Ship Name: EVER LEADING Recognized Org: Lloyd's Register

Ship Type: Containership Recognized Security

Flag: United Kingdom Organization (RSO):

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IMO Number: 9595462 Recognized Org (RO) Related: Not Class Related

Date of Action: 10/24/2024 Relevant Certificates:

Action Taken: **Detention**

Port: Elizabeth, New Jersey Organization Related to Detention:

Unit: Sector New York

Ship Management: Owners, Operators, or Managers

Evergreen Marine Corp (Taiwan) Ltd

(EVERGREEN LINE)

Yamasa New Pulsar V4 SA

Deficiencies: Code - Category

15109 - Maintenance of the ship and equipment

The company should establish procedures to ensure that the ship is maintained in accordance with the provisions of the relevant rules and regulations established by the company. Deficiencies listed provide objective evidence of a serious failure of the implementation of the ISM CODE. A SMS Audit Report satisfactory to the COTP must be submitted prior to clearance of the deficiency.

07199 - Other (fire safety) Means shall be provided to control leaks of flammable

Description

liquids. PSCO's observed excessive leaking from ship service generators, Pooling of oil under generators, oil soaked lagging, and plastic catch basins full of oil

throughout engine room.

02108 - Electrical installations in

general

Electrical installations shall be such that: The safety of passengers, crew and ship from electrical hazards will be ensured. PSCO's observed heat lamp on open electric

junction

boxes, jury-rigged electrical wiring from junction box to

an outlet.

01315 - Oil record book Each operation described in paragraph 2 of this

regulation shall be fully recorded without delay in the Oil Record Book Part 1, so that all entries in the book appropriate to that operation are completed... PSCO's discovered incomplete entries in Oil Record Book part 1.

14122 - Oil fuel tank protection Safe and efficient means of ascertaining the amount of oil

fuel contained in any oil fuel tank shall be provided. Tank gauges were not accurately indicating tank levels contributing to oil spill during bunkering operations.