

Port belonging to Osaka

Deck. Material and thickness.....

Forecastle Deck Stringer Plate. b'dth & th'kns.....

$$3\frac{1}{2} \times 3$$

W643-0227 $\frac{1}{2}$

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6 A. & C.P. cem.
CWS.
5. 9. 19

Engine Room ...
 TONNAGE OR FEES...
 Less Engine Room ... 218 1/2

Deck at side to top of keel ...
 " " " Upper Deck at side

Residence ...
 Port helomina to Osaka

2.

It is concluded, that in the Water Ballast particulars, the figures for fore peak tank & after peak tank, are intended for after peak tank and deep tank aft respectively, as in sister vessels, also that the capacities of these tanks and also that of the double bottom tanks, are the same as in sister vessels, but the Surveyors should be requested to state if this is so.

[Handwritten signature]

Bui	
s with fla	of Beam
Uppermo	Actual
Inches	per Rule
in	per Rule
50	77
10	14
10	60
17	60
Inches	per Rule
hip	per Rule
Or 2	
44	58
62	5
14	10
36	
14	1
18	32
34	
34	
14	32
34	



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Lloyd's Register
 W693-0237

Spacing ...
 BEAMS, Bridge Deck, Angle, Bulb Angle, Plate, Tee Bulb or Channel ...
 Angles on upper edge ...

Angle on ditto ...
 Tie Plates ...
 Deck. Material and thickness ...