

# Certificate of Approval

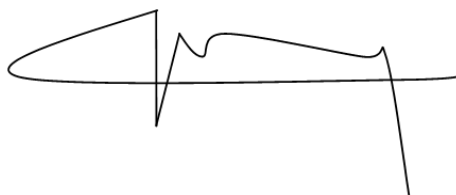
This is to certify that the Management System of:

**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



Gilles Bessiere - Area Technical Manager

Issued by: Lloyd's Register Quality Assurance España, S.L.U.

for and on behalf of: Lloyd's Register Quality Assurance Limited

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.

Current issue date: 25 January 2019

Expiry date: 24 January 2022

Certificate identity number: 10171181

Original approval(s):

ISO 14001 – 5 September 2018

Approval number(s): ISO 14001 – 00016272

The scope of this approval is applicable to:

The activities relating to engineering services for studies and projects throughout the complete lifecycle, including design, construction, supplying, assembly, integration, test, start up, surveillance, operation, maintenance and integral management. Making use of technological disciplines such as civil, structure, mechanisms, mechanical, processes, electric, instruments, electronics, guidance and navigation, control, electro-optics, communications, fluid dynamics and software. In the business areas of civil engineering and architecture, energy and industrial processes (including oil industry and derivatives), marine and naval, space, defense, aeronautics, vehicles and medical devices.



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# Certificate Schedule

Certificate identity number: 10171181

Location	Activities
<p>SENER Ingeniería y Sistemas, S.A.</p> <p>Avda. Zugazarte, 56, 48930 Las Arenas, Getxo, Vizcaya, Spain</p>	<p>ISO 14001:2015</p> <p>The activities relating to engineering services for studies and projects throughout the complete lifecycle, including design, construction, supplying, assembly, integration, test, start up, surveillance, operation, maintenance and integral management. Making use of technological disciplines such as civil, structure, mechanisms, mechanical, processes, electric, instruments, electronics, guidance and navigation, control, electro-optics, communications, fluid dynamics and software. In the business areas of civil engineering and architecture, energy and industrial processes (including oil industry and derivatives), marine and naval, space, defense, aeronautics, vehicles and medical devices.</p>
<p>SENER Ingeniería y Sistemas, S.A.</p> <p>Severo Ochoa, 4, Parque Tecnológico de Madrid, 28760 Tres Cantos, Madrid, Spain</p>	<p>ISO 14001:2015</p> <p>The activities relating to engineering services for studies and projects throughout the complete lifecycle, including design, construction, supplying, assembly, integration, test, start up, surveillance, operation, maintenance and integral management. Making use of technological disciplines such as civil, structure, mechanisms, mechanical, processes, electric, instruments, electronics, guidance and navigation, control, electro-optics, communications, fluid dynamics and software. In the business areas of civil engineering and architecture, energy and industrial processes (including oil industry and derivatives), marine and naval, space, defense, aeronautics, vehicles and medical devices.</p>



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<p>SENER Ingeniería y Sistemas, S.A.</p> <p>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 relating to engineering services for studies and projects throughout the complete lifecycle, including design, construction, supplying, assembly, integration, test, start up, surveillance, operation, maintenance and integral management. Making use of technological disciplines such as civil, structure, mechanisms, mechanical, processes, electric, instruments, electronics, guidance and navigation, control, electro-optics, communications, fluid dynamics and software. In the business areas of civil engineering and architecture, energy and industrial processes (including oil industry and derivatives), marine and naval, space, defense, aeronautics, vehicles and medical devices.</p>
<p>SENER Ingeniería y Sistemas, S.A.</p> <p>Méndez Núñez, 40, 4ª planta, 46024 Valencia, Spain</p>	<p>ISO 14001:2015</p> <p>The activities relating to engineering services for studies and projects throughout the complete lifecycle, including design, construction, supplying, assembly, integration, test, start up, surveillance, operation, maintenance and integral management. Making use of technological disciplines such as civil, structure, mechanisms, mechanical, processes, electric, instruments, electronics, guidance and navigation, control, electro-optics, communications, fluid dynamics and software. In the business areas of civil engineering and architecture, energy and industrial processes (including oil industry and derivatives), marine and naval, space, defense, aeronautics, vehicles and medical devices.</p>



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Location	Activities
<p>SENER Ingeniería y Sistemas, S.A.</p> <p>Al Nahyan Commercial Building, Block-A – Bldg # 2 - 2nd Floor, PO Box 95010, Abu Dhabi, United Arab Emirates</p>	<p>ISO 14001:2015</p> <p>The activities relating to engineering services for studies and projects throughout the complete lifecycle, including design, construction, supplying, assembly, integration, test, start up, surveillance, operation, maintenance and integral management. Making use of technological disciplines such as civil, structure, mechanisms, mechanical, processes, electric, instruments, electronics, guidance and navigation, control, electro-optics, communications, fluid dynamics and software. In the business areas of civil engineering and architecture, energy and industrial processes (including oil industry and derivatives), marine and naval, space, defense, aeronautics, vehicles and medical devices.</p>
<p>SENER Ingeniería y Sistemas Argentina, S.A.</p> <p>Av. Leandro N. Alem 712, piso 11, C1001AAP Buenos Aires-Capital Federal, Argentina</p>	<p>ISO 14001:2015</p> <p>The activities relating to engineering services for studies and projects throughout the complete lifecycle, including design, construction, supplying, assembly, integration, test, start up, surveillance, operation, maintenance and integral management. Making use of technological disciplines such as civil, structure, mechanisms, mechanical, processes, electric, instruments, electronics, guidance and navigation, control, electro-optics, communications, fluid dynamics and software. In the business areas of civil engineering and architecture, energy and industrial processes (including oil industry and derivatives), marine and naval, space, defense, aeronautics, vehicles and medical devices.</p>



