Current issue date:	26 June 2026	Original approval(s):
Expiry date:	25 June 2029	ISO 14001 - 26 June 2014
Certificate identity number:	10763375	

Certificate of Approval

This is to certify that the Management System of:

Ingenieria y Diseño Europeo, S.A.U.

Parque Científico y Tecnológico de Gijón, Edificio Félix Herreros, C/ Profesor Potter, nº 105,
33203 Gijón, Spain

has been approved by LRQA to the following standards:

ISO 14001:2015

Approval number(s): ISO 14001 – 0034945

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:

Design, engineering, procurement and fabrication of pressure vessels, welded structures and piping for industrial purposes. Engineering, procurement and construction of industrial plants. Engineering projects.

Marta Escudero

Regional Director, Europe

Issued by: LRQA Limited

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Certificate identity number: 10763375

Certificate Schedule

Location	Activities
Ingenieria y Diseño Europeo, S.A.U. (Idesa) Parque Científico y Tecnológico de Gijón, Edificio Félix Herreros, C/ Profesor Potter, nº 105, 33203 Gijón, Spain	**ISO 14001:2015** Design, engineering, procurement and fabrication of pressure vessels, welded structures and piping for industrial purposes. Engineering, procurement and construction of industrial plants. Engineering projects.
Idesa Fabrication S.A.U. (IDEFAB) Parque Empresarial Principado de Asturias, Avda. Metalúrgicos, 14, 33400 Avilés, Asturias, Spain	**ISO 14001:2015** Design, engineering, procurement and fabrication of pressure vessels, welded structures, and piping for industrial purposes. Engineering, procurement, and construction of industrial plants. Engineering projects.
Ingenieria y Diseño Europeo, S.A.U. (Idesa Taller) Parque Empresarial Principado de Asturias, Parcela P-9, 33400 Avilés, Asturias, Spain	**ISO 14001:2015** Design, engineering, procurement and fabrication of pressure vessels, welded structures and piping for industrial purposes. Engineering, procurement and construction of industrial plants. Engineering projects.

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