27563.
(~~2404~~)

27563

Rpt. C 12(a).

FREEBOARD VERIFICATION FORM
FOR ORDINARY CARGO AND/OR PASSENGER SHIPS.

When received in London Office .....

Port Kobe.

Name S. S. Kinimaru

Official No. 24071. No. in Reg. Book 49163

Port of Registry Kobe.

Iron or Steel ..... State whether Classed by Lloyd's Register + 100 A. 1

Name of Owners Kobe Shosen K.K. Date of Verification —

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	ft.	ins.	ins. above
Fresh Water	ft.	ins.	5 1/2 ins. above
Tropical	ft.	ins.	4 1/2 ins. above
Summer	4 ft.	3 ins.	
Winter	ft.	ins.	5 ins. below
Winter North Atlantic	ft.	ins.	7 ins. below

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

Surveyor.

(To be filled up in London Office.)

Statement No. 27563 Date of Committee's Minute —

Particulars for Record in Register Book.			
Moulded Depth	27 ft.	3 ins.	
Freeboard	4 ft.	3 ins.	
Corresponding Draught	23 ft.	2 ins.	

Freeboards compared and found correct by G. W. B. Date 31/8/34

Is fee paid? Form for Certificate Japanese

Instructions Date

Certificate written by Japanese Govt. Noted for posting

5m.11.32.

26. 3. 19

Indian Summer Line	"	"	"	...	...	...	...	...	...	...	...	...	4'
Winter Line	below	"	"	...	...	...	...	...	...	...	...	...	4 1/2"
Winter North Atlantic Line	"	"	"	...	...	...	...	...	...	...	...	...	5 1/2"
													4 1/2"
													5"
													4"

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

† In vessels obtaining an allowance for deck erections under Para. 11 where the sheer drops abaft amid-

‡ State dimensions of freeing port area on back of this form.

¶ The Surveyor should state whether the fall in sheer as reported is measured relatively

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