Certificate No: LR26197822TA
Issue Date: 29/05/2026
Expiry Date: 28/05/2031

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	**ENVIRONMENTAL PROTECTION ENGINEERING S.A.**
Address	24, Dervenakion Street, Piraeus, 185 45, Greece
Place of Production	ENVIRONMENTAL PROTECTION ENGINEERING S.A. Schisto Industrial Park, Block 13, Keratsiniou- Skaramaga Ave, Perama, 188 63, Greece
Type	Sacrificial Anodes
Description	Weld-on or clamped-on sacrificial zinc anodes
Trade Name	POLCOR
Application	Sacrificial anodes for cathodic protection of marine and offshore vessels and structures.
Specified Standard	Manufacture's specification;
Ratings	Net weight (kg): 2.3 to 49.6 Anode capacity (Ahr/kg): 780 Anode potential (mV SCE): -1030 or (mV vs Cu/CuSO4): -1050

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Richard Dawson
MNDE Group Manager to Lloyd's Register EMEA
A member of the Lloyd's Register group

71 Fenchurch Street, London, EC3M 4BS, United Kingdom

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or (mV vs Ag/AgCl (sea water)): -1050

Other Conditions

1. Iron content is to be maintained below 0.005% during manufacture.

2. Anode weights are to be within ±5% upon putting into service, for anodes with a nominal weight less than 50kg.

3. Type Approval does not replace the need for standard inspection and survey procedures required by the Rules and Regulations associated with the regions where marketed and used.

4. If the specified standards are amended during the validity of this certificate, the product is to be re-approved prior to it being supplied to vessels to which the amended standards apply.

5. Products should comply with all relevant health, safety and environmental legislation where marketed and used.

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 LR21235841TA and its supplementary Type Approval Terms and Conditions form part of this Certificate.

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