



Certificate No. 03-001959/031659

TYPE APPROVAL CERTIFICATE

This is to certify that this product complies with the Rules for the classification of ships, Part 1 - General requirements, Chapter 3 - Type approval of products.

TYPE AND DESCRIPTION OF PRODUCT:

EMERGENCY ENGINE TELEGRAPH EET1

MANUFACTURER:

INELTEH d.o.o.

Ljubljanska cesta 7
51000 Rijeka
CROATIA

THE PRODUCT MEETS FOLLOWING RULES/REGULATIONS:

CRS RULES FOR THE CLASSIFICATION OF SHIPS

FURTHER DETAILS OF THE PRODUCT AND CONDITIONS FOR CERTIFICATION ARE GIVEN OVERLEAF.

APPROVAL IS VALID UNTIL: 2027-06-09

Place and date: Split, 2023-06-12 Seal

Marinko Popović, dipl.ing.

NOTE: This certificate is not valid for equipment, the design or manufacture of which has been varied or modified from the specimen tested. The manufacturer should notify Croatian Register of Shipping of any modification or changes to the product in order to obtain a valid certificate.

DETAILED PRODUCT DESCRIPTION:

Command transfer system (sound and optically) for propulsion engine control.
Transmitter EET1-Tx (wheelhouse) / Receiver EET1-Rx (engine room).

APPLICATION / LIMITATIONS:

The system is approved for use on ships according to the CRS Rules for the classification of ships.

TYPE APPROVAL DOCUMENTATION:

INELTEH, Type approval documentation – CRS file no. 12.04.02/2

Vibration test:

- KONČAR INSTITUTE, Test report number: 21520-D-140/6

Environmental test:

- KONČAR INSTITUTE, Test report number: 21550-2607

EMC test:

- KONČAR INSTITUTE, Test report number: 21583EMC21032, 21580041206

Safe compass distance:

- KONČAR INSTITUTE, Test report number: 21583SCD21032

MARKING OF PRODUCT:

The Manufacturer and Type Designation of the product, serial number and safe distance to magnetic compass.

CONDITIONS FOR CERTIFICATION:

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