



BUREAU
VERITAS

Bureau Veritas Certification

Certification

Awarded to
GRUPO AIRTIFICIAL

CENTRAL FUNCTION: CALLE JUAN OLIVERT (PQ. EMPRESARIAL AEROPOLIS) 24 -
41309 - SEVILLA - ESPAÑA

SUPPLIER SITES: SEE ANNEX

Bureau Veritas Certification certifies that the Management System has been audited and found to be in accordance with the requirements of standard:

STANDARD

EN 9100:2018

This organization has a certificate ISO 9001:2015 No ES149898-1

Scope of certification:

DESIGN AND DEVELOPMENT, MANUFACTURE AND ASSEMBLY OF: HARNESS, ELECTRICAL AND ELECTRONIC CONTROL UNITS FOR AIRCRAFT PRODUCTS.

PNEUMATIC AND ELECTRICAL TEST BENCHES FOR AIRCRAFT GROUND SYSTEMS. ELECTRO AND FLUID MECHANIC EQUIPMENT AND SYSTEMS FOR APPLICATIONS IN THE AEROSPACE AND DEFENSE SECTORS.

AIRCRAFT COMMAND AND CONTROL SYSTEMS AND POSITIONS.

AVIONICS EQUIPMENT, CONTROL AND GUIDANCE EQUIPMENT AND LASER TELEMETRY.

DESIGN, DEVELOPMENT AND ASSEMBLY OF AEROSTRUCTURES.

DESIGN, DEVELOPMENT, PRODUCTION AND MAINTENANCE OF SOFTWARE AND HARDWARE FOR ELECTRONIC SYSTEMS OF SPECIFIC APPLICATION: TEST BANKS; SIMULATION; CONTROL OR MONITORING; BOARDED EQUIPMENT AND COMMUNICATIONS SYSTEMS FOR AIRCRAFT OR ANY OTHER NAVAL OR LAND PLATFORM AUTONOMOUS OR NOT.

ENGINEERING SERVICES FOR THE DEVELOPMENT OF MANUFACTURING AND ASSEMBLY PROCESSES OF METALLIC STRUCTURES AND COMPOSITE MATERIALS, ELECTRICAL MANUFACTURING PROCESSES AND TOOLING AND DEVELOPMENT AND EXECUTION OF FUNCTIONAL TESTS OF AIRCRAFT SYSTEMS.

- PRODUCTION OF STRUCTURES AND ELEMENTS OF COMPOSITE, METALLIC AND NON-METALLIC MATERIALS. MECHANICAL MAINTENANCE, PERIODIC REVIEWS, VERIFICATION, REPAIR AND TRANSFER OF AERONAUTICAL TOOLS.

Certification Structure:	CAMPUS
Certificate Number:	ES149203-1
Original approval date	09-12-2003
Last certification audit:	24-07-2024
Previous cycle expiry date:	03-09-2024
Issue date:	24-10-2024
Expiry date:	03-09-2027

This certificate is valid, subject to the general and specific terms and conditions of certification. The assessment was performed in accordance with the requirements of EN 9104-001:2013. This certificate is valid while the organization maintains TEDAE authentication and is kept in appropriate OASIS data base. Bureau Veritas Spain is accredited by ENAC, accreditation No 04/C-SG005, under the ICOP scheme.

Bureau Veritas Iberia S.L.
C/ Valportillo Primera 22-24, 28108 Alcobendas - Madrid, España

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CERTIFICACIÓN
ISO 17021
Nº04 / C-SG005



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Supplier site	Address	Scope
AIRTIFICIAL AEROSPACE & DEFENSE, S.A.U.	CR MADRID-CÁDIZ KM. 628. AEROPUERTO DE JEREZ DE LA FRONTERA-11407-JEREZ DE LA FRONTERA-CÁDIZ-ESPAÑA	PRODUCTION OF STRUCTURES AND ELEMENTS OF COMPOSITE, METALLIC AND NON-METALLIC MATERIALS. MECHANICAL MAINTENANCE, PERIODIC REVIEWS, VERIFICATION, REPAIR AND TRANSFER OF AERONAUTICAL TOOLS.
AIRTIFICIAL AEROSPACE & DEFENSE, S.A.U.	PI TECNOPARQUE BAHÍA DE CÁDIZ, CR EL PUERTO DE SANTA MARÍA, SANLÚCAR KM 5,5. CALLE INGENIERÍA 4-11500-EL PUERTO DE SANTA MARÍA-CÁDIZ-ESPAÑA	PRODUCTION OF STRUCTURES AND ELEMENTS OF COMPOSITE, METALLIC AND NON-METALLIC MATERIALS. MECHANICAL MAINTENANCE, PERIODIC REVIEWS, VERIFICATION, REPAIR AND TRANSFER OF AERONAUTICAL TOOLS.

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AIRTIFICIAL AEROSPACE & DEFENSE ENGINEERING, S.A.	CALLE JUAN OLIVERT (PQ. EMPRESARIAL AEROPOLIS) 24-41309-SEVILLA-ESPAÑA	<p>DESIGN AND DEVELOPMENT, MANUFACTURE AND ASSEMBLY OF: HARNESS, ELECTRICAL AND ELECTRONIC CONTROL UNITS FOR AIRCRAFT PRODUCTS.</p> <p>PNEUMATIC AND ELECTRICAL TEST BENCHES FOR AIRCRAFT GROUND SYSTEMS.</p> <p>ELECTRO AND FLUID MECHANIC EQUIPMENT AND SYSTEMS FOR APPLICATIONS IN THE AEROSPACE AND DEFENSE SECTORS.</p> <p>AIRCRAFT COMMAND AND CONTROL SYSTEMS AND POSITIONS.</p> <p>AVIONICS EQUIPMENT, CONTROL AND GUIDANCE EQUIPMENT AND LASER TELEMETRY.</p> <p>DESIGN, DEVELOPMENT AND ASSEMBLY OF AEROSTRUCTURES.</p> <p>DESIGN, DEVELOPMENT, PRODUCTION AND MAINTENANCE OF SOFTWARE AND HARDWARE FOR ELECTRONIC SYSTEMS OF SPECIFIC APPLICATION: TEST BANKS; SIMULATION; CONTROL OR MONITORING; BOARDED EQUIPMENT AND COMMUNICATIONS SYSTEMS FOR AIRCRAFT OR ANY OTHER NAVAL OR LAND PLATFORM AUTONOMOUS OR NOT.</p> <p>ENGINEERING SERVICES FOR THE DEVELOPMENT OF MANUFACTURING AND ASSEMBLY PROCESSES OF METALLIC STRUCTURES AND COMPOSITE MATERIALS, ELECTRICAL MANUFACTURING PROCESSES AND TOOLING AND DEVELOPMENT AND EXECUTION OF FUNCTIONAL TESTS OF AIRCRAFT SYSTEMS.</p>

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