



Condition Report

from pre-purchase survey

of

MT “Zhong Xin You 5 ”

at

Zhoushan anchorage, Zhejiang

Date: 10th of Sep. 2023



This is to certify that the undersigned surveyed by Mr Chosen Chen From LONGBOOMING SHIP TRADING CO.,LIMITED.

The inspection was carried out on the 10TH of Sep 2023.

Designer of the vessel : Zhejiang Xinhai Shipping Engineering research Institute Co.,ltd

During inspection the vessel was on the full laden condition.

1. History

The vessel was keel laying on **30th,Dec2005** and delivered on **09th ,August 2006** in Zhoushan Honglisheng Ship Engineering Co.,Ltd. The vessel is original Double hull vessel.

The last dry dock was in Feb.of 2023.

2. The main particulars

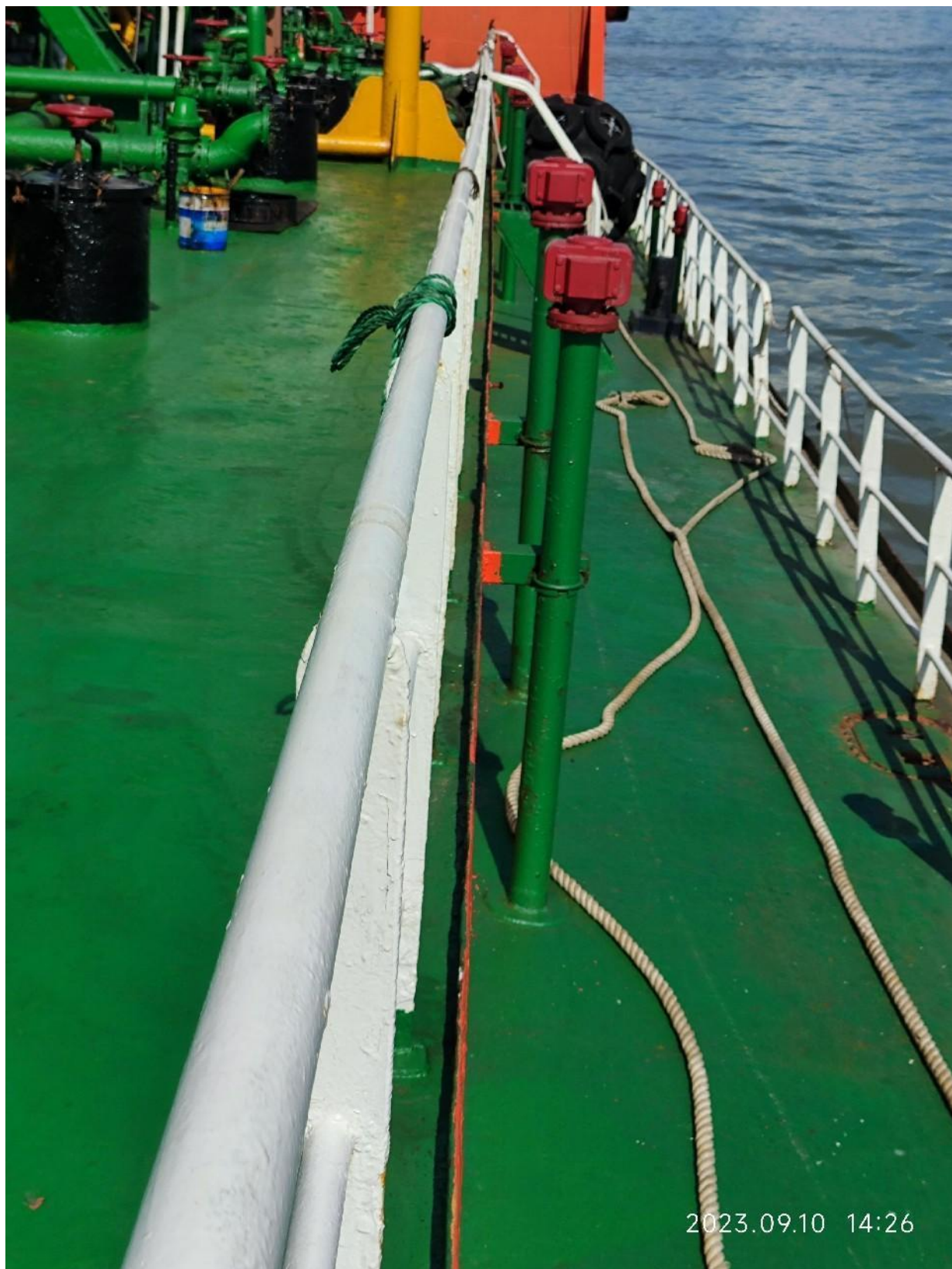
Name _____ : M/T “Zhong Xin You 6”
Previous name _____ : Ni
Vessel type _____ : Oil tanker (Flashpoint ≤60℃)
Class Notation _____ : China coastal service
Builders _____ : Zhoushan Honglisheng Ship Engineering Co.,Ltd
Call sign No. _____ : BKVV3
Ship ID _____ : CN20059934638
MMSI _____ : 412439520
Gross Tonnage (GRT) _____ : 1796t
Net (NRT) _____ : 1005t
Draft _____ : 4.90 m
Length overall _____ : 84.70 m
Length between perpendiculars _____ : 78.70 m
Moulded breadth _____ : 12.60 m
Free Board _____ : 0.610 m
Flag, Port of Registry _____ : Zhoushan, China
Engine _____ : 1103KW@400rpm
(1500hp) (on Certificates 735kw)

