

Please attach to GLASGOW REPORT No. 39300.

LLOYD'S REGISTER  
LONDON  
TODAY 7 NOV 1919  
ANSO

RETAIN

GLASGOW.

3rd. November 1919.

PETER MOORHOO,

users. Cochran & Co. (Annan) Ltd. Annan, examine the donkey boiler No. 8092 made by them to the order of Messrs. Workman & Lays & Co. of Belfast, and intended for the S.S. "WICKLOW HEAD" & "CITY OF MUNICH".

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 8092:-

14952.  
LLOYD'S TEST.  
200 lbs.  
W.P. 100 lbs.  
P.M.C. 31/10/19.

Surveyor to Lloyd's Register.

W437 - 0301



Lloyd's Register  
Foundation

2019

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© Lloyd's Register Foundation  
M35  
Hawkins  
Rae  
Rice plate  
Steam tubes  
Refrigerator  
Survey  
Water  
Waves  
Wind

Referred to the Chief Engineer Surveyor.

Referred to Mr. Munro.

• ROOFING IRON

Vertical corr. embank. - metal - 10 ft (length) - 100 ft diameter - standard vessel  
a height of 10 ft - made of iron and sheet 5000 - cost 4000  
QUANTITY - 1000 ft to be supplied him - taken at 50 ft per ton  
REMARKS - 1000 ft to be supplied him - taken at 50 ft per ton

• HOTELS TO RYTHE

100 ft by 100 ft made of iron and sheet 5000 - cost 10000  
100 ft by 100 ft made of iron and sheet 5000 - cost 10000  
100 ft by 100 ft made of iron and sheet 5000 - cost 10000  
100 ft by 100 ft made of iron and sheet 5000 - cost 10000  
100 ft by 100 ft made of iron and sheet 5000 - cost 10000  
100 ft by 100 ft made of iron and sheet 5000 - cost 10000

• REQUISITION OF LABOUR AND MATERIALS

100 ft

100 ft