

TONNAGE under  
Tonnage Book

5,175.08

CLASS \*100A1.

State if with freeboard  
as condition of Class

Yes

Built at

Nagasaki.

W1340-0035

Rpt. C 12(c).

PASSENGER SHIPS.

## FREEBOARD VERIFICATION FORM FOR TANKERS.

When received in London Office

Port NAGASAKI

Name Steel Twin Screw Steamer "NEKKA MARU"

Official No. 40161

No. in Reg. Book 90527

Port of Registry (For Foreign Ships) Osaka.

Iron or Steel Steel State whether Classed by Lloyd's Register \*100A1

Name of Owners Osaka Shosen K.K. Date of Verification 15th March, 1935.

I have to report that the Freeboards as given below, assigned by the Japanese Government 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/ <del>STEEL</del> DECK.			FROM CENTRE OF Disc.	
Tropical Fresh Water	3825	m.m.	ft.	ins.	256 mm. ins. above
Fresh Water . . . . .	3953	m.m.	ft.	ins.	128 mm. ins. above
Tropical . . . . .	3953	mm.	ft.	ins.	128 mm. ins. above
Summer . . . . .	4081	mm.	ft.	ins.	
Winter . . . . .	4209	mm.	ft.	ins.	128 mm. ins. below
Winter North Atlantic . . . . .	-		ft.	ins.	- ins. below

Maximum Summer Draught corresponding to the freeboard assigned as shown on the Builders' Displacement Scales:— 6180 mm.

(sgd) H.D.BUCHANAN

Surveyor.

(To be filled up in London Office.)

Statement No. Date of Committee's Minute

Particulars for Record in Register Book.	Moulded Depth . . . . .	33	ft.	3	ins.
	Freeboard . . . . .	13	ft.	4 $\frac{3}{4}$	ins.
	Corresponding Draught . . . . .	20	ft.	3 $\frac{1}{4}$	ins.

Freeboards compared and found correct by Date

Is fee paid? Form for Certificate

Instructions Date

Certificate written Noted for posting

4m, 7.31.

Act

Actual moulded depth 33'-3  $\frac{1}{2}$ "

Third Deck, amidships, 200x90x90x8/

Spacing..... Every f

Side Keelsons, No. each side

Fourth Deck, amidships, 5x75x8/

Condition of Class.

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Jukog

en Kab

Reg. Book.)

Osaka.

Osaka.

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m/m o  
INCHES IN8 3  $\frac{1}{2}$ 5  $\frac{1}{2}$  3  $\frac{1}{2}$ 

0x90x90

75x14B

x90x13.

100 100

10.5 BR

30x13.5

0x90x11

50x245x

Every 2

10.5 BR

Every F

1645 m

30x13 BR

-10 BR J

Yes

100x80x8

Every f

75x75x8

80x80x8

Every f

5x75x8/

200x90x90x8/

Every f