

Zodiac Aerospace (France): Market Research Report

https://marketpublishers.com/r/ZF11147D753EN.html Date: January 2015 Pages: 57 Price: US\$ 2,650.00 (Single User License) ID: ZF11147D753EN

Abstracts

This report presents quick facts about Zodiac Aerospace, which is principally involved in Aerospace Equipment and Systems Business. Illustrated with 53 tables, the report showcases the company's sales performance, key markets and market position as against its competitors operating in the industry.



Contents

1. COMPANY SNIPPETS

2. MAJOR PRODUCTS AND SERVICES

3. SALES DATA

Table 1. Zodiac Aerospace's Sales by Geographic Region Worldwide (2013-2014) in Percentage for France, USA, Other Countries in Europe, Other Countries in Americas and Rest of the World

Table 2. Zodiac Aerospace's Sales by Business Segment Worldwide (2013-2014) inPercentage for AeroSafety, Aircraft Systems and Aircraft Interiors Activities

4. MARKET OVERVIEW

Aircraft

Table 3. Aircraft Narrow-body Deliveries Market by Type Worldwide (2014) -Percentage Share Breakdown for CFM56 – 737, CFM56 - A320, and V2500 - A320

Table 4. Aircraft (Single-Aisle) Deliveries by Region Worldwide (2014) - Percentage Share Breakdown for Africa, Asia-Pacific, Commonwealth of Independent States (CIS), Europe, Latin America, Middle East, and North America

Table 5. Aircraft Deliveries (Twin-Aisle) by Region Worldwide (2014) - Percentage Share Breakdown for Africa, Asia-Pacific, Commonwealth of Independent States (CIS), Europe, Latin America, Middle East, and North America

Table 6. Aircraft Deliveries (Very Large) by Region Worldwide (2014) - Percentage Share Breakdown for Africa, Asia-Pacific, Commonwealth of Independent States (CIS), Europe, Latin America, Middle East, and North America

Table 7. Number of Aircraft Deliveries by Type in Africa (2014) - in Units forIntermediate Twin-Aisle, Single-Aisle, Small Twin-Aisle, and Very Large



Table 8. Number of Aircraft Deliveries by Type in Asia-Pacific (2014) - in Units forIntermediate Twin-Aisle, Single-Aisle, Small Twin-Aisle, and Very Large

Table 9. Number of Aircraft Deliveries by Type in Europe (2014) - in Units forIntermediate Twin-Aisle, Single-Aisle, Small Twin-Aisle, and Very Large

Table 10. Number of Aircraft Deliveries by Type in Latin America (2014) - in Units forIntermediate Twin-Aisle, Single-Aisle, Small Twin-Aisle, and Very Large

Table 11. Number of Aircraft Deliveries by Type in Middle East (2014) - in Units forIntermediate Twin-Aisle, Single-Aisle, Small Twin-Aisle, and Very Large Aircraft

Table 12. Number of Aircraft Deliveries by Type in North America (2014) - in Units forIntermediate Twin-Aisle, Single-Aisle, Small Twin-Aisle, and Very Large

Table 13. Number of Aircraft Deliveries by Type in Commonwealth of IndependentStates (CIS) (2014) - in Units for Intermediate Twin-Aisle, Single-Aisle, Small Twin-Aisle, and Very Large

Commercial Aircraft

Table 14. Commercial Aircraft Market by Region Worldwide (2014) - Percentage Share Breakdown by Volume for Africa, Asia-Pacific, Europe, Latin America, Middle East, and North America

Passenger & Freight Aircraft

Table 15. Aircrafts (Passenger & Cargo) Market by Fleet Type Worldwide (2014) -Percentage Share Breakdown by Value for Large Widebody, Medium Widebody,Regional Jets, Single Aisle, and Small Widebody

Table 16. Aircrafts (Passenger & Cargo) Demand by Fleet Type Worldwide (2014) -Percentage Share Breakdown by Number of Airplanes for Large Widebody, MediumWidebody, Regional Jets, Single Aisle, and Small Widebody

Table 17. Aircraft Deliveries (Passenger & Freight) by Region Worldwide (2014) -Percentage Market Share Breakdown by Value Sales for Africa, Asia-Pacific,



Commonwealth of Independent States (CIS), Europe, Latin America, Middle East, North America, and Freighters

Table 18. Aircraft Deliveries (Passenger & Freight) (Single-Aisle, Twin-Aisle, and Very-Large) by Region Worldwide (2014) - Percentage Share Breakdown for Africa, Asia/Pacific, Commonwealth of Independent States (CIS), Europe, Latin America, Middle East, and North America

