

Certificate of Approval

This is to certify that the Management System of:

SENER Ingeniería y Sistemas, S.A.

Avda. Zugazarte 56, 48930 Las Arenas- Getxo, Vizcaya, Spain

has been approved by LRQA to the following standards:

ISO 14001:2015

Approval number(s): ISO 14001 – 00016272-001

This certificate is valid only in association with the certificate schedule bearing the same number on which the locations applicable to this approval are listed.

The scope of this approval is applicable to:

The activities related to the supply of engineering services in the business areas of energy, processes (including the oil industry and its derivatives) and naval to carry out studies and projects in all phases of the life cycle; covering design, construction, purchasing, supply, assembly, integration, testing, trials and simulations in the following sectors: Hydrogen and carriers, circular economy, natural gas, power, renewables and storage, wind and marine energy, and sustainable industry.

Using technological disciplines such as civils, industrial, mechanisms, mechanics, processes, electricity, control and monitor, pipes, installations, geotechnics and geology, acoustics, vibrations, fluid dynamics, naval engineering, water technologies, digital architecture and software.

Marta Escudero

Regional Director, Europe

Issued by: LRQA Limited



Certificate Schedule

Location	Activities
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SENER Ingeniería y Sistemas, S.A.
 Avenida Zugazarte 56, 48930 Las Arenas - Getxo,
 Vizcaya, Spain

ISO 14001:2015

The activities related to the supply of engineering services in the business areas of energy, processes (including the oil industry and its derivatives) and naval to carry out studies and projects in all phases of the life cycle; covering design, construction, purchasing, supply, assembly, integration, testing, trials and simulations in the following sectors: Hydrogen and carriers, circular economy, natural gas, power, renewables and storage, wind and marine energy, and sustainable industry.

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SENER Ingeniería y Sistemas, S.A.
 C/ Severo Ochoa, 4, Parque Tecnológico de Madrid, 28760
 Tres Cantos, Madrid, Spain

ISO 14001:2015

The activities related to the supply of engineering services in the business areas of energy, processes (including the oil industry and its derivatives) and naval to carry out studies and projects in all phases of the life cycle; covering design, construction, purchasing, supply, assembly, integration, testing, trials and simulations in the following sectors: Hydrogen and carriers, circular economy, natural gas, power, renewables and storage, wind and marine energy, and sustainable industry.

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Certificate Schedule

Location	Activities
<p>SENER Ingeniería y Sistemas, S.A. Carrer Creu Casas I Sicart, 86-88, Parc de l'Alba, 08290 Cerdanyola del Vallés, Barcelona, Spain</p>	<p>ISO 14001:2015</p> <p>The activities related to the supply of engineering services in the business areas of energy, processes (including the oil industry and its derivatives) and naval to carry out studies and projects in all phases of the life cycle; covering design, construction, purchasing, supply, assembly, integration, testing, trials and simulations in the following sectors: Hydrogen and carriers, circular economy, natural gas, power, renewables and storage, wind and marine energy, and sustainable industry.</p> <p>Using technological disciplines such as civils, industrial, mechanisms, mechanics, processes, electricity, control and monitor, pipes, installations, geotechnics and geology, acoustics, vibrations, fluid dynamics, naval engineering, water technologies, digital architecture and software.</p>
<p>SENER Ingeniería y Sistemas, S.A. C/ Méndez Núñez, 40, 4ª planta, 46024 Valencia, Spain</p>	<p>ISO 14001:2015</p> <p>The activities related to the supply of engineering services in the business areas of energy, processes (including the oil industry and its derivatives) and naval to carry out studies and projects in all phases of the life cycle; covering design, construction, purchasing, supply, assembly, integration, testing, trials and simulations in the following sectors: Hydrogen and carriers, circular economy, natural gas, power, renewables and storage, wind and marine energy, and sustainable industry.</p> <p>Using technological disciplines such as civils, industrial, mechanisms, mechanics, processes, electricity, control and monitor, pipes, installations, geotechnics and geology, acoustics, vibrations, fluid dynamics, naval engineering, water technologies, digital architecture and software.</p>

