Certificate No: LR26339151RNDE
Issue Date: 17/07/2026
Expiry Date: 16/07/2029

Recognition Of A Service Provider For Non-Destructive Examination

This document confirms that based on an assessment of the organisational structure, operating procedures, personnel qualifications, documented experience and an on-site audit in accordance with Lloyd's Register Materials and Qualification Procedures for Ships, Book N, 17-2:

Company **SGS Tecnos, S. A.**

Address Trespaderne 29 - 3 planta, Edificio Barajas 1, Madrid, 28042, Spain

has been recognised to perform Non-destructive examination of Ships, Offshore structures and other components classified by Lloyd's Register.

The Recognition is valid until the date shown below and is conditional upon the firm maintaining their Quality System and notifying Lloyd's Register of any significant changes in personnel, equipment, procedures and QA Accreditation status.

Additional Notes

SGS NDT Written Practice PE.T-END-14(I)

SGS NDT Written Practice according to:
SNT-TC-1A & Article 1 of Section V of ASME B & PVC : PE.T-END-20(I)

General Procedure for Magnetic Particle Examination of Welds, according to:
AD2000-MERKBLATT, UNE-EN ISO 23278, UNE-EN ISO 5817 & UNE-EN 12952-6 : PE.T-END/MT-03(I)

General Procedure for Liquid Penetrant Examination of Welds and Materials according to:
AD2000-MERKBLÄTT, UNE-EN ISO 23277, UNE-EN ISO 5817, UNE-EN ISO 10042, UNE-EN 12516-1, UNE-EN 1371-1 & UNE-EN 12952-6 : PE.T-END/PT-02(I)

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Phil Leaver

NDE team Leader to Lloyd's Register EMEA
A member of the Lloyd's Register group

71 Fenchurch Street, London, EC3M 4BS, United Kingdom

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General Procedure for Radiographic Examination of Welded Joints according to:
AD2000-MERKBLÄTT, UNE-EN ISO 10675-1, UNE-EN ISO 5817, UNE-EN ISO 10042, UNE-EN ISO 10675-2, UNE-EN 12952-6 & UNE-EN 13480-5 : PE.T-END/RT-04(I)

General Procedure for Ultrasonic Testing of Full Penetration Butt & T Welds according to:
UNE-EN ISO 11666, UNE-EN ISO 23279, UNE-EN ISO 5817 & UNE-EN 12952-6 : PE.T-END/UT-30(I)

Procedure for Visual Testing of Welds according to:
ASME B & PVC, ASME B31.1 & ASME B31.3 : PE.T-END/VT-02(I)

General Procedure for Eddy Current Weld Inspection : PE.T-END-ET-01

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