

Certificate

AENOR has issued an IQNET recognized certificate that the organization:

LANTANIA, S.A.U.

**CL. SOBRADO, 2.
28050 - MADRID**

has implemented and maintains a/an
Energy Management System

for the following scope:
SPECIFIED IN ANNEX TO THE CERTIFICATE

which fulfils the requirements of the following standard

ISO 50001:2018

Linked to the certificate ES-GE-2021/0026

Registration Number: **ES-GE-2021/0026 - 001/00**

First issued on: 2021-07-29 Last issued : 2024-07-29 Validity date: 2027-07-29



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 Sertifointi 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**
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Certificate

Activities within the scope of IQNet Certificate **LANTANIA, S.A.U.**
Number **ES-GE-2021/0026 - 001/00** include the following:

The energy management of the offices necessary for the development of the following activities:

- Construction of the following types of works: earthworks and drilling (cuttings and excavations, levelling, shafts and galleries, tunnels); bridges, viaducts and large structures (masonry or mass concrete, reinforced concrete, prestressed concrete); buildings; hydraulic works (water supply and drainage, canals, irrigation channels and drains, bank defences and channelling, large diameter pressure pipe pipelines, hydraulic works without specific qualification); roads and runways (motorways, dual carriageways, runways, with hydraulic concrete pavements, with bituminous mix pavements, road signs and markings, road works without specific qualification); electrical installations (lighting, illuminations and luminous beacons, low voltage distribution, telecommunications and radioelectric installations, electrical substations and lines, electrical installations without specific qualification); mechanical installations without specific qualification); special installations (special foundations, injections and piling, painting and metallisation, water treatment stations). Maintenance of roads and public highways. Maintenance and upkeep of buildings. Maintenance and upkeep of green areas and gardens.
- Design, project and construction of hydraulic works, water supply, sanitation and water treatment stations. operation and maintenance of hydraulic works, water supply, sanitation and water treatment stations. maintenance and repair of low voltage electrical equipment and installations, basic category, electronics, plumbing and water piping. Marketing of chemical products, spare parts, consumables and consumables related to water treatment. Conservation and maintenance of forests and gardens.

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- Construction of railway works, (track treatment with light machinery, switches and track infrastructure). Track laying and railway construction without specific qualification. Construction of civil works, including: earthworks (cuttings, embankments, excavations and levelling), hydraulics (drainage, supply and irrigation infrastructure), electrical installations (public lighting, low voltage, transformation centres and telecommunications networks), roads and tracks (with reinforced concrete pavements, with bituminous mix pavements, road signalling), special works (landscaping and installation of street furniture). Building.

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Certificate

AENOR has issued an IQNET recognized certificate that the organization:

LANTANIA AGUAS, S.L.

**CL. PARSI, 3 10.
41016 - SEVILLA**

has implemented and maintains a/an
Energy Management System

for the following scope:
SPECIFIED IN ANNEX TO THE CERTIFICATE

which fulfils the requirements of the following standard

ISO 50001:2018

Linked to the certificate ES-GE-2021/0026

Registration Number: **ES-GE-2021/0026 - 002/00**

First issued on: 2021-07-29 Last issued : 2024-07-29 Validity date: 2027-07-29



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Certificate

Activities within the scope of IQNet Certificate **LANTANIA AGUAS, S.L.** Number **ES-GE-2021/0026 - 002/00** include the following:

The energy management of the offices necessary for the development of the following activities:

- Construction of the following types of works: earthworks and drilling (cuttings and excavations, levelling, shafts and galleries, tunnels); bridges, viaducts and large structures (masonry or mass concrete, reinforced concrete, prestressed concrete); buildings; hydraulic works (water supply and drainage, canals, irrigation channels and drains, bank defences and channelling, large diameter pressure pipe pipelines, hydraulic works without specific qualification); roads and runways (motorways, dual carriageways, runways, with hydraulic concrete pavements, with bituminous mix pavements, road signs and markings, road works without specific qualification); electrical installations (lighting, illuminations and luminous beacons, low voltage distribution, telecommunications and radioelectric installations, electrical substations and lines, electrical installations without specific qualification); mechanical installations without specific qualification); special installations (special foundations, injections and piling, painting and metallisation, water treatment stations). Maintenance of roads and public highways. Maintenance and upkeep of buildings. Maintenance and upkeep of green areas and gardens.
- Design, project and construction of hydraulic works, water supply, sanitation and water treatment stations. operation and maintenance of hydraulic works, water supply, sanitation and water treatment stations. maintenance and repair of low voltage electrical equipment and installations, basic category, electronics, plumbing and water piping. Marketing of chemical products, spare parts, consumables and consumables related to water treatment. Conservation and maintenance of forests and gardens.

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- Construction of railway works, (track treatment with light machinery, switches and track infrastructure). Track laying and railway construction without specific qualification. Construction of civil works, including: earthworks (cuttings, embankments, excavations and levelling), hydraulics (drainage, supply and irrigation infrastructure), electrical installations (public lighting, low voltage, transformation centres and telecommunications networks), roads and tracks (with reinforced concrete pavements, with bituminous mix pavements, road signalling), special works (landscaping and installation of street furniture). Building

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Certificate

AENOR has issued an IQNET recognized certificate that the organization:

TRAVIESAS Y PREFABRICADOS DE ARAGÓN, S.L.U.

