

Certificate

AENOR has issued an IQNET recognized certificate that the organization:

ASOCIACION DE INVESTIGACION METALURGICA DEL NOROESTE (AIMEN)

A y B. RELVA, 27. 36410 - PORRIÑO (PONTEVEDRA)
C. PI DE CATABOI. 36410 - PORRIÑO (PONTEVEDRA)
B. PI DE CATABOI. PPI-2 SECTOR 2 PARCELA 5 NAVE 5. 17. 36410 - PORRIÑO (PONTEVEDRA)

has implemented and maintains a/an
Quality Management System

for the following scope:

SPECIFIED IN ANNEX TO THE CERTIFICATE

which fulfils the requirements of the following standard

ISO 9001:2015

First issued on: 2011-04-15 Last issued: 2023-06-27 Validity date: 2026-06-27

This attestation is directly linked to the IQNet Partner's original certificate and shall not be used as a stand-alone document

Registration Number: **ES-0372/2011**



Alex Stoichitoiu
President of IQNET



Rafael GARCÍA MEIRO
CEO

AENOR
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This attestation is directly linked to the IQNET Member's original certificate and shall not be used as a stand-alone document.

IQNET Members*:

AENOR Spain AFNOR Certification France APCER Portugal CCC Cyprus CISQ Italy CQC China CQM China CQS Czech Republic
Cro Cert Croatia DQS Holding GmbH Germany EAGLE Certification Group USA FCAV Brazil FONDONORMA Venezuela ICONTEC
Colombia ICS Bosnia and Herzegovina Inspecta Sertifointi Oy Finland INTECO Costa Rica IRAM Argentina JQA Japan KFO Korea
LSQA Uruguay MIRTEC Greece MSZT Hungary Nemko AS Norway NSAI Ireland NYCE-SIGE México PCBC Poland Quality Austria
Austria SII Israel SIQ Slovenia SIRIM QAS International Malaysia SQS Switzerland SRAC Romania TSE Türkiye YUQS Serbia

* The list of IQNET Members is valid at the time of issue of this certificate. Updated information is available under www.iqnet-certification.com

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Annex to IQNET Certificate Number ES-0372/2011

ASOCIACION DE INVESTIGACION METALURGICA DEL NOROESTE (AIMEN)

Activities within the scope of IQNet Certificate ASOCIACION DE
INVESTIGACION METALURGICA DEL NOROESTE (AIMEN)

Number ES-0372/2011 include the following:

**A. Physico-chemical, mechanical and metallographic/materialographic testing,
non-destructive testing of metallic and non-metallic materials and welded
joints, physico-chemical analysis of drinking water, continental wáter, waste
water and dimensional control.**

**Technology consultancy in the fields of research and development on
materials and process engineering in laser cutting and welding of metallic and
nonmetallic materials, paint and corrosion.**

**Design and provision of consulting and auditing services in quality
management, environmetal, occupational risks prevention, research &
development, and corporate social responsibility.**

Management and delivery of profesional certificates and training for

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Colombia **ICS** Bosnia and Herzegovina **Inspecta Certifointi Oy** Finland **INTECO** Costa Rica **IRAM** Argentina **JQA** Japan **KFQ** Korea
LSQA Uruguay **MIRTEC** Greece **MSZT** Hungary **Nemko AS** Norway **NSAI** Ireland **NYCE-SIGE** México **PCBC** Poland **Quality Austria**
Austria **SII** Israel **SIQ** Slovenia **SIRIM QAS International** Malaysia **SQS** Switzerland **SRAC** Romania **TSE** Türkiye **YUQS** Serbia

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employment. Design and implementation of training actions in-company and through open courses, Face-to-Face or distance learning, in the fields of environment, engineering, inspection & testing, industrial design & simulation, joining technologies, laser applications, materials, industrial organization, occupational risks prevention, technology transfer and R+D management.

Technical services related to the development of engineering projects: project execution, technical assistance and quality control in welding.

Calculation and simulation of industrial products and processes.

B. Design, integration and implementation of industrial equipment, machines and automated cells.

C. Execution of research, development and innovation projects.

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