Certificate No: LR2002826TA
Issue Date: 19/10/2019
Expiry Date: 18/10/2024

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	**Seetru Ltd**
Address	Hanover Place, Albion Dockside Estate, Bristol, BS1 6UT, United Kingdom
Place of Production	Seetru Ltd Hanover Place, Albion Dockside Estate, Bristol, BS1 6UT, United Kingdom
Type	Magnetic Liquid Level Indicator
Description	Seemag G35 Magnetic Liquid Level Indicator
Trade Name	Seemag G35
Application	Indication of tank liquid levels in marine, offshore and industrial applications
Specified Standard	LR Rules and Regulations for the Classification of Ships IMO SOLAS Chapter II-2, Regulation 4
Ratings	18 bar @ 180°C
Other Conditions	1. When the level gauge is to be installed on a fuel oil or lubricating oil tank, or tanks containing flammable liquids, then suitable isolating valves with non-resilient seats or of fire-safe type are to be fitted between the gauge and the tank.

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Mohamed Mohamed Rila

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2. On passenger ships, the level gauge is not to be fitted to tanks containing fuel oil,lubricating oil or flammable liquids.
3. If the guard is removed and then replaced, the sleeve and float must be reset in accordance with the manufacturer's instructions and a warning label to this effect must be located near to the gauge.
4. The level gauge may also be fitted with level switching, pressure transmitter for remote reading and trace heating accessories, with separate LR Type Approval
5. Due care should be taken not to over stress the fittings when tightening the bolts.
6. The level gauge is to be marked with the following information

- Manufacturer's name or trademark
- Designation type
- Pressure rating
- Temperature range

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. LR2002826TA and its supplementary Type Approval Terms and Conditions form part of this Certificate.

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