**CM DE LAS VIÑAS, S/N.
50640 - LUCENI
(ZARAGOZA)**

has implemented and maintains a/an
Energy Management System

for the following scope:

The design and production of monobloc railway sleepers and switches and crossties, reinforced or prestressed concrete parts for the construction industry.

which fulfils the requirements of the following standard

ISO 50001:2018

Linked to the certificate ES-GE-2021/0026

Registration Number: **ES-GE-2021/0026 - 003/00**

First issued on: 2021-07-29 Last issued : 2024-07-29 Validity date: 2027-07-29



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Certificate

AENOR has issued an IQNET recognized certificate that the organization:

DSV EMPRESA CONSTRUCTORA Y FERROVIARIA, S.L.

**CL. FRANCISCO DE ORELLANA, 1 ESC. 2, PLANTA 2. Puerta C.
41710 - UTRERA
(SEVILLA)**

has implemented and maintains a/an
Energy Management System

for the following scope:
SPECIFIED IN ANNEX TO THE CERTIFICATE

which fulfils the requirements of the following standard

ISO 50001:2018

Linked to the certificate ES-GE-2021/0026

Registration Number: **ES-GE-2021/0026 - 005/00**

First issued on: 2021-07-29 Last issued : 2024-07-29 Validity date: 2027-07-29



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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 **KFQ** Korea
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Certificate

Activities within the scope of IQNet Certificate **DSV EMPRESA CONSTRUCTORA Y FERROVIARIA, S.L.** Number **ES-GE-2021/0026 - 005/00** include the following:

The energy management of the offices necessary for the development of the following activities:

- Construction of the following types of works: earthworks and drilling (cuttings and excavations, levelling, shafts and galleries, tunnels); bridges, viaducts and large structures (masonry or mass concrete, reinforced concrete, prestressed concrete); buildings; hydraulic works (water supply and drainage, canals, irrigation channels and drains, bank defences and channelling, large diameter pressure pipe pipelines, hydraulic works without specific qualification); roads and runways (motorways, dual carriageways, runways, with hydraulic concrete pavements, with bituminous mix pavements, road signs and markings, road works without specific qualification); electrical installations (lighting, illuminations and luminous beacons, low voltage distribution, telecommunications and radioelectric installations, electrical substations and lines, electrical installations without specific qualification); mechanical installations without specific qualification); special installations (special foundations, injections and piling, painting and metallisation, water treatment stations). Maintenance of roads and public highways. Maintenance and upkeep of buildings. Maintenance and upkeep of green areas and gardens.
- Design, project and construction of hydraulic works, water supply, sanitation and water treatment stations. operation and maintenance of hydraulic works, water supply, sanitation and water treatment stations. maintenance and repair of low voltage electrical equipment and installations, basic category, electronics, plumbing and water piping. Marketing of chemical products, spare parts, consumables and consumables related to water treatment. Conservation and maintenance of forests and gardens.

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Certificate

AENOR has issued an IQNET recognized certificate that the organization:

DEISA INDUSTRIAL WATER SOLUTIONS S.L.

**EDIFICIO MUNTADAS -
CL. BERGUEDA 1, PLANTA 1
08820 - EL PRAT DEL LLOBREGAT
(BARCELONA)**

has implemented and maintains a/an
Energy Management System

for the following scope:
SPECIFIED IN ANNEX TO THE CERTIFICATE

which fulfils the requirements of the following standard

ISO 50001:2018

Linked to the certificate ES-GE-2021/0026

Registration Number: **ES-GE-2021/0026 - 004/00**

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Certificate

Activities within the scope of IQNet Certificate **DEISA INDUSTRIAL WATER SOLUTIONS S.L.** Number **ES-GE-2021/0026 - 004/00** include the following:

The energy management of the offices necessary for the development of the following activities:

- Construction of the following types of works: earthworks and drilling (cuttings and excavations, levelling, shafts and galleries, tunnels); bridges, viaducts and large structures (masonry or mass concrete, reinforced concrete, prestressed concrete); buildings; hydraulic works (water supply and drainage, canals, irrigation channels and drains, bank defences and channelling, large diameter pressure pipe pipelines, hydraulic works without specific qualification); roads and runways (motorways, dual carriageways, runways, with hydraulic concrete pavements, with bituminous mix pavements, road signs and markings, road works without specific qualification); electrical installations (lighting, illuminations and luminous beacons, low voltage distribution, telecommunications and radioelectric installations, electrical substations and lines, electrical installations without specific qualification); mechanical installations without specific qualification); special installations (special foundations, injections and piling, painting and metallisation, water treatment stations). Maintenance of roads and public highways. Maintenance and upkeep of buildings. Maintenance and upkeep of green areas and gardens.

- Design, project and construction of hydraulic works, water supply, sanitation and water treatment stations. operation and maintenance of hydraulic works, water supply, sanitation and water treatment stations. maintenance and repair of low voltage electrical equipment and installations, basic category, electronics, plumbing and water piping. Marketing of chemical products, spare parts, consumables and consumables related to water treatment. Conservation and maintenance of forests and gardens.

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