

Certificate

Standard **EN 9100:2009**
equivalent to AS 9100 C and JISQ 9100:2009

Certificate Registr. No. 01 117 104382
Certification structure: Several Site

Certificate Holder: **FUNDACIÓN CENTRO DE TECNOLOGÍAS
AERONÁUTICAS - CTA –**
Parque Tecnológico de Álava
C/ Juan de la Cierva, 1
01510 MIÑANO (ALAVA)
Spain

including the locations according to annex

Scope: Design and performance of tests for the development and certification of structures and aircraft and space components. Performance of investigation and development projects for the aeronautical and space field.

An audit was performed in compliance with EN 9104-001:2013. Proof has been furnished that the requirements according to EN 9100:2009 are fulfilled.

Validity: Issue date: 2016-02-08
Expiry date: 2019-02-07

2016-02-08


TÜV Rheinland Cert GmbH
Am Grauen Stein · 51105 Köln

Annex to certificate

Standard **EN 9100:2009**

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Certification structure Several Site

No.	Location	Scope
/01	FUNDACIÓN CENTRO DE TECNOLOGÍAS AERONÁUTICAS - CTA – - Central Functions - Parque Tecnológico de Álava c/ Juan de la Cierva, 1 01510 MIÑANO (ALAVA) Spain	Design and performance of tests for the development and certification of structures and aircraft and space components. Performance of investigation and development projects for the aeronautical and space field
/02	FUNDACIÓN CENTRO DE TECNOLOGÍAS AERONÁUTICAS - CTA – Parque Tecnológico de Álava C/ Ferdinand Zeppelin, 3 01510 MIÑANO (ALAVA) Spain	Performance of tests for the development and certification of structures and aircraft and space components.

2016-02-08

K. Dierkes

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