

(COMPUTATION FOR STEAMER, SAILING SHIP, TANKER.)

Moulded Dimensions: Length 91.440 m. Breadth 13.410 m. Depth 5.995 m.
 Inboard length 91.620 m. to centre line of middle stoke.
 Moulded displacement at moulded draught = 85 per cent. of moulded depth 4207 tons

Depth for Freeboard (D) = 6.004

011499 - 011505 - 0205

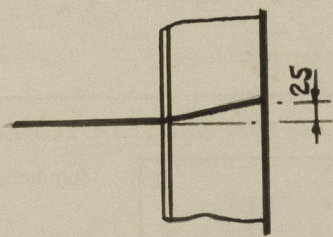
Lilia Gorthon.

A new form should be prepared if any alterations that affect the freeboard have been made. If no such alterations have been made, the Surveyor should endorse the form on this side with his signature and the date.

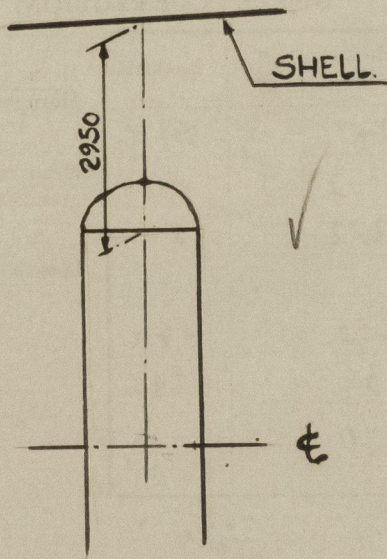
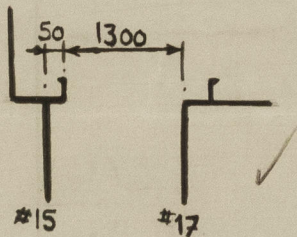
Displacement in salt water and tons per inch immersion:-

Moulded draught.	Displacement.	Tons per inch.
85%	4231 tons.	24.54
90	4523 "	24.90
95	4817 "	25.26
100	5116 "	25.62

The freeboard deck has a cant up of 25 mm.



Sketch of tonnage opening.



Tonnage opening factor
 $\frac{2950}{6150} = .480$

Trade of ship.....

Names of sister ships.....

Builder's name and yard number.....

Owner.....

Fee £.....

Hockmms Mek. Verkstad's Yard No. 283 and 284.

Hockmms Mek. Verkstad's Yard No. 285.

Radni A. B. Gyzef, Helsingborg.



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