

CERTIFICATE OF INSPECTION

Date of Inspection: 19 AUGUST 2021	Vessel name / Unit: TB. MITRA ANUGERAH 35	Job No / Certificate No: CMSI-FFA/4676/08/21
Port of Service: TANJUNG PRIOK	Classification Society: BKI	Flag / IMO No: INDONESIA / 9803053

We hereby certify that the Systems and Equipment specified below have been Inspected and Serviced.
The Chart reference states the quantity and the letter code of relevant enclosed Service Charts.

SCOPE OF INSPECTION	SERVICE CHART
<input checked="" type="checkbox"/> CO2 High Pressure System <input type="checkbox"/> Foam System <input type="checkbox"/> Foam Concentrate Test <input type="checkbox"/> Dry Powder System <input type="checkbox"/> Nitrogen Inert System <input type="checkbox"/> Fire Extinguisher <input type="checkbox"/> Self Content Breathing Apparatus (SCBA) <input type="checkbox"/> Emergency Life Support Apparatus (ELSA) <input type="checkbox"/> Other System and Equipment <input type="checkbox"/> Summary Report	CS1
Comments to all Service Charts are summarized on Service Chart RP 1- 'Summary of Actions' where Performed Recommended, Maintenance, Repair & Replacement are Specified.	

This certificate is valid only when certificate and defined Service Charts are duly signed and stamp by
PT. CITRA MARINE SERVICES INTERNATIONAL



MICHAEL LENGKEY
COMPANY STAMP AND SIGNATURE

NEXT SERVICE DATE : **18 AUGUST 2022**

The Certificate of Inspection shall be issue by
PT. CITRA MARINE SERVICES INTERNATIONAL

CMS-CERT-F 01

SERVICE CHART – CS1 CYLINDERS SPECIFICATION

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Covering :

CO2 SYSTEM CYLINDER FOR ENGINE ROOM

Description of working codes :

- | | | |
|---------------------------|-------------------------|-------------------------|
| 1. Serviced / Inspected | 4. Hydrostatic Test | 7. External Maintenance |
| 2. Check Content / Weight | 5. Valve Repair | 8. Rejected |
| 3. Recharged | 6. Internal Maintenance | |

No	Type of Cyl	Cylinders Serial No	Manufacture Date	Tare Weight Kg	Gross Weight Kg	Contents Kg	Temp °C	Working Code
1	CO2	13486	2013	70.6	115.6	45.0	29°C	1, 2
2	CO2	13515	2013	70.2	115.2	45.0	29°C	1, 2

Comments: Performed and / or Recommended Actions are listed on Service Chart RP1 – "Summary of Actions"

PT. CITRA MARINE SERVICES INTERNATIONAL
Stamp and Signature

Description of Hydrostatic Test of Pressure Vessel

- This service is to be issue in conjunction with pressure testing of all high pressure cylinders and CO2 fire extinguishers when required >300bar in general filling pressure is normally 3/5 of test pressure
- The intervals and requirements regarding Hydrostatic testing of pressure vessel are subject to rules & regulation laid down by the various administrative including IMO/ SOLAS, Flags state, Port state and country requirement.
- As the general guideline it can be said that as long as the cylinders or pressure vessel is physically taken off the ships, the local rules are in force. If cylinder or pressure vessel is kept onboard the flag of the ship, i.e. the regulations referring to the country of the registration are applicable

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