

REPORT ON BOILERS.

No. 45810
13 JUL 1926

Writing Report 19 When handed in at Local Office 12. 7. 1926. Port of Glasgow
in Survey held at Glasgow Date, First Survey 15. 1. 26. Last Survey 12. July 1926.
on the M.V. Storsten (Number of Visits Gross 5240 Tons Net 3088)
Built at Glasgow By whom built Barclay Currie & Co (613) When built 1926
made at Glasgow By whom made Barclay Currie & Co Ltd (N° 36) When made 1926
Port belonging to Jonsberg Rederi A/S.

STORAGE TANKS No. two Description built Manufacturers of steel W. Beardmore & Co Ltd.
WATER DONKEY BOILER Glasgow By whom made Barclay Currie & Co Ltd When made 1926 Where fixed engine room Working pressure 475
hydraulic pressure to 675 Date of test 17. 2. 26 No. of Certificate Fire grate area Description of safety valves Spring loaded
safety valves 2 Area of each Pressure to which they are adjusted 475 If fitted with easing gear only steam from main boilers can
donkey boiler Dia. of donkey boiler 5-0 Length 15-9 app Material of shell plates steel Thickness 1 3/8 Range of tensile
1882 Descrip. of riveting long. seams DBS TR Dia. of rivet holes 1 3/2 Whether punched or drilled drilled Pitch of rivets 7 3/4
Per centage of strength of joint Rivets 85.35 Working pressure of shell by rules 534 Thickness of shell crown plates 1 3/16
do. 33 Hemispherical ends Plates 85.88 No. of Stays to do. none Dia. of stays Diameter of furnace Top Bottom Length of furnace
Description of joint Working pressure of furnace by rules Thickness of furnace crown
Radius of do. Stayed by Diameter of uptake Thickness of uptake plates
of water tubes

The foregoing is a correct description.

Manufacturer.

During progress of work in shops - See accompanying Machinery Report.
During erection on board vessel -
Total No. of visits

Is the approved plan of boiler forwarded herewith 1/5 ✓

GENERAL REMARKS (State quality of workmanship, opinions as to class, &c.)
These air receivers have been built under special survey in accordance with the Rules. Workmanship and materials good.
The air receivers have been properly fitted on board, and safety valves adjusted to 475 lbs.

Survey Fee ... £ 6 : 6 : When applied for, 12/7/26
Travelling Expenses (if any) £ : : When received, 22. 7. 26.

L. Davis H. J. Sutherland.
Engineer Surveyor to Lloyd's Register of British and Foreign Shipping.

Committee's Minute GLASGOW 27 JUL 1926
Signed See Gls. Rpt. No. 45810.