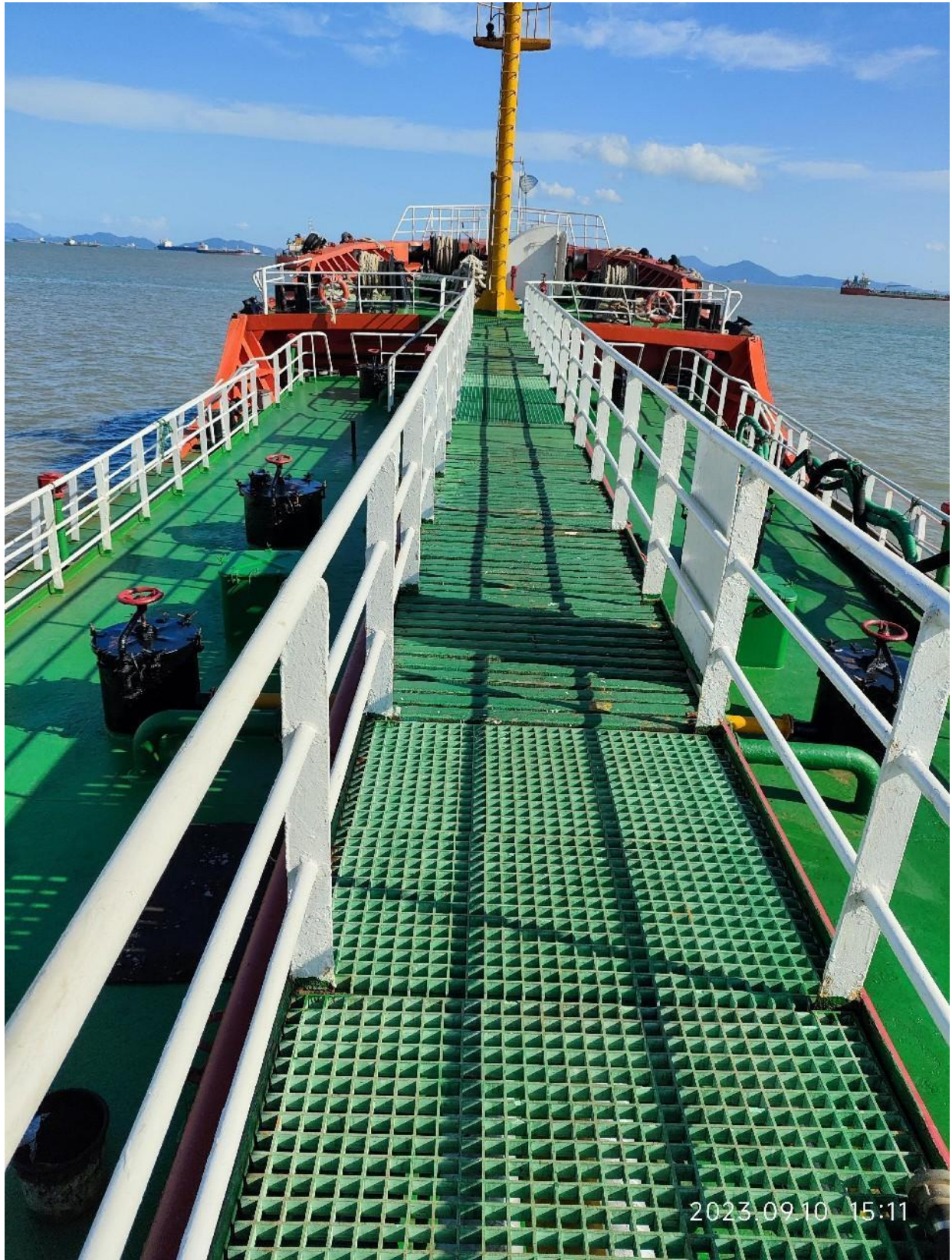
3. General

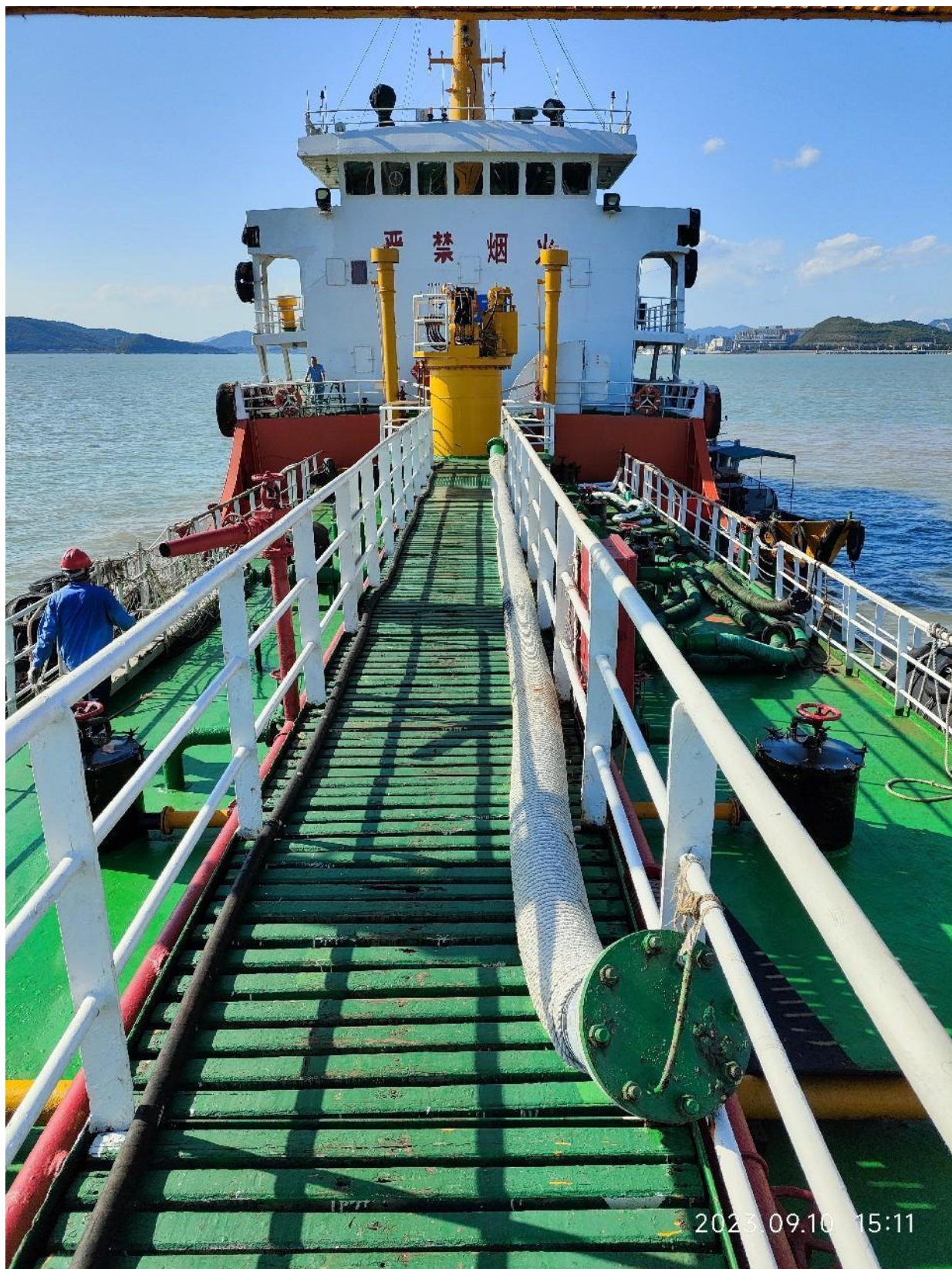
The inspected vessel with double-skinned hull is a Bunker Tanker for diesel oil and feul Oil, fitted 1ton telescoping boom crane fitted at outlet of oil pipeline,fitted boiler for cargo heating.The vessel was sailing regularly between Ningbo and Zhoushan where nearby.

