

D.S. 427



# Lloyd's Register of Shipping.

Via Mazzini No. 9,

Trieste, 17th September 1947.

RECEIVED

22 SEP 1947

ANSD

Dear Sir,

Reference

"VAGAN" - C.R.D.A. Yard No. 1728.-

In reply to the Secretary's classing letter of the 15th August on the above vessel, I have to state that the steel was manufactured by the following Markers: (open Hearth Process) Aug. Thyssen Huette A.G., Werk Niederhein, Duisburg, - "ILVA", Alti Forni e Acciaierie d'Italia, Bolzaneto-Genoa. - Acc. e Ferr. Lombarde Falck, Milan, - Soc. Ital. Acciaierie Cornigliano-SIAC, Genoa.

The inner surface of the bot tom in way of No. 3 hold, was coated with cement, and I have to confirm ~~to confirm~~ that two bilge suction of 50 mm diameter each were fitted in No. 3 hold.

With regard to the testing of the stream anchor it would appear that this anchor left the Makers Works after having been drop tested only, and ~~that~~ no proof test was carried out. This omission is regretted but steps have been taken to ensure that this will not occur again.

The Genoa has been communicated with but they state that the 3 aux. generator engines have not been built under survey but only examined and tested on the bench on completion.

I may add that the foregoing items will also apply to the M.V. "SORTLAND" Yard No. 1727.

I am, Dear Sir,  
Yours faithfully.

*S.B. Rumster*

The Secretary,  
LONDON.

*Copy taken for "Sortland"*



© 2021

Lloyd's Register Foundation

D.O.  
Referred to Mr. Sullivan

For Skip Surveyors (F.E. Rpts.) to note  
For Engineer Surveyors (F.E. Rpts.) to note

The steam anchor should be submitted to Survey to the 30/10/47  
at the first opportunity. Along to 2/10/47  
Grant is S.R.L. Statutory tests at the first opportunity

Noted for S.R.L. 2/10/47  
Steam anchor to be to Statutory tests at the first opportunity



Statutory tests at the first opportunity 2/10/47



© 2021

Lloyd's Register Foundation

THE LLOYD'S REGISTER FOUNDATION

10, ABchurch Lane, London, E.C. 4

MEMORANDUM

SS/11

11

1st  
2nd  
3rd

Rem  
P  
L