

Certificate

AENOR has issued an IQNET recognized certificate that the organization:

SOLAR LIGHTING, S.L.

SOLAR LIGHTING, S.L.
A) CAMINO ANGOSTURA DE
LA CAPELLANÍA, 1.
29130 - ALHAURÍN DE LA
TORRE
(MÁLAGA)

GSL ENERGÍA Y
OPERACIONES, S.L.
B) PE LA RED SUR, CL LA
RED SUR TRES, Nº 2.
41500 - ALCALÁ DE
GUADAIRA
(SEVILLA)

ALQUILERES TÉCNICOS DEL SUR,
S.L.
C) AVDA. DEL POLÍGONO
INDUSTRIAL, FASE 2 NAVE 45 A Y
B.
29130 - ALHAURÍN DE LA TORRE
(MÁLAGA)

has implemented and maintains a/an
Occupational Health and Safety Management System

for the following scope:
SPECIFIED IN ANNEX TO THE CERTIFICATE
which fulfils the requirements of the following standard

ISO 45001:2018

First issued on: 2019-12-16 Last issued: 2025-12-28 Validity date: 2028-12-28

Registration Number: **ES-SST-0273/2010**



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.

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Certificate

Activities within the scope of IQNet Certificate **SOLAR LIGHTING,**
S.L. Number **ES-SST-0273/2010** include the following:

A) Design and promotion of renewable energy generation plants and battery energy storage systems projects (hybridization and BESS).

B) Construction of renewable energy generation plants and self-consumption facilities.

Design and construction of the following types of work:

-Earthworks (clearing and emptying; Esplanades).

-Buildings.

-Lighting and lighting.

-Power lines for energy transport.

-Electrical substations.

-High voltage energy transformation and distribution centers.

-Low voltage power distribution.

-Low voltage electrical installations.

-Telecommunications.

-Thermal installations in buildings.

Design, programming and implementation of automation and control systems.

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The provision of Maintenance Services of: Renewable energy generation facilities and self-consumption, lighting and lighting, substations, high voltage energy transformation and distribution centers and low voltage installations.

C) Machinery rental:

- Insulated wafers for telescopic and articulated tension work.
- For the lifting of people and merchandise for work in tension.
 - Generator sets (30-1100KVA).
 - Equipment and tools for work in tension.
 - Earthmoving machinery for civil Works.

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