Cargo pump room the pumps were driven by Two (2) Aux. engine (R6160A-2, [164.0KW@1000rpm](#)) seperatly.Each pump capacity 350cbm/hour,currently performance at 300cbm per hour subject cargo hose hoisting height for 6 Inch cargo hose,two pumps can be control seperately(2grade)















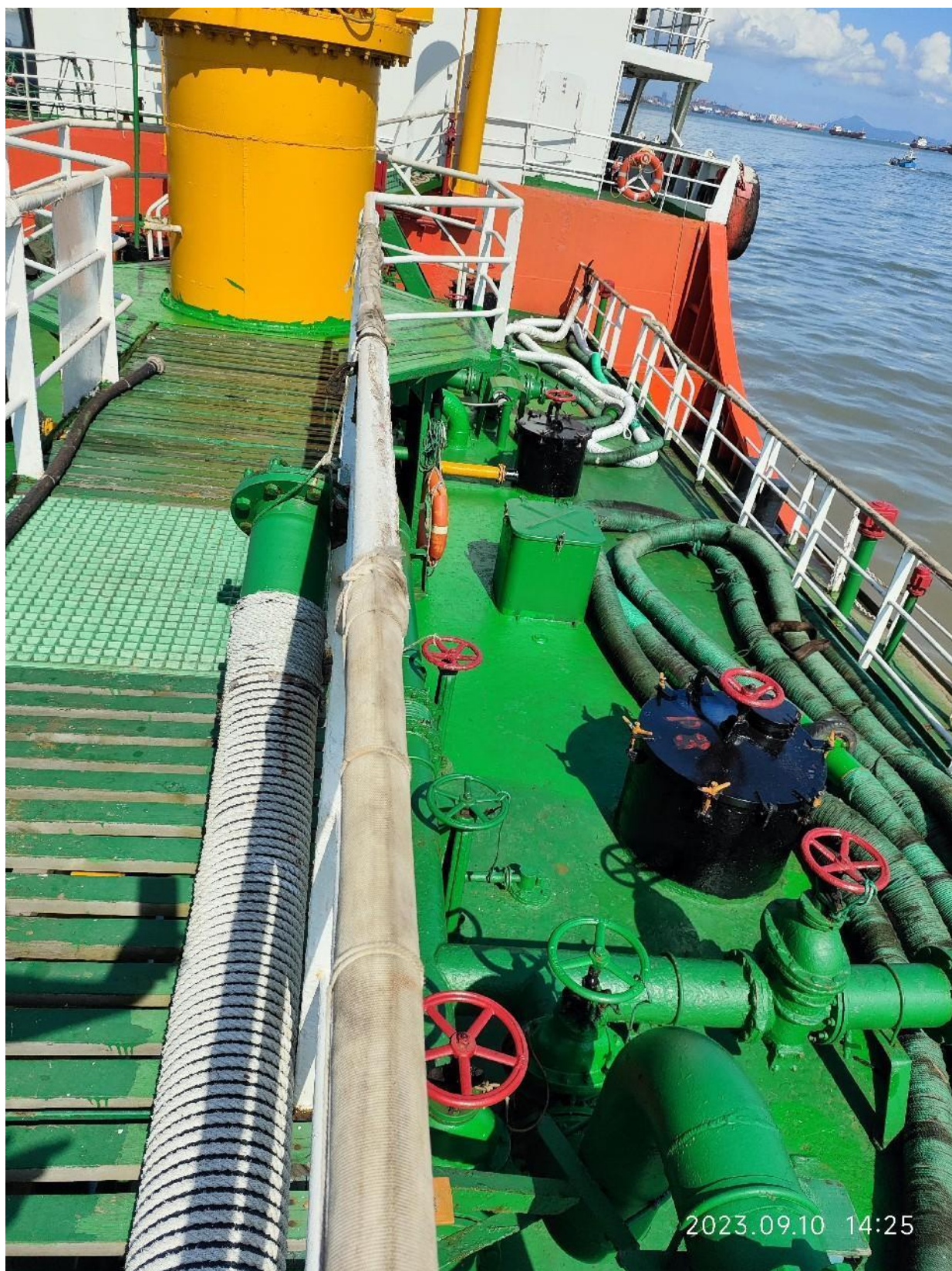


