



Certificate of conformity

B67/000010

AENOR certifies that the organization

ENGINEERING RINOSTEEL, S.L.

registered office P.I. RODEIRO, LUGAR A DEVESA, S/N 36530 RODEIRO (Pontevedra - España)

has implemented **Comprehensive quality requirements for fusion welding of metallic materials**

in compliance with UNE-EN ISO 3834-2:2022 (EN ISO 3834-2:2021)

Types of products Metal structures. Large structures. Bridge structures. Structural components for offshore and oil platforms. Pipeline

Products standards EN 1090-2, EN 1090-3, LR Rules Marines, DNV GL-OS C401, BV Rules Marines

Parent material groups (according to ISO/TR 15608) 1.1,1.2,1.3,1.4, 8.1, 10.1, 22.3 and 23.1

Welding processes (according to ISO 4063) 121, 131, 135, 136, 138, 141 and 52

Welding coordinator (qualification) Laura BARREIRA CASTRO (ES/IWE/1671)

Production site P.I. RODEIRO, LUGAR A DEVESA, S/N 36530 RODEIRO (Pontevedra - España)

Certification scheme This Certificate has been granted in accordance with the stipulations of AENOR Specific Rules RP B67.01

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Validity 2028-09-25

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