Table 19. Aircrafts (Passenger & Cargo) in Service Market by Fleet Type Worldwide(2014) - Percentage Share Breakdown by Number of Airplanes for Large Widebody,Medium Widebody, Regional Jets, Single Aisle, and Small Widebody

Table 20. Passenger Aircraft (Single-Aisle, Twin-Aisle, and Very-Large) Deliveries by Region Worldwide (2014) - Percentage Share Breakdown for Africa, Asia/Pacific, Commonwealth of Independent States (CIS), Europe, Latin America, Middle East, and North America

Table 21. Passenger Aircrafts in Service by Fleet Type Worldwide (2014) - PercentageMarket Share Breakdown by Number of Airplanes for Large Widebody, MediumWidebody, Regional Jets, Single Aisle, and Small Widebody

Table 22. Passenger Aircrafts Market by Fleet Type Worldwide (2014) - PercentageShare Breakdown by Value for Large Widebody, Medium Widebody, Regional Jets,Single Aisle, and Small Widebody

Table 23. Passenger Aircrafts Demand by Fleet Type Worldwide (2014) - PercentageShare Breakdown by Number of Airplanes for Large Widebody, Medium Widebody,Regional Jets, Single Aisle, and Small Widebody

Business Aircraft

Table 24. Business Aircraft Market by Type Worldwide (2014) - Percentage ShareBreakdown by Value Sales for Large, Light, and Medium

Jet Aircraft

Table 25. Global Jet Deliveries Market by Region (2014) - Percentage Share



Breakdown for Africa, Asia Pacific (ex China), Brazil, China, Europe, Latin America (ex Brazil), Middle East, North America, and Others

Table 26. Business Jets Market by Category in China (2014) - Percentage ShareBreakdown by Value Sales for Corporate, Large Size, Light, Mid Size, Super LargeSize, Super Light, Super Mid Size, Ultra Long Range, and Very Light Jets (VLJ)

Aircraft Equipment

Table 27. Aircraft Equipment Market by Type Worldwide (2014) - Percentage ShareBreakdown for Electrical Systems and Engineering, Engine Systems and Equipment,Landing and Aircraft Systems, and Other Systems

Table 28. Aircraft Equipment Market by Application Worldwide (2014) - PercentageShare Breakdown by Value for Civilian Related, and Defence Related

Table 29. Global Aircraft Health Monitoring Systems Revenues (2012-2017) in US\$Million

Aircraft Parts

Table 30. Global Aircraft Composites Market (2014) in LBS Thousand

Aircraft Services

Table 31. Global Jet Maintenance, Repair, Overhaul (MRO) Market (2014) in US\$Million

Table 32. Spending on Jet Maintenance, Repair, and Overhaul by Segment Worldwide(2014) - Percentage Market Share Breakdown by Value for Components, Engine,Heavy Airframe, and Line

Table 33. Commercial Aerospace MRO (Maintenance, Repair and Overhaul) Market by Services Worldwide (2014) - Percentage Share Breakdown by Value Sales for Component, Engine, Heavy, Line, and Mods



Table 34. Commercial Aerospace MRO (Maintenance, Repair and Overhaul) Market by Region Worldwide (2014) - Percentage Share Breakdown by Value Sales for Africa, Asia Pacific, China, Europe, India, Latin America, Middle East, North America, and Others

Table 35. Aerospace (Commercial) Maintenance, Repair, and Overhaul (MRO) MarketWorldwide (2014) in US\$ Million

Cabin Interiors

Table 36. Cabin Interiors Market Worldwide (2014) in US\$ Million

5. COMPETITIVE LANDSCAPE

Aircraft

Table 37. Aircraft Production by Company Worldwide (2014) - In Units for Airbus S. A.S., and Boeing Company

Table 38. Aircraft Wide Body Deliveries Market by Company Worldwide (2014) -Percentage Share Breakdown for GE Aviation (General Electric), Rolls-Royce Plc, andPratt & Whitney (United Technologies Corporation)

Table 39. Leading Aircraft Manufacturers by Orders Worldwide (2014) - in Units forAirbus SAS, and Boeing Company

Table 40. Market Shares of Leading Business Aircraft Manufacturers Worldwide (2014)- Percentage Breakdown by Volume for Beechcraft Corporation, Bombardier, Inc.,Cessna Aircraft Company, Dassault Systèmes S. A., Embraer S. A. and GulfstreamAerospace Corporation

Table 41. Market Shares of Leading Business Aircraft Manufacturers Worldwide (2014)- Percentage Breakdown by Value for Beechcraft Corporation, Bombardier, Inc.,Cessna Aircraft Company, Dassault Systèmes S. A., Embraer S. A. and GulfstreamAerospace Corporation

