



CERTIFICATE

Bureau Veritas Certification Holding SAS - UK Branch certifies that the Management System of

EQUIPOS NUCLEARES, S.A., S.M.E. (ENSA)

AVDA. JUAN CARLOS I, 8 - 39600 - MALIAÑO - CANTABRIA - SPAIN

has been audited and found to be in accordance with the requirements of the management system standard detailed below

ISO 19443:2018

Scope of certification:

For the ITNS activities:

Design, development, production, installation and repair of nuclear pressure vessels as well as welded structures (such as pressure vessel internals, cells, racks and containers); upgrading and certification of base materials (pipes, fasteners, plates, forgings) and welding filler materials (covered electrodes, submerged arc and wire gas protected combinations) as well as activities of calibration, chemical, metallographic, mechanical testing and non-destructive testing laboratories.

Para las actividades IPSN:

Diseño, desarrollo, producción, instalación, y reparación de recipientes a presión nucleares, y equipos mecanosoldados (tales como internos de recipientes a presión, celdas, bastidores y contenedores para combustible gastado y no gastado); upgrading y certificación de materiales base (tuberías, elementos de fijación, chapas, forjas) y de aportación en soldadura (electrodos recubiertos, combinaciones arco sumergido y varilla bajo gas protector) así como actividades de los laboratorios de calibración, químico, metalográfico, ensayos mecánicos y ensayos no destructivos.

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

Certificate number:

ES163311

Original certification date: 22/04/2026

Last certification cycle expiry date: NA

(Re)certification audit date: 02/02/2026

Current cycle start date: 22/04/2026

Expiry date: 21/04/2029

(Subject to the continued satisfactory operation of the organisation's Management System)

Version: 1

Issue Date: 27/04/2026

Signed on behalf of BVCH SAS - UK Branch



0008

Accredited entity: Bureau Veritas Certification Holding SAS - UK Branch 5th Floor, 100 Lower Thames Street, London, EC3 6DL, United Kingdom

Local office: Avda. de Europa 1 - Edificio B, Planta Baja - Parque empresarial Avenida de Europa - 28108, Alcobendas - Madrid, España

Further clarification regarding the scope and validity of this certificate, and the applicability of the management system requirements, please contact the local office.



CERTIFICATE

EQUIPOS NUCLEARES, S.A., S.M.E. (ENSA)

ISO 19443:2018

Scope of certification:

Site Name/Location	Site Address	Site Scope
EQUIPOS NUCLEARES, S.A., S.M.E. (ENSA)	AVDA. JUAN CARLOS I, 8 - 39600 - MALIAÑO - CANTABRIA - SPAIN	For the ITNS activities: Design, development, production, installation and repair of nuclear pressure vessels as well as welded structures (such as pressure vessel internals, cells, racks and containers); upgrading and certification of base materials (pipes, fasteners, plates, forgings) and welding filler materials (covered electrodes, submerged arc and wire gas protected combinations) as well as activities of calibration, chemical, metallographic, mechanical testing and non-destructive testing laboratories.
EQUIPOS NUCLEARES, S.A., S.M.E. (ENSA)	POLÍGONO INDUSTRIAL DE LA MIES, 4, PG3, PARCELAS 73 Y 74 - 39679 - VARGAS - CANTABRIA - SPAIN	For the ITNS activities: Production and repair of nuclear pressure vessels as well as welded structures (such as pressure vessel internals, cells, racks and containers) and non-destructive testing.

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