## **SOJI ELECTRONICS., JSC**

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No-04, LK-03, Ha Tri, Ha Cau, Ha Dong, Hanoi, Vietnam

## DECLARATION OF CONFORMITY No. 03/2023

We hereby declare under sole responsibility, that the following product

BRAND NAME: LIGO PRODUCT NAME: Fuel Level Sensor MODEL: LIGO SP-RS485L7 LIGO SP-RS485L10 LIGO PRO-RS485L7 LIGO PRO-RS485L10 PRODUCTS DESCRIPTION AND TECHNICAL SPECIFICATIONS:

Power Supply: 7.5-36V, 20mA Data interface: Analog output (0...9V) Frequency (500-2000Hz) Interface EIA-485 (RS-485) Interface EIA-232 (RS-232) Probe's length: 700, 1000, 1500mm

Is in conformity with standards harmonized with:

**AUTOMOTIVE EMC:** 

Clauses 6.5, 6.6, 6.7, 6.8 AND 6.9 OF E/ECE REGULATION NO.10 REVISION 6 that is affirmed by the test report T321-0103/23 of of the SIQ Ljubljana, Masera-Spasiceva ulica 10, SI-1000 Ljubljana, Slovenia

Date: 2023/05/20

Director: Nguyen Huu Quang

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Place: Hanoi, Vietnam