Certificate No: LR24153230TA
Issue Date: 09/12/2024
Expiry Date: 08/12/2029

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	**Meiyo Electric Co., Ltd..**
Address	485 Nanatsushinya, Shimizu-ku, Shizuoka-shi, Shizuoka, 424-0066, Japan
Place of Production	Meiyo Electric Co., Ltd.. 485 Nanatsushinya, Shimizu-ku, Shizuoka-shi, Shizuoka, 424-0066, Japan
Type	Control Systems - Speed and S.H.P
Description	Speed relay
Trade Name	SPR-P05, SPR-P06I, SPR-P06V, SPR-P06DI, SPR-P06VL and SPR-P06IL
Application	Marine and offshore applications for use in environmental categories ENV2 and ENV3 in “General Power Distribution Zones” as defined in LR Type Approval System Test Specification No. 1-2024 where the Test Specification is satisfactory for the intended operation
Specified Standard	Manufacturer’s specification Nos.MSP-8742, MSP-9945, MSP-9946, MSP-9947, MSP-05031 and MSP-05032

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Masaharu Nakayama

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

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Ratings	Power Supply: 24V and 200V dc Output: 4-20 mA dc 1-5V, 0-10V dc Relay 100V / 24V, 0.5A
Additional Tests	Low temp at -15°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 Group Limited of any modification or changes to the equipment in order to obtain a valid Certificate.

Previous Version: LR2001959TA-04

The Design Appraisal Document LR24153230TA and its supplementary Type Approval Terms and Conditions form part of this Certificate.

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