

27650

Rpt. C 12(a).

FREEBOARD VERIFICATION FORM FOR ORDINARY CARGO ~~AND~~ ~~PASSENGER~~ SHIPS.

15 FEB 1935

When received in London Office

Port Kobe.
 Name S.S. "MANJU MARU"
 Official No. 24724. No. in Reg. Book 90264.
 Port of Registry (For Foreign Ships) Hashidate.
 Iron or Steel Steel State whether Classed by Lloyd's Register Yes.
 Name of Owners Manshu Kairiku Unso Kabushiki Kaisha. Date of Verification 15th January, 1935.

Japanese Government 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~~ as under:-

	FREEBOARD AMIDSHIPS FROM TOP OF DECK LINE, WOOD /STEEL DECK.		FROM CENTRE OF DISC.
Tropical Fresh Water	<u>2445</u> m/m ft ins.		<u>343</u> m/m ins above
Fresh Water	<u>2610</u> m/m ft ins.		<u>178</u> m/m ins above
Tropical	<u>2623</u> m/m ft ins.		<u>165</u> m/m ins above
Summer	<u>2788</u> m/m ft ins.	<u>9'-13 1/4"</u>	
Winter	<u>2953</u> m/m ft ins.		<u>165</u> m/m ins below
Winter North Atlantic	<u>--</u> ft. <u>--</u> ins.		<u>--</u> ins. below

Maximum Summer Draught corresponding to the freeboard assigned as shown on the Builders' Displacement Scales:— 27'-1".

NOTE:- Freeboards same as original.

Y. Jo Surveyor.

(To be filled up in London Office.)

Statement No. 27650 Date of Committee's Minute

Particulars for Record in Register Book {
 Moulded Depth 36 ft. 0 ins. ✓
 Freeboard 9 ft. 13/4 ins.
 Corresponding Draught 27 ft. 1 ins. ✓

Freeboards compared and found correct by S. W. B. Date 10/2/35

Is fee paid? Form for Certificate Japanese

Instructions Date

Certificate written by Japanese Govt Noted for posting

10m.7.31.

W1305-0205

Lloyd's Register
 for Ships of f

All vessels equal in strength to Lloyd's Awning-decked rule, or which, although in excess of that rule, do not come up to Lloyd's requirements for a Sp decked Vessel, are to be considered as Awning-decked Ships, the freeboard for which will vary with their strength.

* If the frames, skin planking, or ceiling are of unusual thickness the breadth of vessel to inside of ceiling should be reported if possible.