

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 **Environmental Management System**

for the following scope:

SPECIFIED IN ANNEX TO THE CERTIFICATE

which fulfils the requirements of the following standard

ISO 14001:2015

First issued on: 2003-01-30 Last issued: 2025-05-10 Validity date: 2025-05-10

Registration Number: ES-2003/0031

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*:

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 Sertifiointi 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

AENOR



Certificate

Activities within the scope of IQNet Certificate **FUNDACION CARTIF**Number **ES-2003/0031** 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 physical-chemical and physical-mechanical analysis of materials.

The provision of technological services to companies.

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