

Certificate

AENOR has issued an IQNET recognized certificate that the organization:

FUNDACION CARTIF

CARTIF I Y II
AVENIDA FRANCISCO VALLÉS, 4, PARCELA 205
PARQUE TECNOLÓGICO DE BOECILLO
47151 - BOECILLO
(VALLADOLID)

CARTIF III
CALLE LUIS PROUST, 10 PARQUE
TECNOLÓGICO DE BOECILLO
47151 - BOECILLO
(VALLADOLID)

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: 2002-01-25 Last issued: 2025-05-10 Validity date: 2028-05-10

Registration Number: **ES-0072/2002**



Alex Stoichitoiu
President of IQNET



Rafael GARCÍA MEIRO
CEO

AENOR

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

IQNET Members*:

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Cro Cert Croatia **DQS Holding GmbH** Germany **EAGLE Certification Group** USA **FCAV** Brazil **FONDONORMA** Venezuela **ICONTEC**
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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

Certificate

Activities within the scope of IQNet Certificate **FUNDACION CARTIF**
Number **ES-0072/2002** include the following:

The accomplishment of activities of applied (hardworking) investigation and technological innovation, the diffusion scientist - technology in the areas gives: **Chemical and food technology and engineering; Industrial technology (industrial equipment, industrial machinery, maintenance engineering and processing engineering); Instrumentation technology (automation technology, robotic, control engineering, electro-optical devices, home automation and computer vision); Materials technology (material properties, testing of materials, behavioral simulation and coverings); Power technology (renewable energies and adaption of demand energy); Environmental technology and engineering (industrial waste, pollution engineering and water regeneration); Biomedical technology and Information technology and communications.**

Physical analysis chemists of continental and residual waters.

Physical - chemical analysis of solid fuels and physicial-chemical and physical -mechanical analysis of materials.

The provision of technological services to companies.

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