



CERTIFICATE

Bureau Veritas Certification certifies that the Management System of

NEWTESOL, S.L.

CA-141 KM 2.5 NAVE SUR 2 - 39792 - GAJANO -
CANTABRIA - 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 9001:2015

Scope of certification:

MANUFACTURE OF PRESSURE VESSELS, BOTH CONVENTIONAL AND NUCLEAR, AS WELL AS MECHANICALLY WELDED EQUIPMENT, INCLUDING PRESSURE VESSELS, CELLS, FRAMES, AND CONTAINERS FOR NUCLEAR FUEL, BOTH IRRADIATED AND NON-IRRADIATED. PROVISION OF RELINING SERVICES, WELDING WORK, AND SPOOL MANUFACTURING FOR THE PETROCHEMICAL, OIL & GAS, AND NUCLEAR INDUSTRIES. MANUFACTURE OF NUCLEAR EQUIPMENT, INTERNAL COMPONENTS, AND PARTS, MADE FROM SPECIAL AND CONVENTIONAL MATERIALS. UPGRADING AND CERTIFICATION OF BASE MATERIALS (PIPES, FASTENERS, SHEET METAL, FORGINGS) AND WELDING FILLER MATERIALS (COATED ELECTRODES, COMBINATIONS OF SUBMERGED ARC AND GAS-SHIELDED WELDING).

Certificate number:

ES164967

Original cycle start date by another certification body:
01-08-2003

Certification/Recertification Audit date:
26-05-2026

Expiry date of previous cycle:
26-06-2026

Effective date:
10-07-2026

Certificate expiration date:
26-06-2029

Version N°: 1



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

NEWTESOL, S.L.
ISO 9001:2015

Scope of certification:

Site	Address	Scope
NEWTESOL, S.L.	AV. JUAN CARLOS I S/N - 33600 - MALIAÑO - CANTABRIA - SPAIN	MANUFACTURE OF PRESSURE VESSELS, BOTH CONVENTIONAL AND NUCLEAR, AS WELL AS MECHANICALLY WELDED EQUIPMENT, INCLUDING PRESSURE VESSELS, CELLS, FRAMES, AND CONTAINERS FOR NUCLEAR FUEL, BOTH IRRADIATED AND NON-IRRADIATED. PROVISION OF RELINING SERVICES, WELDING WORK, AND SPOOL MANUFACTURING FOR THE PETROCHEMICAL, OIL & GAS, AND NUCLEAR INDUSTRIES. MANUFACTURE OF NUCLEAR EQUIPMENT, INTERNAL COMPONENTS, AND PARTS, MADE FROM SPECIAL AND CONVENTIONAL MATERIALS. UPGRADING AND CERTIFICATION OF BASE MATERIALS (PIPES, FASTENERS, SHEET METAL, FORGINGS) AND WELDING FILLER MATERIALS (COATED ELECTRODES, COMBINATIONS OF SUBMERGED ARC AND GAS-SHIELDED WELDING).
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