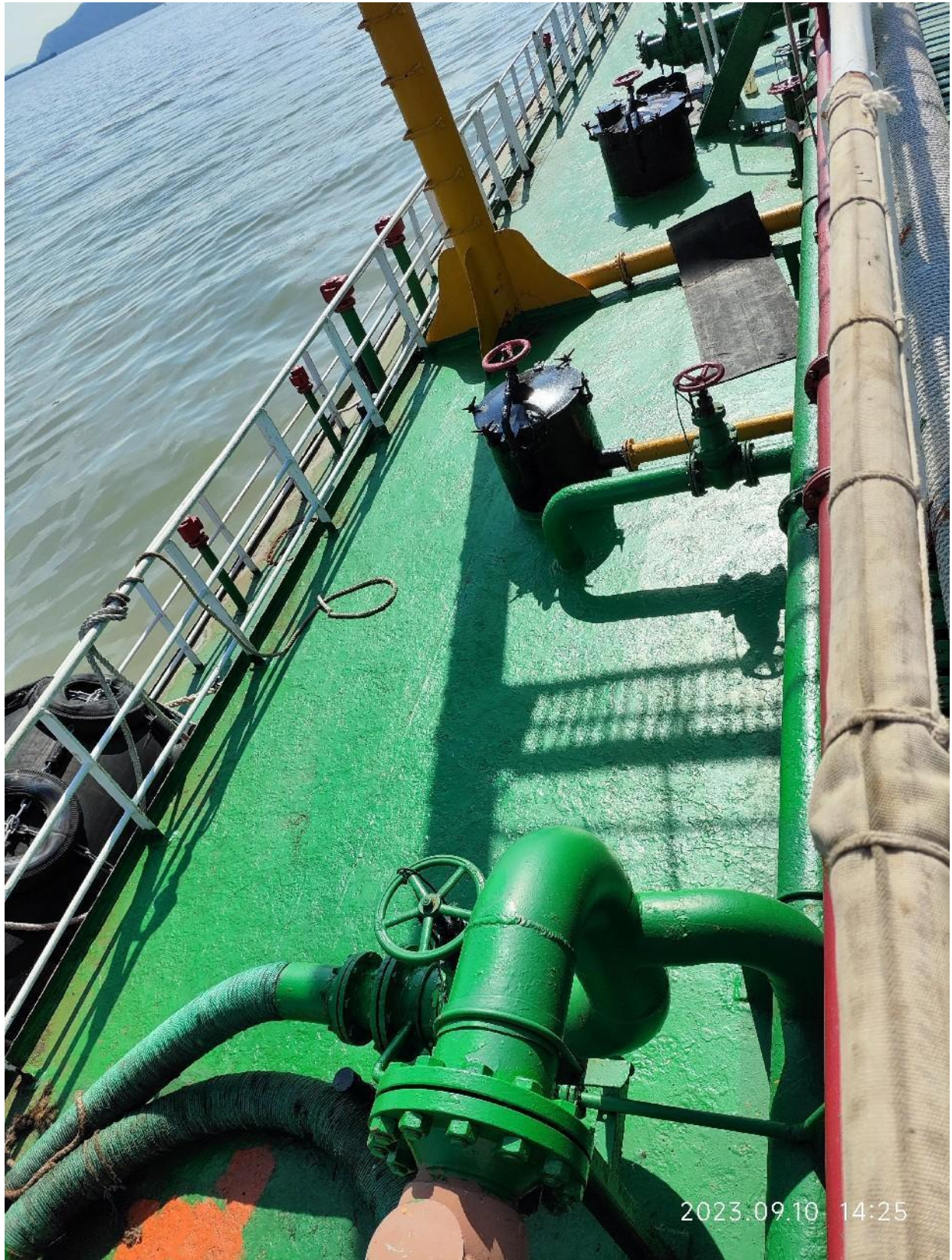


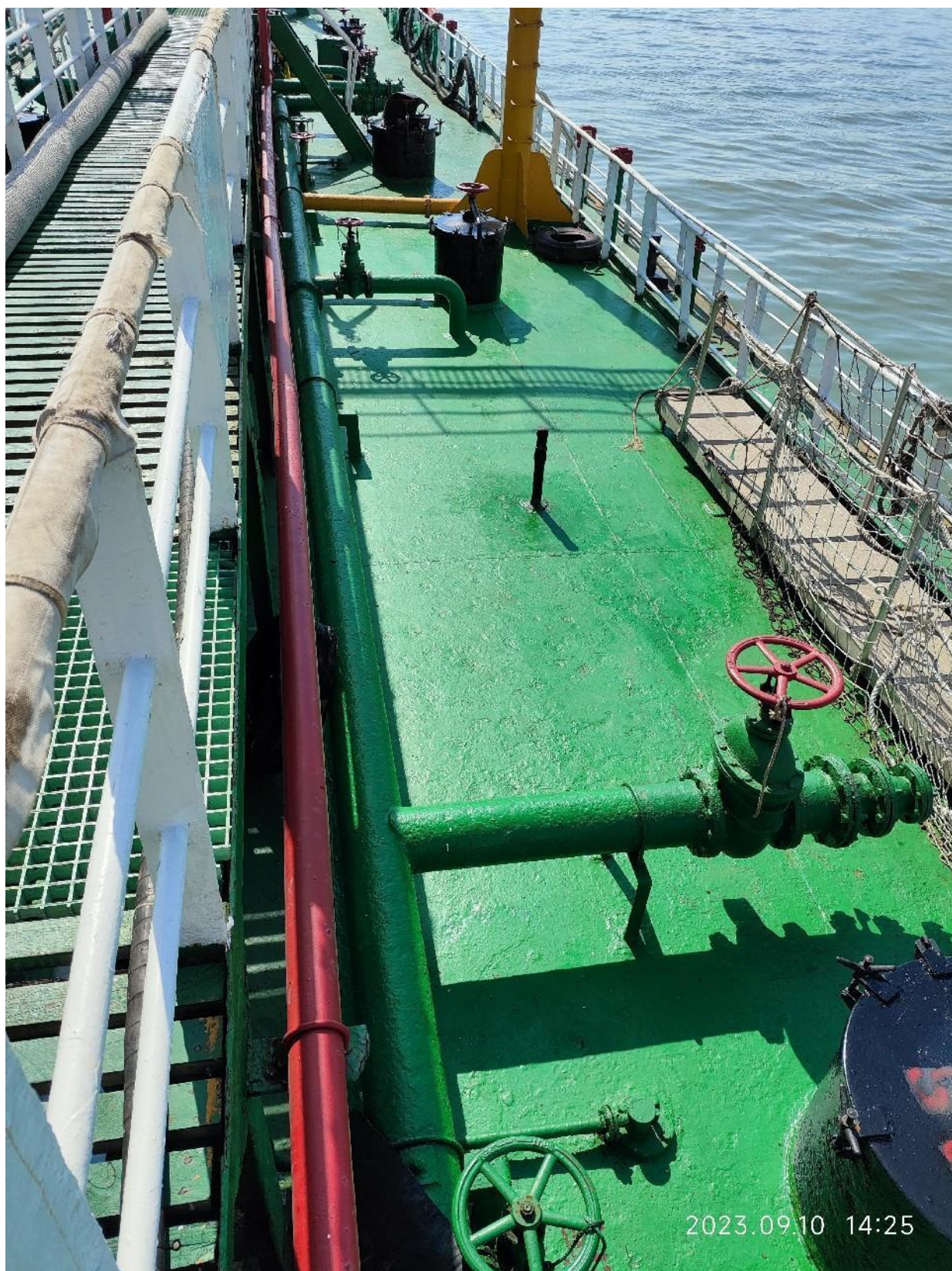








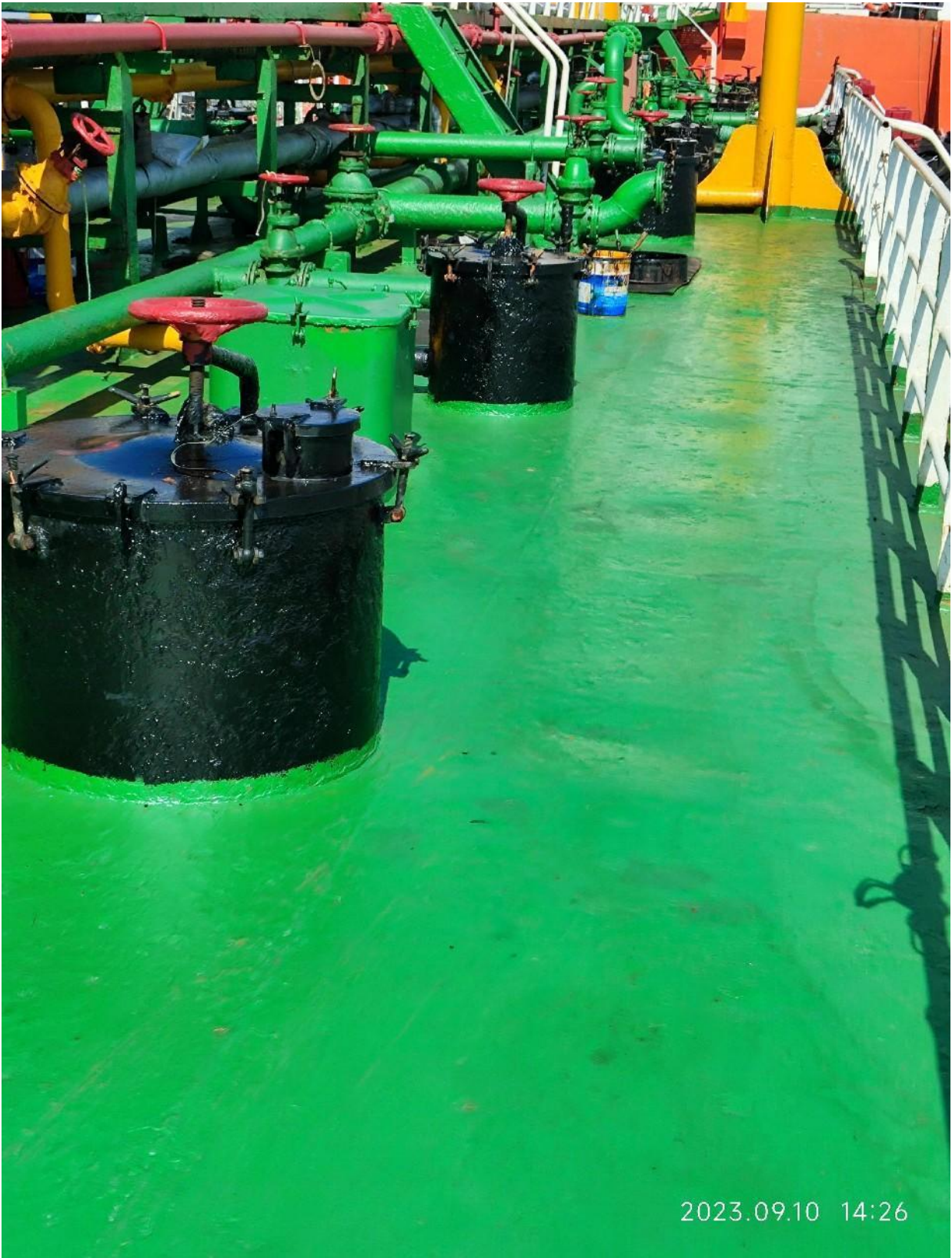








