

Lloyd's Register of Shipping.



Port

MANCHESTER.

21st November 1921.

This is to Certify that

the undersigned Surveyor to this Society did at the request of

Messrs Marine & Locomotive Superheaters Ltd.

attend their works on the 4th November 1921. for the purpose of

inspecting 16 Steam Superheater Headers designated

Test No.s A.O.20.25.27.31.32.41. A.S.2.5.10.12.14.15.17.18.22.23.

made to the order of Messrs John Brown & Co, Ltd.

and intended for their Contract No. 598.

The ~~cast~~ wrought steel headers in question were mechanically tested in accordance with the Rules of this Society. ~~A copy of the results of these tests is appended.~~

The headers were, in the presence of the undersigned, tested by hydraulic pressure to 645 pounds per square inch and found satisfactory.

The headers are, so far as can be seen, sound and free from defects, and are suitable for a working pressure of 215 pounds per square inch.

Identification Mark:—

No.s As above

LLOYD'S TEST.

645 lbs.

Working Pressure 215 lbs.

with date DMC

St. H. J. P. M. A. R.

Engineer Surveyor to Lloyd's Register.

MANCHESTER.

Plans approved 3/5/2021

certificate is issued upon the terms of the Rules and Regulations of the Society, which provide that:—

the Committee use their best endeavours to ensure that the functions of the Society are properly executed, it is to be understood that the Committee nor the Society are under any circumstances whatever to be held responsible for any inaccuracy in any report or statement issued by the Society or its Surveyors, or in any entry in the Register Book or other publication of the Society, or for any error or omission, default, or negligence of the Surveyors, or other Officers or Agents of the Society."

T. 1m.4.21.

Foundation

003712-003719-0091

of shell plates material Description of longitudinal joint Diameter of rivet holes

pressure of shell by rules

Crown plates: Thickness

How stayed

17.590
Superheaters.



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Lloyd's Register
Foundation