

Building trust together.

Certificate

AENOR has issued an IQNET recognized certificate that the organization:

FCC INDUSTRIAL E INFRAESTRUCTURAS ENERGÉTICAS, S.A.

A,B) Servicios Centrales, División de Redes A,B) Delegación BT y AT, División de Proyectos EPC y Construcción Industrial, División de Logística y almacenamiento Oilgas y D División de Logística y almacenamiento **Oilgas y Delegación IMS Centro – Norte, AV CAMINO SANTIAGO, 40** 28050 - MADRID

IMS Este JOSEP ANSEL M CLAVE 130-132 08820 - EL PRAT **DE LLOBREGAT** (BARCELONA) **SEVILLA**

B) División de Cuadros **PROLONGACIÓN** Delegación **IMS Sur AVENIDA DE KANSAS PORTUGAL S/N** CITY, 9 **02500 - TOBARRA** 41007 -(ALBACETE)

A,**B**)

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: 2006-07-07 Last issued: 2023-06-20 Validity date: 2026-06-20

Registration Number: ES-2006/0246

Alex Stoichitoiu President of IQNET

Rafael GARCÍA MEIRO

CEO



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



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Activities within the scope of IQNet Certificate FCC INDUSTRIAL E INFRAESTRUCTURAS ENERGÉTICAS, S.A. Number ES-2006/0246 include the following:

A)Engineering (design and development), construction, assembly and commissioning of the following types of facilities: Storage and transportation of hydrocarbons, industrial plants and liquefied natural gas sector (LNG); industrial plants in the renewable power sector. The maintenance of industrial plants in the renewable power sector.

Design and construction of projects of: Civil works (land development, roads and large structures) and Buildings (industrial, residential and public).

Design, assembly, installation, reform and maintenance of: Installations and equipment of real estate in residential, public and industrial buildings (lighting, electricity, electronics, elevators or conveyors, ventilation, air conditioning, air extraction, heating and sanitary hot water, plumbing, firefighting systems (automatic detection systems, manual alarm systems, alarm communication systems, water supply systems, fire hydrants, fire hose reel cabinets, FHRC, dry riser fire, extinguishing systems by automatic water sprinklers, water spray extinguishing systems, low expansion foam extinguishing systems, powder extinguishing systems, gaseous agents extinguishing systems), water treatment, communications, audiovisual equipment, direct digital control, voice and data).

Design, assembly, installation, reform and maintenance of power supply networks of high, medium and low voltage; electrical transformers, electrical substations and traction substations; Electrification, signaling and interlocking systems of overhead contact for catenary rail.

Performance of: tension works (low, medium and high); electrical connections to grid; the electricity supply service (recruitment and meter reading). The installation, maintenance and change of voltage of low and medium voltage electrical measuring equipment and power limitation equipment.

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Consultancy, design, development and maintenance of computer systems and telecommunications. The construction of telecommunications, radio and electronic facilities. The services of operation and control, conservation and maintenance of computer systems, and telematic infrastructures for traffic management and security systems. Design, installation and maintenance of civil protection systems in tunnels.

B)Design, manufacture, assembly and supply of electrical panels.

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