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<p>SENER Setepla Tecnometal Engenharia e Sistemas, S.A.</p> <p>Avenida Paulista, 2300 - 14º andar set 141, São Paulo, 01310-300, Brazil</p>	<p>ISO 14001:2015</p> <p>The activities relating to engineering services for studies and projects throughout the complete lifecycle, including design, construction, supplying, assembly, integration, test, start up, surveillance, operation, maintenance and integral management. Making use of technological disciplines such as civil, structure, mechanisms, mechanical, processes, electric, instruments, electronics, guidance and navigation, control, electro-optics, communications, fluid dynamics and software. In the business areas of civil engineering and architecture, energy and industrial processes (including oil industry and derivatives), marine and naval, space, defense, aeronautics, vehicles and medical devices.</p>
<p>SENERMEX Ingeniería y Sistemas, S.A. de C.V.</p> <p>Calle Juan Racine, 112 - 10ª planta, 11510 Colonia Los Morales-Polanco, Mexico City, Mexico</p>	<p>ISO 14001:2015</p> <p>The activities relating to engineering services for studies and projects throughout the complete lifecycle, including design, construction, supplying, assembly, integration, test, start up, surveillance, operation, maintenance and integral management. Making use of technological disciplines such as civil, structure, mechanisms, mechanical, processes, electric, instruments, electronics, guidance and navigation, control, electro-optics, communications, fluid dynamics and software. In the business areas of civil engineering and architecture, energy and industrial processes (including oil industry and derivatives), marine and naval, space, defense, aeronautics, vehicles and medical devices.</p>



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<p>III, S.A. de C.V. Calle Juan Racine, 112 - 10ª planta, 11510 Colonia Los Morales-Polanco, Mexico City, Mexico</p>	<p>ISO 14001:2015</p> <p>The activities relating to engineering services for studies and projects throughout the complete lifecycle, including design, construction, supplying, assembly, integration, test, start up, surveillance, operation, maintenance and integral management. Making use of technological disciplines such as civil, structure, mechanisms, mechanical, processes, electric, instruments, electronics, guidance and navigation, control, electro-optics, communications, fluid dynamics and software. In the business areas of civil engineering and architecture, energy and industrial processes (including oil industry and derivatives), marine and naval, space, defense, aeronautics, vehicles and medical devices.</p>
<p>Insegeco, S.A. de C.V. Calle Juan Racine, 112 - 10ª planta, 11510 Colonia Los Morales-Polanco, Mexico City, Mexico</p>	<p>ISO 14001:2015</p> <p>The activities relating to engineering services for studies and projects throughout the complete lifecycle, including design, construction, supplying, assembly, integration, test, start up, surveillance, operation, maintenance and integral management. Making use of technological disciplines such as civil, structure, mechanisms, mechanical, processes, electric, instruments, electronics, guidance and navigation, control, electro-optics, communications, fluid dynamics and software. In the business areas of civil engineering and architecture, energy and industrial processes (including oil industry and derivatives), marine and naval, space, defense, aeronautics, vehicles and medical devices.</p>



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SENER Sp. z o.o. Al Jerozolimskie, 202, 02-486 Warsaw, Poland	ISO 14001:2015 The activities relating to engineering services for studies and projects throughout the complete lifecycle, including design, construction, supplying, assembly, integration, test, start up, surveillance, operation, maintenance and integral management. Making use of technological disciplines such as civil, structure, mechanisms, mechanical, processes, electric, instruments, electronics, guidance and navigation, control, electro-optics, communications, fluid dynamics and software. In the business areas of civil engineering and architecture, energy and industrial processes (including oil industry and derivatives), marine and naval, space, defense, aeronautics, vehicles and medical devices.
SENER-ENGIVIA, Consultores de Engenharia, S.A. Rua Professor Fernando da Fonseca, Edificio Visconde de Alvalade, piso 2, 1600-616 Lisbon, Portugal	ISO 14001:2015 The activities relating to engineering services for studies and projects throughout the complete lifecycle, including design, construction, supplying, assembly, integration, test, start up, surveillance, operation, maintenance and integral management. Making use of technological disciplines such as civil, structure, mechanisms, mechanical, processes, electric, instruments, electronics, guidance and navigation, control, electro-optics, communications, fluid dynamics and software. In the business areas of civil engineering and architecture, energy and industrial processes (including oil industry and derivatives), marine and naval, space, defense, aeronautics, vehicles and medical devices.



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