

# Certificate

Standard

**EN 9100:2018**

equivalent to AS 9100D and JISQ 9100:2016, including ISO 9001:2015

Certificate Registr. No.

**01 117 104384**

Certification Structure:

**Multisite**

Certificate Holder:



**ORBITAL SISTEMAS AEROESPACIALES, S.L.U.**

Carretera de Artica 29, 3ª Planta

31013 ARTICA (Navarra)

Spain

including the locations according to annex

Scope:

Design, development, manufacturing and integration of software and hardware systems in critical environments, avionics, defense and space

An audit was performed in compliance with EN 9104-001:2013. Proof has been furnished that the requirements according to EN 9100:2018 are fulfilled.

Validity:

Issue date: 2024-12-18

Expiry date: 2027-10-14

First certification 2010

2025-01-27

A handwritten signature in blue ink, reading 'K. Dierker'.

TÜV Rheinland Cert GmbH  
Am Grauen Stein · 51105 Köln

# Annex to certificate

Standard **EN 9100:2018**

Certificate Registr. No. **01 117 104384**

| No. | Location   | Scope  |
|-----|--|--|
| /01 | c/o ORBITAL SISTEMAS<br>AEROESPACIALES, S.L.U.<br>Carretera de Artica 29, 3 <sup>a</sup><br>Planta<br>31013 ARTICA (Navarra)<br>Spain    | Design, development, manufacturing and<br>integration of software and hardware systems in<br>critical environments, avionics, defense and<br>space |
| /02 | c/o Orbital Sistemas<br>Aeroespaciales, S.L.U.<br>Ed. Best Point. Avda. Castilla 1.<br>Of 8<br>28830 San Fernando de<br>Henares<br>Spain | Design, development, manufacturing and<br>integration of software and hardware systems in<br>critical environments, avionics, defense and<br>space |

2025-01-27



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