



BUREAU
VERITAS

Bureau Veritas Certification

Certification

Awarded to

DHV TECNOLOGIA ESPACIAL AVANZADA MALAGUEÑA, S.L.
(DHV TECHNOLOGY)

CL SEVERO OCHOA, 13 - 29590 - MÁLAGA - SPAIN

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

STANDARD

ISO 9001:2015

Scope of certification:

DESIGN, MANUFACTURE AND QUALIFICATION OF FIXED OR DEPLOYABLE PHOTOVOLTAIC SOLAR PANELS IN SPACE APPLICATIONS SUCH AS SATELLITES, ROVERS OR ASTROMOBILES AND OTHER SYSTEMS. DESIGN, MANUFACTURE AND QUALIFICATION OF POWER SUBSYSTEMS FOR SPACE APPLICATIONS. DESIGN, MANUFACTURE AND QUALIFICATION OF PHOTOVOLTAIC SYSTEMS FOR AERONAUTICAL APPLICATIONS, PSEUDO-SATELLITES. DESIGN, MANUFACTURE AND QUALIFICATION OF STEERABLE SYSTEMS FOR SHIPPABLE SOLAR PANELS IN SPACE APPLICATIONS.

Certificate Number:	ES142867 - 1
Original approval date:	15-02-2024
Certification/Renovation Audit:	14-12-2023
Expiry date of previous cycle:	NA
Effective date:	15-02-2024
Certificate expiration date:	14-02-2027

This certificate is valid, subject to the general and specific terms and conditions of certification services

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





BUREAU
VERITAS

Certification

Awarded to

DHV TECNOLOGIA ESPACIAL AVANZADA MALAGUEÑA, S.L. (DHV TECHNOLOGY)

Site	Address	Scope
DHV TECNOLOGÍA ESPACIAL AVANZADA MALAGUEÑA, S.L. (DHV TECHNOLOGY)	CL SEVERO OCHOA, 13 - 29590 - MÁLAGA - SPAIN	DESIGN, MANUFACTURE AND QUALIFICATION OF FIXED OR DEPLOYABLE PHOTOVOLTAIC SOLAR PANELS IN SPACE APPLICATIONS SUCH AS SATELLITES, ROVERS OR ASTROMOBILES AND OTHER SYSTEMS.
DHV TECNOLOGÍA ESPACIAL AVANZADA MALAGUEÑA, S.L. (DHV TECHNOLOGY)	AVENIDA JUAN LÓPEZ DE PEÑALVER, 21 EDIFICIO BIC - 29590 - MÁLAGA - SPAIN	DESIGN, MANUFACTURE AND QUALIFICATION OF POWER SUBSYSTEMS FOR SPACE APPLICATIONS. DESIGN, MANUFACTURE AND QUALIFICATION OF PHOTOVOLTAIC SYSTEMS FOR AERONAUTICAL APPLICATIONS, PSEUDO-SATELLITES. DESIGN, MANUFACTURE AND QUALIFICATION OF STEERABLE SYSTEMS FOR SHIPPABLE SOLAR PANELS IN SPACE APPLICATIONS.

Certificate Number:	ES142867 - 1
Original approval date:	15-02-2024
Certification/Renovation Audit:	14-12-2023
Expiry date of previous cycle:	NA
Effective date:	15-02-2024
Certificate expiration date:	14-02-2027

This certificate is valid, subject to the general and specific terms and conditions of certification services

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

