

W615-0140 (1/2)

LLOYD'S REGISTER OF SHIPPING

MEIKAI BUILDING

No. 32, AKASHI MACHI.

TELEGRAMS: "REGISTER." KOBE.

TELEPHONE: 2530 SANMOMIYA

KOBED'S REGISTER Sept. 21st. 1922

LONDON
20 OCT 1922

RECEIVED
LLOYD'S REGISTER OF SHIPPING

The Secretary,

London.

Dear Sir,

In reply to yours of 18th August regarding the S/S "Kanju Maru" Report No. 3626, I have to state that the scantlings, referred to in your letter, are as follows:-

Side girders in E.R. tanks = .40 full depth

" " " B.R. " = .50 " "

" " " Cargo " = .42 thick x 46" deep. (3:10")

Engine & Boiler tank margin plates = .50 & .58 to .48 respectively. (D.B. tanks in E.R. and B.R. have a flush tank top.)

Transverse beam angles (face) 6" x 3" x .54" B.A. at tank deck, flanged 5" at upper deck.

Oil tight bulkheads ^{WERE} constructed according to approved plans with a few exceptions which were approved locally.

Spacing of Rivets in edges of Poop Bridge and Foc'sle plating 3/4" dia. Rivets about 3" pitch, 7/8" rivets about 3 $\frac{1}{2}$ " pitch.

Spacing of Rivets in butts of Poop Bridge & Foc'sle plating 3/4" dia. rivets about 2 $\frac{5}{8}$ pitch, 7/8" dia. rivets



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- 2 -

about 3" pitch.

Depths of transverse at ends:

Forward end - 24" in cargo hold, 18" in tween deck,
and 21" in deep tank.

Aft end:- 34" in lower machinery space, 18" in
side bunkers, and 15" in accommodation space.

All oil tanks and cofferdams have been tested as
required by Rules.

I am, Dear Sir,

Yours faithfully,

H.O.Buchanan



Referred to the Chief Ship Surveyor.

RAM,

30 OCT 1972

JL M
7.11.72

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• alw pukka, any T3 u in escompona basee.
• alw pukka, any T3 u in escompona basee.

• ready for fitting.

• VILMIS

• RAM

• I am, dear Sir,



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