Certificate No: LR25349103TA
Issue Date: 19/12/2025
Expiry Date: 18/12/2030

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	**Vega Grieshaber KG**
Address	Am Hohenstein 113, Schiltach, 77761, Germany
Place of Production	Vega Grieshaber KG Am Hohenstein 113, Schiltach, 77761, Germany
Place of Production	VEGA India Level and Pressure Measurement Pvt. Ltd. Plot No. 1, Gat No. 181 Village-Phulgon, Tal. Haveli, PUNE, 412216, India
Place of Production	VEGA Americas, Inc. 3877 Mason Research Parkway, Mason, OH, 45036, United States
Type	Display Units
Description	Display and adjustment module Types PLICSCOM(*).ab* (*) = placeholder: 1 or 2 digit alphanumerical code for internal production control, not relevant for construction a = product generation: can only be “4” b = version: can be “B” or “W” * = optional character: not relevant for product construction Version “B” is the basic model, Version “W” is the basic model with Bluetooth communication and magnetic pen operation available.

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Thorsten Wolff

Electrical & Control - Senior Specialist to
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A member of the Lloyd's Register group

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Trade Name	PLICSCOM
Application	Marine, Industrial and Offshore applications for use in environmental categories ENV2, ENV3 and ENV4 as defined in Lloyd's Register Type Approval System, Test Specification Number 1 – 2024.
Specified Standard	Manufacturer's specification IACS unified requirements E10 (Rev.9 Aug 2023)
Ratings	Supply voltage: approx. 3V DC Typical power consumption: approx. 10 mW Hardware and software version: Software 2.x.x Hardware 2.x.x
Other Conditions	Ratings for application in hazardous areas are to be obtained from the applicable Ex Certificates. The PLICSCOM can only function if connected to a suitable VEGA device (or Private Label device from VEGA) and is always mounted inside the VEGA product enclosure.

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 TSO-25-040996/TW and its supplementary Type Approval Terms and Conditions form part of this Certificate.

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