



Information of PSC Deficiency

No. PSC-2024-01

- ☐ USCG
- ☐ PARIS MOU
- ☒ TOKYO MOU
- ☐ OTHER

Subject: Detainable Deficiency (Opening on chain lockers)

1. Deficiency

Deficiency : Butterfly nuts could not be accepted to access openings on chain lockers for watertightness.

<Action taken>

Bolting type closure is applied to access openings on chain lockers in accordance with Reg. 22-2, ICLL 1966 & 1988 Protocol as amended.

<Relevant requirements>

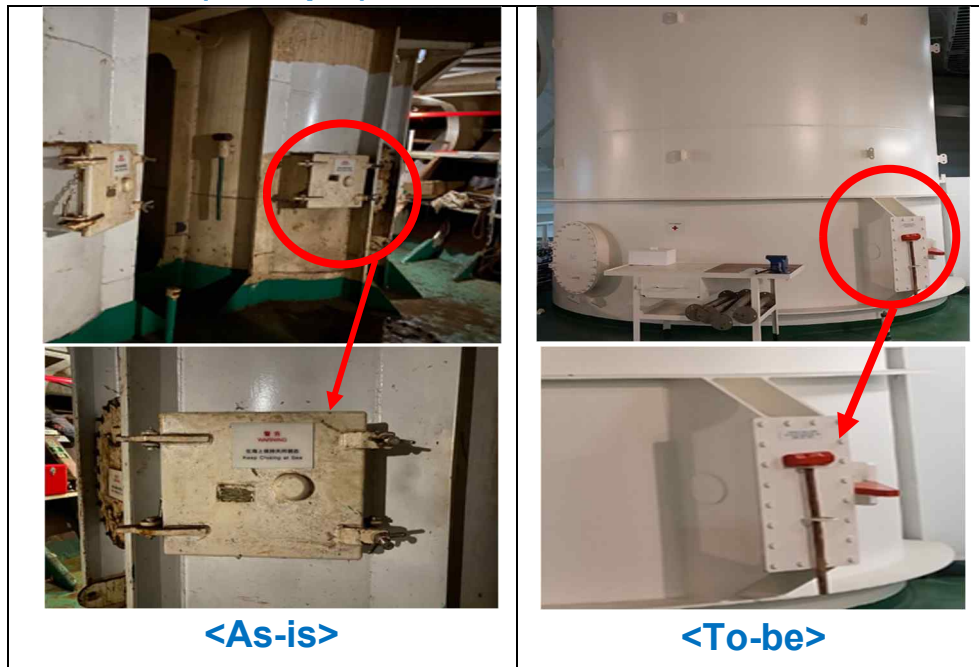
Reg. 22-2, ICLL 1966 & 1988 Protocol as amended

Spurling pipes and cable lockers shall be watertight up to the deck exposed to weather.

IACS UR L4

It is to be closed by a substantial cover and secured by closely spaced bolts. Butterfly nuts and/or hinged bolts are prohibited as the securing mechanism for the access cover.

2. Related Photo (example)





Information of PSC Deficiency

No. PSC-2024-01

- ☐ USCG
- ☐ PARIS MOU
- ☒ TOKYO MOU
- ☐ OTHER

3. Conclusion

- Please be informed that PSCO enhance and focus on **access openings situated below the weather deck on spurling pipes and chain lockers**. It is required to pre-check and rectify if any, in a bid to prevent the detention.

P.I.C:

BAEK Junwoo / Principal Surveyor

Survey Team

Tel: +82 70 8799 8215

E-mail: psc@krs.co.kr

**General Manager of Survey Team
Korean Register**

Disclaimer

Although all possible efforts have been made to ensure correctness and completeness of the contents contained in this information service, the Korean Register of Shipping is not responsible for any errors or omissions made herein, nor held liable for any actions taken by any party as a result of information retrieved from this information service.