

Area of each _____ Pressure to which they are subjected _____
 Dia. of donkey boiler 6 Length 14 Material of shell 4 1/2
 Thickness of riveting long. seams DR Dia. of rivet holes 3/32 Whether punched or drilled drilled
 Calculating H. _____ Per centage of strength of joint 88 1/2 Working pressure of shell by rule 100 lbs.
 No. of Stays to do none Dia. of stays _____ Diameter of flange _____
 Description of none Working pressure _____
 Radius of do. 2 1/2 GLASGOW,
9th April, 1925.

Progress of work _____
 Direction of work _____
 No. of visits _____

GENERAL REMARKS (State) J.F. NICHOLAS

Messrs. Cochran & Co. Annan, Ltd., examine the Vertical Boiler No. 9254 made by them to the order of Messrs. Atlantic Coaling Co. Ltd., London.

The scantlings of the Boiler were found to be in accordance with the Rules of Lloyd's Register for a working pressure of 100 lbs per square inch. The steel material used in the construction of the Boiler was tested by the Society's Surveyors in accordance with the Rules, and the workmanship, so far as seen, was good.

The Boiler was tested by hydraulic pressure to 200 lbs per square inch in the presence of the undersigned Surveyor and was found sound and tight at that pressure.

Working pressure not to exceed One Hundred Pounds per square inch.

Marks on Boiler No. 9254.

No. 16779.
 LLOYD'S TEST.
 200 lbs.
 W.P. 100 lbs.
 J.F.N. 8/4/25.

Surveyor to Lloyd's Register.



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