Certificate No: LR2011813TA
Issue Date: 01/09/2020
Expiry Date: 31/08/2025

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	**Gestra AG**	
Address	Muenchener Str. 77, Bremen, 28215, Germany	
Type	Level Indicators	
Description	Water Level Transmitter	
Trade Name	NRGT26-2s	
Application	Marine, offshore and industrial applications for use in environmental categories ENV1, ENV2 and ENV3 as defined in Lloyd's Register's Type Approval System, Test Specification Number 1 – March 2019.	
Specified Standard	Manufacturer specifications	
Ratings	Power supply: Output: Working range:	24V DC Safety Extra Low Voltage (SELV) 4 to 20mA 32 bar in case of 238°C
Additional Tests	Degree of protection:	IP 65

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Other Conditions

For Water Level Transmitter NRGT26-2s with a protective tube length ≥1000 mm, an annular support must be attached around the protective tube at a distance of 900 mm from the start of the protective tube. For protective tube length ≥1500 mm, an additional annular support must be provided at a distance of 100 mm from the end of the protective tube.
The support must not be fix connected to the-protective tube.

A certified 24V DC power supply unit with Safety Extra Low Voltage (SELV) which is separated from switched loads is to be used.

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.

The Design Appraisal Document No. HTS/ETS 40327-20 HN/TW and its supplementary Type Approval Terms and Conditions form part of this Certificate.

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