CERTIFICATE

Bureau Veritas Certification certifies that the Management System of

GRUPO OSMOS

POL IND DE ALVEDRO CALLE J-27 - 15180 - CULLEREDO - A CORUÑA - SPAIN

This is a multi-site certificate, additional site(s) are listed on the next page(s)

has been audited and found to be in accordance with the requirements of

ISO 45001:2018

Scope of certification:

DESIGN, CONSTRUCTION, INSTALLATION, ASSEMBLY, COMMISSIONINNG, AND ELECTROMECHANICAL MAINTENANCE OF HIGH- AND LOW-VOLTAGE ELECTRICAL INSTALLATIONS. DESIGN AND MANUFACTURE OF SWITCHBOARD ELECTRICAL PANELS. EXECUTION OF TYPE B TELECOMMUNICATIONS INSTALLATIONS WORKS.

Certificate number:
ES167051

Original cycle start date:
15-01-2025

Certification/Recertification Audit date:
12-06-2026

Expiry date of previous cycle:
14-01-2028

Effective date:
30-09-2026

Certificate expiration date:
29-09-2029

Version Nº: 1

ENAC
CERTIFICACIÓN
ISO 17021
Nº4 / C-SG029

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

Bureau Veritas Iberia S.L.
Avda. de Europa 1 - Edificio B, Planta Baja - Parque empresarial Avenida de Europa - 28108, Alcobendas - Madrid, España

CERTIFICATE

Certificate number:
ES167051
Version Nº: 1

GRUPO OSMOS
ISO 45001:2018

Scope of certification:

Site	Address	Scope
OSMOS ENERGÍA Y EPC, S.L.	POL IND DE ALVEDRO, CALLE H-15-17, 2ª PLANTA - 15180 - CULLEREDO - A CORUÑA - SPAIN	DESIGN, CONSTRUCTION, INSTALLATION, ASSEMBLY, COMMISSIONINNG, AND ELECTROMECHANICAL MAINTENANCE OF HIGH- AND LOW-VOLTAGE ELECTRICAL INSTALLATIONS.
OSMOS SISTEMAS ELÉCTRICOS, S.L.	POL IND DE ALVEDRO CALLE J-27 - 15180 - CULLEREDO - A CORUÑA - SPAIN	DESIGN, CONSTRUCTION, INSTALLATION, ASSEMBLY, COMMISSIONINNG, AND ELECTROMECHANICAL MAINTENANCE OF HIGH- AND LOW-VOLTAGE ELECTRICAL INSTALLATIONS. DESIGN AND MANUFACTURE OF SWITCHBOARD ELECTRICAL PANELS. EXECUTION OF TYPE B TELECOMMUNICATIONS INSTALLATIONS WORKS.
OSMOS SISTEMAS ELÉCTRICOS, S.L.	POL IND DE ALVEDRO, CALLE I-11 - 15180 - CULLEREDO - A CORUÑA - SPAIN	

ENAC
CERTIFICACIÓN ISO 17021 Nº4 / C-SG029

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CERTIFICATE

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GRUPO OSMOS

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ISO 45001:2018

The following site is part of the Management System of the above organisation:

OSMOS ENERGÍA Y EPC, S.L.

POL IND DE ALVEDRO, CALLE H-15-17, 2ª PLANTA - 15180 - CULLEREDO - A CORUÑA - SPAIN

Scope of certification:

DESIGN, CONSTRUCTION, INSTALLATION, ASSEMBLY, COMMISSIONINNG, AND ELECTROMECHANICAL MAINTENANCE OF HIGH- AND LOW-VOLTAGE ELECTRICAL INSTALLATIONS.

Certificate number:
ES167051-001

Version Nº: 1

The validity of this certificate depends on the validity of the main certificate, which expires on:
29-09-2029

ENAC
CERTIFICACIÓN
ISO 17021
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Bureau Veritas Iberia S.L.
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ISO 45001:2018

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OSMOS SISTEMAS ELÉCTRICOS, S.L.

POL IND DE ALVEDRO CALLE J-27 - 15180 - CULLEREDO - A CORUÑA - SPAIN

Scope of certification:

DESIGN, CONSTRUCTION, INSTALLATION, ASSEMBLY, COMMISSIONINNG, AND ELECTROMECHANICAL MAINTENANCE OF HIGH- AND LOW-VOLTAGE ELECTRICAL INSTALLATIONS. DESIGN AND MANUFACTURE OF SWITCHBOARD ELECTRICAL PANELS. EXECUTION OF TYPE B TELECOMMUNICATIONS INSTALLATIONS WORKS.

Certificate number:
ES167051-002

Version Nº: 1

The validity of this certificate depends on the validity of the main certificate, which expires on:
29-09-2029

ENAC
CERTIFICACIÓN
ISO 17021
Nº4 / C-SG029

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

Bureau Veritas Iberia S.L.
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CERTIFICATE

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has been audited and found to be in accordance with the requirements of

ISO 45001:2018

The following site is part of the Management System of the above organisation:

OSMOS SISTEMAS ELÉCTRICOS, S.L.

POL IND DE ALVEDRO, CALLE I-11 - 15180 - CULLEREDO - A CORUÑA - SPAIN

Scope of certification:

DESIGN, CONSTRUCTION, INSTALLATION, ASSEMBLY, COMMISSIONINNG, AND ELECTROMECHANICAL MAINTENANCE OF HIGH- AND LOW-VOLTAGE ELECTRICAL INSTALLATIONS. DESIGN AND MANUFACTURE OF SWITCHBOARD ELECTRICAL PANELS. EXECUTION OF TYPE B TELECOMMUNICATIONS INSTALLATIONS WORKS.

Certificate number:
ES167051-003

Version Nº: 1

The validity of this certificate depends on the validity of the main certificate, which expires on:
29-09-2029

ENAC
CERTIFICACIÓN
ISO 17021
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Bureau Veritas Iberia S.L.
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