This is a translation of the certificate ES22/210743.09



The Energy management system of

FERROVIAL ENERGIA S.A.U.

Central: C/ Ribera del Loira, 42, 28042 Madrid

Has been assessed under the management system of the certified organisation defined in the main certificate ES22/210743 as meeting the requirements of

ISO 50001:2018

For the following activities The Scope of Registration appears on page 2 of this certificate

This certificate is valid from 11 April 2025 until 18 January 2028 and remains valid subject to satisfactory surveillance audits.

Issue 1.

The validity of this certificate depends on the validity of the main certificate.

Authorised by Certification Management

SGS INTERNATIONAL CERTIFICATION SERVICES IBÉRICA, S.A. (Unipersonal) C/Trespaderne, 29. 28042 Madrid. España t +34 91 313 8115 - www.sgs.com



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This is a translation of the certificate ES22/210743.09, continued



FERROVIAL ENERGIA S.A.U.

ISO 50001:2018

Issue 1

Maintenance integral services and energy efficiency services in all types of facilities, buildings and premises, both for own use and owned by others, through their delegated management.

Maintenance integral services and energy efficiency services in urban infrastructures and lighting through their delegated management.

Management of electrical supply of traffic light networks and ornamental fountains.

Management of energy production and supply of fuel and electricity.

Management, repair and replacement of lighting facilities and installations for converting fuel and electricity into cold, hot air, domestic hot water, cold water, lighting, steam and compressed air.

Design of facilities and processes associated with improving energy performance from energy audits,

performance simulations, measurement plans and verifications of energy consumption. Management of energy supply in street lighting, facilities and buildings.

Management of energy production in both renewable and non-renewable production plants. Design, construction and management of district heating networks.

Installation and Management facilities of Self-consumption Renewable Energy.



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