 Table 42. Market Shares of Aircraft Manufacturers Deliveries to Oil & Gas Sector



Worldwide (2014) - Percentage Share Breakdown for AgustaWestland NV, Bell Aircraft Corporation, Airbus Helicopters, MD Helicopters, Inc., and Sikorsky Aircraft Corporation

Table 43. Market Shares of Aircraft Manufacturers Deliveries to EMS Sector Worldwide(2014) - Percentage Breakdown for AgustaWestland NV, Bell Aircraft Corporation,Airbus Helicopters, MD Helicopters, Inc., and Sikorsky Aircraft Corporation

Table 44. Market Shares of Aircraft Manufacturers Deliveries to Law EnforcementSector Worldwide (2014) - Percentage Breakdown for AgustaWestland NV, Bell AircraftCorporation, Airbus Helicopters, MD Helicopters, Inc., and Sikorsky Aircraft Corporation

Table 45. Market Shares of Aircraft Manufacturers Deliveries to Tour/General PurposeSector Worldwide (2014) - Percentage Breakdown for AgustaWestland NV, Bell AircraftCorporation, Airbus Helicopters, MD Helicopters, Inc., and Sikorsky Aircraft Corporation

Table 46. Market Shares of Aircraft Manufacturers Deliveries to Corporate/PrivateSector Worldwide (2014) - Percentage Breakdown for AgustaWestland NV, Bell AircraftCorporation, Airbus Helicopters, MD Helicopters, Inc., and Sikorsky Aircraft Corporation

Table 47. Market Shares of Leading Wide Body Aircraft Manufacturers Worldwide(2014) - Percentage breakdown by Value Sales for GE Aviation, Pratt & Whitney(United Technologies Corporation), Rolls-Royce Holdings Plc

Commercial Aircraft

Table 48. Market Shares of Leading Commercial Aircraft Manufacturers Worldwide(2014) - Percentage Breakdown by Volume for Airbus SAS, ATR Aircraft, Boeing Co.,Bombardier, Inc., Embraer S. A., and Others

Jet Aircraft

Table 49. Market Shares of Leading Jet Aircraft Manufacturers Worldwide (2014) -Percentage Share Breakdown by Value for Aviation Industry Corp., Bombardier, Inc.,Commercial Aircraft Corp., Embraer S. A., Fairchild Semiconductor International, Inc.,Irkut Corp., Mitsubishi Heavy Industries, Ltd. and Sukhoi Company

Table 50. Market Shares of Leading Business Jet OEM Companies Worldwide (2014) -



Percentage Breakdown by Value Sales for Beechcraft Corporation, Bombardier Inc., Cessna Aircraft Company, The, Dassault Aviation, Embraer S. A., and Gulfstream Aerospace Corporation

Aircraft Parts

Table 51. Market Shares of Leading Large Jet Wheels and Brakes Manufacturers byValue Sales Worldwide (2014) - Percentage Breakdown for Crane Aerospace &Electronics, Goodrich Corporation, Honeywell International, Inc., Meggitt AircraftBraking Systems Corporation, and Messier-Bugatti-Dowty (Safran group)

Table 52. Market Shares of Leading Class C Aerospace Parts ManufacturingCompanies in the US (2014) - Percentage Breakdown by Value for Aerospace DirectLtd., Beaver Aerospace & Defense, Inc., Wesco Aircraft and Others

Cabin Interiors

Table 53. Market Shares of Leading Cabin Interior Manufacturers Worldwide (2014) -Percentage Breakdown by Value Sales for AIM Aviation Ltd., B/E Aerospace, Inc., Diehl Aerospace, FACC AG, JAMCO Corporation, Zodiac Aerospace, and Others



I would like to order

Product name: Zodiac Aerospace (France): Market Research Report Product link: https://marketpublishers.com/r/ZF11147D753EN.html Price: US\$ 2,650.00 (Single User License / Electronic Delivery) If you want to order Corporate License or Hard Copy, please, contact our Customer Service:

info@marketpublishers.com

Payment

To pay by Credit Card (Visa, MasterCard, American Express, PayPal), please, click button on product page <u>https://marketpublishers.com/r/ZF11147D753EN.html</u>

To pay by Wire Transfer, please, fill in your contact details in the form below:

First name: Last name: Email: Company: Address: City: Zip code: Country: Tel: Fax: Your message:

**All fields are required

Custumer signature _____

Please, note that by ordering from marketpublishers.com you are agreeing to our Terms & Conditions at <u>https://marketpublishers.com/docs/terms.html</u>

To place an order via fax simply print this form, fill in the information below and fax the completed form to +44 20 7900 3970