Current issue date:	19 December 2025	Original approval(s):
Expiry date:	12 December 2028	ISO 14001 - 9 May 2002
Certificate identity number:	10739190	

Certificate of Approval

This is to certify that the Management System of:

ROSETTI MARINO SPA

Via Trieste 230, 48122 Ravenna - RA, Italy

has been approved by LRQA to the following standards:

ISO 14001:2015

Approval number(s): ISO 14001 – 0042886

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, project management, procurement, construction, commissioning and management of transportation and installation of offshore and onshore plants and modules, including steel structures, mechanical, electrical instrumentation. Design, engineering and fabrication of pressure vessels and process packages.

Marta Escudero

Regional Director, Europe

Issued by: LRQA Limited

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Certificate identity number: 10739190

Certificate Schedule

Location	Activities
ROSETTI MARINO SPA Via Trieste 230, 48122 Ravenna - RA, Italy	**ISO 14001:2015** Design, engineering, project management, procurement and construction, commissioning and management of transportation and installation of offshore and onshore plants and modules, including steel structures, mechanical, electrical instrumentation. Design, engineering and fabrication of pressure vessels and process packages.
Cantiere Piomboni Via del Marchesato 37, 48122 Ravenna, Italy	**ISO 14001:2015** Design, engineering, project management, procurement and construction, commissioning and management of transportation and installation of offshore and onshore plants and modules, including steel structures, mechanical, electrical instrumentation. Design, engineering and fabrication of pressure vessels and process packages.
Sede Milano Strada 1 - Palazzo F7 Milanofiori, 20090 Assago – MI, Italy	**ISO 14001:2015** Multidisciplinary design and design management of on-shore and off-shore engineering projects within the oil and gas, petrochemical, chemical and energy fields.

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