

COPY.

Rpt. C 12(a).

FREEBOARD VERIFICATION FORM FOR ORDINARY CARGO ^{AND}_{OR} PASSENGER SHIPS.

When received in London Office

Port COPENHAGENName M.S. "ERRIA"

Official No. _____

No. in Reg. Book _____

Port of Registry (For Foreign Ships) COPENHAGENIron or Steel STEEL State whether Classed by Lloyd's Register 100Al. With freeboard.Name of Owners A.S.DET OSTASIATISKE KOMPAGNIDate of Verification 15.12.31.

I have to report that the Freeboards as given below, assigned by the Committee to this ship, have been correctly marked on the ship's sides, in accordance with the printed instructions:—

| FREEBOARD AMIDSHIPS FROM TOP OF DECK LINE, Wood /STEEL DECK. | | FROM CENTRE OF DISC. |
|--|------------------------|-------------------------|
| Tropical Fresh Water | 2714mm. ft. ----- ins. | 346mm ins. above |
| Fresh Water | 2887mm. ft. ----- ins. | 173mm. ins. above |
| Tropical | 2887mm. ft. ----- ins. | 173mm. ins. above |
| Summer | 3060mm. ft. ----- ins. | |
| Winter | 3233mm. ft. ----- ins. | 173mm. ins. below |
| Winter North Atlantic | ----- ft. ----- ins. | ----- ins. below |

Maximum Summer Draught corresponding to the freeboard assigned as shown on the Builders' Displacement Scales:— 8345 mm.

W. Deth Lydersen Surveyor.

(To be filled up in London Office.)

Statement No. _____ Date of Committee's Minute _____

| | | | | | |
|---|---------------------------------|----|-----|----|------|
| Particulars for Record in Register Book. | Moulded Depth | 37 | ft. | 3 | ins. |
| | Freeboard | 10 | ft. | 0½ | ins. |
| | Corresponding Draught | 27 | ft. | 4½ | ins. |

Freeboards compared and found correct by _____ Date _____

Is fee paid? _____ Form for Certificate _____

Instructions _____ Date _____

Certificate written by Danish Govt. Noted for posting _____

10m, 7.31.

Condition of Class.

Solid Floors, thickness and spacing

Are Frame and Reversed Frame

Bridge Deck, Angle, E or C

002808-002815-0142

© 2020
Lloyd's Register
Foundation