

MANAGEMENT SYSTEM CERTIFICATE

Certificate No.:	Initial date:	Issue date:	Expiry date:
199528-2016-AQ-GER-DAkks	22.12.2016	22.12.2016	21.12.2019*

This is to certify that the management system of

Central Function:

Rafaut

13 Avenue Marcelin Berthelot, 92390 Villeneuve la Garenne - France

and the sites as mentioned in the Appendix accompanying this Certificate

Structure Type: Campus

has been found to conform to management system standard(s):

EN 9100:2009 based on ISO 9001:2008

technically equivalent to AS9100C and JISQ 9100:2009.

The audit was performed in compliance with EN 9104-001:2013

This certificate is valid for the following scope:

Design, test, manufacturing and maintenance of equipments for civil and military aircraft

Place and (re-)issue date:
Essen, 22.12.2016



For the Accredited Unit:
DNV GL Business Assurance Zertifizierung
und Umweltgutachter GmbH

Thomas Beck
Technical Manager

* The certification will not be valid after September 14th, 2018 unless transition to the 2016 version of the AQMS is successfully completed

Lack of fulfilment of conditions as set out in the Certification Agreement may render this Certificate invalid.
ACCREDITED UNIT: DNV GL Business Assurance Zertifizierung und Umweltgutachter GmbH, Schnieringshof 14, 45329 Essen, Germany.
Tel.: +49 201 7296 222; www.dnvgl.de/assurance

Certificate No.: 199528-2016-AQ-GER-DAkkS
 Place and (re-)issue date: Essen, 22.12.2016

Appendix to Certificate

Locations included in the certification are as follows:

Site Name	Site Address	Site Scope
Rafaut	13 Avenue Marcelin Berthelot 92390 Villeneuve la Garenne - France	Management, customers, purchasing design and development, precision machining of elementary parts and post delivery support
Rafaut	16 Avenue Marcelin Berthelot 92390 Villeneuve la Garenne - France	Quality management, reception of purchased equipments, control of elementary parts, warehouse
Rafaut	Site Technoparc ZA les Cousseaux Bâtiment 41300 Salbris - France	Final machining, assembly of equipments, control and delivery to customers