

MANAGEMENT SYSTEM CERTIFICATE

Certificate No.
190089-2015-AQ-FRA-ACCREDIA

First Issue Date
2015-11-17

Certificate Issue Date
2018-11-17

Certificate Reissue Date
2018-11-17

Certification Expiry Date
2021-11-16

This certifies that the quality management system of

Airbus SAS

Central function: 2 rond-point Emile Dewoitine, Blagnac 31700, France
(Refers to Annex)

Conforms to the quality management system standard

ISO 9001:2015

and

EN 9110:2018

(TECHNICALLY EQUIVALENT TO AS9110C AND SJAC9110B)

Assessment has been performed in accordance with EN9104-001:2013 standard requirements

Certification Structure: CAMPUS

This certificate is valid for the following products or services:

(Further clarifications regarding the scope and the applicability of the requirements of the standard(s) may be obtained by consulting the certified organization)

Provide Services on Modifications, Maintenance, Repair and Spares Engineering for Aircraft and components

Sector IAF: 21

Place and date:
Vimercate (MB), 2018-11-17



SGQ N° 003 A	EMAS N° 009 P
SGA N° 003 D	PRD N° 003 B
SGE N° 007 M	PRS N° 094 C
SCR N° 004 F	SSI N° 002 G

Membro di MLA EA per gli schemi di accreditamento SGQ, SGA, PRD, PRS, ISP, GHG, LAB e LAT, di MLA IAF per gli schemi di accreditamento SGQ, SGA, SSI, FSM e PRD e di MRA ILAC per gli schemi di accreditamento LAB, MED, LAT e ISP

For the Accredited Unit:
DNV GL Business Assurance Italia S.r.l.

Zeno Beltrami
Management Representative

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ANNEX TO CERTIFICATE

The companies and the services supplied by Airbus SAS included in the Certification are the following:

Site	Legal entity name	Site address	Scope / activity of the site
BLAGNAC (France)	Airbus SAS	2 rond-point Emile Dewoitine 31700 Blagnac FRANCE	Central Function Provide modifications, repair embodiment and spares engineering services and continuing airworthiness management services for aircraft
Toulouse (France)	Airbus Operations SAS	316 Route de Bayonne, Toulouse Cedex 03, 31060, France	Provide maintenance, modifications, repair embodiment and spares engineering services for aircraft and components for double deck, extra wide body, long range, single aisle in Europe t
Nantes (France)	Airbus Operations SAS	Rue de l'Aviation Bouguenais, 44340, France	Provide modifications, repair embodiment of radomes, doors, ailerons, composite panels.
Hamburg Finkenwerder (Germany)	AIRBUS Operations GmbH	Kreetslag 10, 21129 Hamburg, Germany	Provide maintenance, modifications, repair embodiment and spares engineering services for aircraft of double deck, single aisle in Europe
Bremen (Germany)	AIRBUS Operations GmbH	Airbus Allee 1 Bremen, 28199, Germany	Provide modifications, repair embodiment of landing flaps. Provide continuing airworthiness management services for aircraft
Stade (Germany)	AIRBUS Operations GmbH	Airbus Strasse 2 Stade, 21684, Germany	Provide modifications, repair embodiment of vertical stabilizer
Broughton (UK)	Airbus Operations Ltd	Chester Road Broughton - Chester, CH4 0DR, United Kingdom	Provide modifications, repair embodiment of wings
Filton (UK)	Airbus Operations Ltd	Pegasus House Aerospace Avenue Filton - Bristol, BS34 7PA, United Kingdom	Provide spares engineering services for wings
Getafe (Spain)	Airbus Operations SL	Paseo John Lennon Getafe - Madrid, 28906, Spain	Provide maintenance, modifications, repair embodiment and spares engineering services for aircraft and components of horizontal tail plane
Puerto Real (Spain)	Airbus Operations SL	Poligono Industrial el Trocadero Puerto Real, Cadiz, 11510, Spain	Provide modifications, repair embodiment of rudder, horizontal tail plane.
Kuala Lumpur (Malaysia)	Airbus Customer Services Sdn Bhd	Lot PT16, Jalan KLIA S7, Southern Support Zone, Kuala Lumpur International Airport, 64000 Sepang, Selangor, MALAYSIA	Provide maintenance, modifications, repair embodiment services for aircraft