Certificate No: LR25102615TA
Issue Date: 12/06/2025
Expiry Date: 11/06/2030

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	**Anqing Marine Electric Device Co.,Ltd.**
Address	3.9 Square Kilometers Industrial Park, In Anqing Economic Development Zone, Anqing, 246005, China
Type	Control and Monitoring System
Description	NOx Selective Catalytic Reduction Control Cabinet
Trade Name	Master Cabinet: EAT-632, EAT-633, EAT-634, EAT-635 Slave Cabinet: EAT-636, EAT-637
Application	Marine and offshore applications for use in environmental categories ENV2 in the “General Power Distribution Zones” as described in Lloyd’ Register Type Approval System Test Specification No. 1: 2024
Specified Standard	Manufacture’s Technical Documents
Ratings	Power supply: AC 220/230V, 50/60 Hz Control unit type: ILC 171 ETH 2TX Touch operator panel type: X2 pro
Additional Tests	IP44(coaming closed)
Other Conditions	Suitability of the software and system configuration is not included in the

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Ning Guan

Electrical & Control - Senior Specialist to Lloyd's Register Classification Society (China) Co., Ltd.

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Nanjing West Road, Shanghai, 200003, China

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Type Approval Certificate

scope of this certificate.
Type Approval does not eliminate the need (as required by LR Rules) the requirements for further review or for the product to be further inspected and/or surveyed to be installed in ships classed or intended to be classed with LR.
If the specified standards are amended during the validity of this certificate, the product is to be reapproved prior to it being supplied to vessels to which the amended standards apply.

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 Classification Society (China) Co., Ltd. of any modification or changes to the equipment in order to obtain a valid Certificate.

The Design Appraisal Document LR25102615TA and its supplementary Type Approval Terms and Conditions form part of this Certificate.

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