

**ATTACHMENT TO CERTIFICATE OF TYPE APPROVAL No.LR26153362TA**

The undernoted documents have been appraised for compliance with the relevant requirements and this Design Appraisal Document forms part of the Certificate.

This Certificate is a Renewal of Certificate Number LR2174897TA.

APPROVAL DOCUMENTATION

Type Approval Application Checklist	09/02/2026
Request for Marine Services – Type Approval (TSO/26-055473/AP)	02/03/2026
Production Quality Assurance Assessment Form for Santa Perpetua de la Mogoda site	17/03/2026
AENOR ISO9001:2015 n. ER-0007/1990-001/00	01/08/2025
IQNET ISO9001:2015 n. ES-0007/1990-001/00	01/08/2025

DATASHEETS

7.1 AFUMEX NAU XTCUA 0.6/1kV Rev.4	03/12/2018
7.2 AFUMEX FIRS NAU XTCUA 0.6/1Kv Rev.4	03/12/2018
7.3 AFUMEX NAU XTCUA 250V (multiconductors) Rev.2	03/12/2018
7.4 AFUMEX FIRS NAU XTCUA 250V (multiconductors) Rev.2	03/12/2018
7.5 AFUMEX NAU XTCUA 250V 40dB (multipairs) Rev.2	03/12/2018
7.6 AFUMEX NAU XTCUA 250V 40dB (multipairs) Rev.2	03/12/2018
7.7 AFUMEX FIRS NAU XTCUA 250V 40dB (multipairs) Rev.3	03/12/2018
7.8 AFUMEX FIRS NAU XTCUA 250V 40dB (multipairs) Rev.3	03/12/2018
7.9 AFUMEX NAU XHTCUA 250V 40dB (multipairs) Rev.4	03/12/2018
7.10 AFUMEX NAU XHTCUA 250V 40dB (multipairs) Rev.4	03/12/2018
7.11 AFUMEX FIRS NAU XHTCUA 250V 40dB (multipairs) Rev.3	03/12/2018
7.12 AFUMEX NAU XO (Cu) TCUA 250V 40dB (multipairs) Rev. 2	03/12/2018
7.13 AFUMEX NAU XHO (Cu) TCUA 250V 60dB (multipairs) Rev.4	03/12/2018
7.14 AFUMEX FIRS NAU XHO (Cu) TCUA 250V 60dB (multipairs) Rev.3	03/12/2018
7.15 AFUMEX FIRS NAU e- SenS XTCUA (SHF2) 0.6/1kV Rev.5	03/12/2018
7.16 AFUMEX NAU XTCUA (SHF2) 0.6/1kV Rev.3	03/12/2018
7.16 AFUMEX NAU XTCUA (SHF2) 0.6/1kV Rev.3	02/10/2019
7.16 AFUMEX NAU e-SenS XTCUA (SHF2) 0.6/1kV Rev.6	02/11/2021

PLACE OF PRODUCTION

Prismian Cables Spain, S.A.U.
SAU Planta Santa Perpetua, Pol. Ind. Can Vinyalets, 2,
Santa Perpetua de la Mogoda,
SPAIN

Lloyd's Register Group Limited, its affiliates and subsidiaries and their respective officers, employees or agents are, individually and collectively, referred to in this clause as 'Lloyd's Register'. Lloyd's Register assumes no responsibility and shall not be liable to any person for any loss, damage or expense caused by reliance on the information or advice in this document or howsoever provided, unless that person has signed a contract with the relevant Lloyd's Register entity for the provision of this information or advice and in that case any responsibility or liability is exclusively on the terms and conditions set out in that contract.



ATTACHMENT TO CERTIFICATE OF TYPE APPROVAL No.LR26153362TA

Maurizio Crucil
Lead Specialist, Electrotechnical Systems
Global Technical Support Office
Lloyd's Register EMEA


Maurizio Crucil
02 March 2026
Marine and Offshore
Trieste Office
Electrotechnical
Lloyd's Register EMEA

Supplementary Type Approval Terms and Conditions

This certificate and Design Appraisal Document relates to type approval, it certifies that the prototype(s) of the product(s) referred to herein has/have been found to meet the applicable design criteria for the use specified herein, it does not mean or imply approval for any other use, nor approval of any products designed or manufactured otherwise than in strict conformity with the said prototype(s)

Lloyd's Register Group Limited, its affiliates and subsidiaries and their respective officers, employees or agents are, individually and collectively, referred to in this clause as 'Lloyd's Register'. Lloyd's Register assumes no responsibility and shall not be liable to any person for any loss, damage or expense caused by reliance on the information or advice in this document or howsoever provided, unless that person has signed a contract with the relevant Lloyd's Register entity for the provision of this information or advice and in that case any responsibility or liability is exclusively on the terms and conditions set out in that contract.