273 GIBBS GEARS: COMPANY OVERVIEW

TABLE 274 GIBBS GEARS: PRODUCTS/SOLUTIONS/SERVICES OFFERED

13.1.6 STD PRECISION GEAR AND INSTRUMENT

TABLE 275 STD PRECISION GEAR AND INSTRUMENT: COMPANY OVERVIEW

TABLE 276 STD PRECISION GEAR AND INSTRUMENT:

PRODUCTS/SOLUTIONS/SERVICES OFFERED

13.1.7 TRIUMPH GROUP

TABLE 277 TRIUMPH GROUP: COMPANY OVERVIEW

FIGURE 52 TRIUMPH GROUP: COMPANY SNAPSHOT

TABLE 278 TRIUMPH GROUP: PRODUCTS/SOLUTIONS/SERVICES OFFERED

TABLE 279 TRIUMPH GROUP: OTHERS

13.1.8 DELTA GEAR

TABLE 280 DELTA GEAR: COMPANY OVERVIEW

TABLE 281 DELTA GEAR: PRODUCTS/SOLUTIONS/SERVICES OFFERED

13.1.9 SHANGHAI BELON MACHINERY CO., LTD.

TABLE 282 SHANGHAI BELON MACHINERY CO., LTD.: COMPANY OVERVIEW

TABLE 283 SHANGHAI BELON MACHINERY CO., LTD.:

PRODUCTS/SOLUTIONS/SERVICES OFFERED

13.1.10 BMT AEROSPACE

TABLE 284 BMT AEROSPACE: COMPANY OVERVIEW

TABLE 285 BMT AEROSPACE: PRODUCTS/SOLUTIONS/SERVICES OFFERED

13.1.11 WM BERG INC.

TABLE 286 WM BERG INC.: COMPANY OVERVIEW

TABLE 287 WM BERG INC.: PRODUCTS/SOLUTIONS/SERVICES OFFERED

13.1.12 AMERICAN PRECISION GEAR CO., INC.

TABLE 288 AMERICAN PRECISION GEAR CO., INC.: COMPANY OVERVIEW

TABLE 289 AMERICAN PRECISION GEAR CO., INC.:

PRODUCTS/SOLUTIONS/SERVICES OFFERED

13.1.13 RILEY GEAR CORP

TABLE 290 RILEY GEAR CORP: COMPANY OVERVIEW

TABLE 291 RILEY GEAR CORP: PRODUCTS/SOLUTIONS/SERVICES OFFERED

13.1.14 HANLOO CO., LTD.

TABLE 292 HANLOO CO., LTD.: COMPANY OVERVIEW

TABLE 293 HANLOO CO., LTD.: PRODUCTS/SOLUTIONS/SERVICES OFFERED

13.1.15 SCHAFFER INDUSTRIES

TABLE 294 SCHAFFER INDUSTRIES: COMPANY OVERVIEW

TABLE 295 SCHAFFER INDUSTRIES: PRODUCTS/SOLUTIONS/SERVICES

OFFERED

13.1.16 AMERICAN GEAR, INC.

TABLE 296 AMERICAN GEAR, INC.: COMPANY OVERVIEW

TABLE 297 AMERICAN GEAR, INC.: PRODUCTS/SOLUTIONS/SERVICES OFFERED

13.1.17 CIRCLE & GEAR MACHINE CO., INC.

TABLE 298 CIRCLE & GEAR MACHINE CO., INC.: COMPANY OVERVIEW

TABLE 299 CIRCLE & GEAR MACHINE CO., INC.:

PRODUCTS/SOLUTIONS/SERVICES OFFERED

13.2 OTHER PLAYERS

13.2.1 XIAMEN KANGFUXIANG MACHINERY CO., LTD.
TABLE 300 XIAMEN KANGFUXIANG MACHINERY CO., LTD.: COMPANY OVERVIEW

13.2.2 BEVEL GEARS (INDIA) PVT. LTD.
TABLE 301 BEVEL GEARS (INDIA) PVT. LTD.: COMPANY OVERVIEW

13.2.3 CURTIS MACHINE COMPANY
TABLE 302 CURTIS MACHINE COMPANY: COMPANY OVERVIEW

13.2.4 THE ADAMS COMPANY
TABLE 303 THE ADAMS COMPANY: COMPANY OVERVIEW

13.2.5 SACHA TECHNOFORGE PVT. LTD.
TABLE 304 SACHA TECHNOFORGE PVT. LTD.: COMPANY OVERVIEW

13.2.6 KOHARA GEAR INDUSTRY CO., LTD.
TABLE 305 KOHARA GEAR INDUSTRY CO., LTD.: COMPANY OVERVIEW

13.2.7 ATLAS GEAR COMPANY
TABLE 306 ATLAS GEAR COMPANY: COMPANY OVERVIEW

13.2.8 COMPAX, INC.
TABLE 307 COMPAX, INC.: COMPANY OVERVIEW

*Details on Business Overview, Products Offered, Recent Developments, MnM View, Right to win, Strategic choices made, Weaknesses and competitive threats might not be captured in case of unlisted companies.

14 APPENDIX

14.1 DISCUSSION GUIDE

14.2 KNOWLEDGESTORE: MARKETSandMARKETS' SUBSCRIPTION PORTAL

14.3 CUSTOMIZATION OPTIONS

14.4 RELATED REPORTS

14.5 AUTHOR DETAILS

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