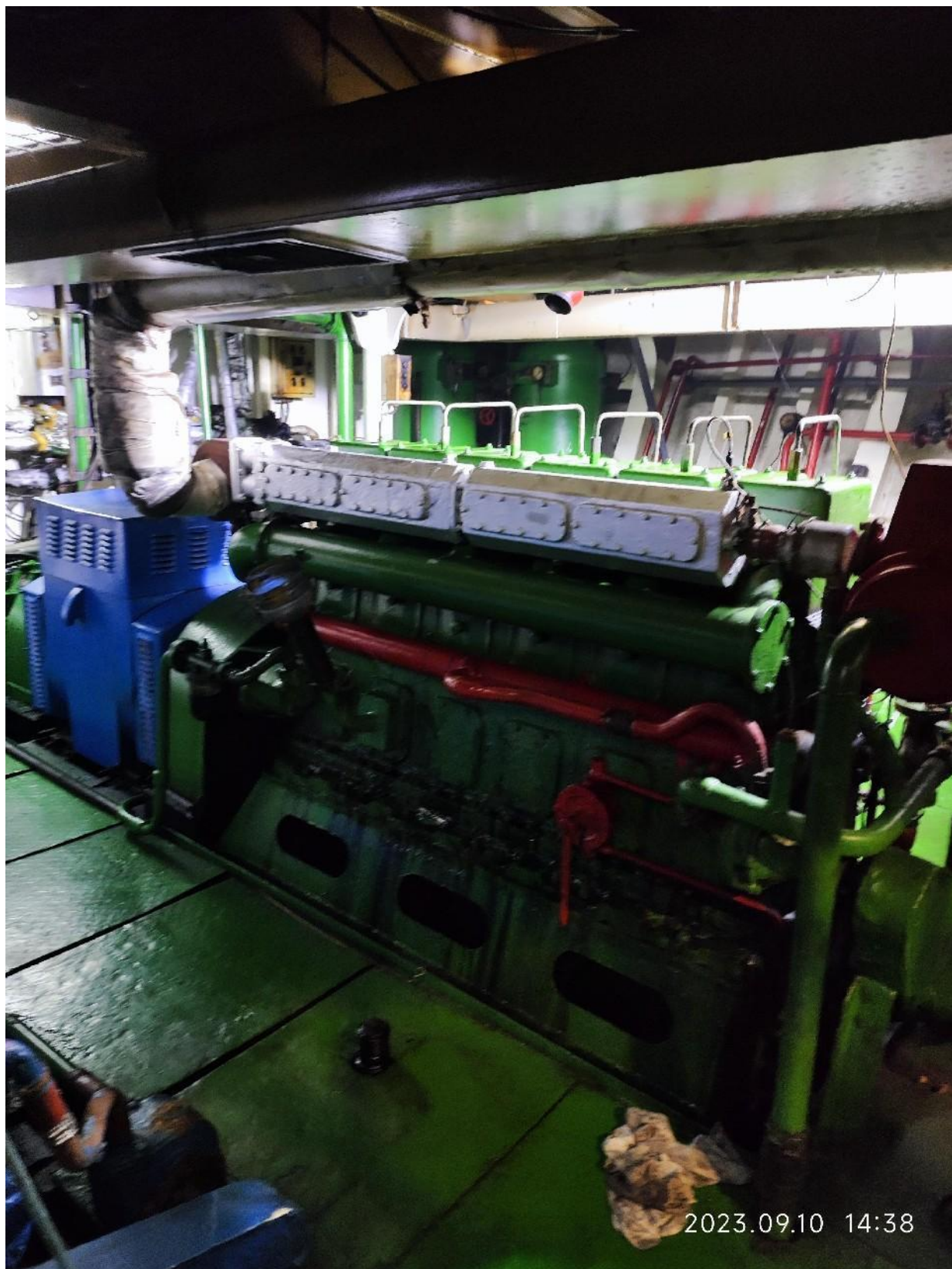
















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