Certificate No: LR26345755TA
Issue Date: 22/07/2026
Expiry Date: 21/07/2031

Type Approval Certificate

This is to certify that the undernoted product(s) has/have been tested with satisfactory results in accordance with the relevant requirements of the Lloyd's Register Type Approval System.

Manufacturer	**Trelleborg Clermont-Ferrand SAS**
Address	ZI LA COMBAUDE, Clermont-Ferrand, 63050, France
Place of Production	Trelleborg İstanbul Endüstriyel Hortumlar Sanayi ve Ticaret Anonim Şirketi ,Gebze, Şirketi, GEPOSB 3. Cadde 34. Sokak 28/60 Parsel, Kocaeli, 41400, Türkiye
Type	Fuel Tanks And Fuel Hoses
Description	Boat fuel hoses style R2 (DN 19 to 63) consisting of inner tube of black, smooth, oil and fuel resistant NBR, reinforcement of high tensile textile cord PET and cover of black, smooth with cloth impression, oil, flame, seawater, abrasion, weather, and ozone resistant CR with additional steel helix reinforcement, incl. size DN 76 aligned to this standard, but outside the size limits.
Trade Name	Boat Fuel Hoses
Application	Fire resistance fuel hoses for small craft up to 24 m hull length
Specified Standard	ISO 7840 : 2021 – A type 1, Small Craft - Fire Resistant Fuel Hoses, SAE J1527 : 2022 Marine Fuel Hoses USCG type A – class 1 and class 2 – style R1 and R2, LR Test Specification No. 1: - ENV1 controlled environments only, to producer's specification

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Torsten Schroeder
Engineering - Piping/ Decarbonisation - Senior Specialist 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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Ratings	Working pressure:	2,5 bar
	Temperature range:	-30 to +100°C

This certificate is not valid for equipment, the design, ratings or operating parameters of which have been varied from the specimen tested. The manufacturer should notify Lloyd's Register EMEA of any modification or changes to the equipment in order to obtain a valid Certificate.

Previous Version: LR22265260TA, previous 19/20059

The Design Appraisal Document TSO/25-034084, previous HTS/ENS 39598-19, Issue No. 1 and its supplementary Type Approval Terms and Conditions form part of this Certificate.

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