

Shropshire  
GLASGOW REPORT No. 46030

G L A S G O W.

Mark on Receivers:-

24th September, 1926.

No. 47029  
LLOYD'S 1000  
2000 lbs.  
W.P. 600 lbs.  
2nd class. 1000

No. 17061  
LLOYD'S 1000  
LLOYD 1000  
W.P. 600 lbs.  
2nd class. 1000

W. LANE.

Messrs. The Fairfield S.B. & E. Co., Ltd., Govan, attend at their Works on the 26th December 1925, and subsequent dates, for the purpose of examining and testing four Air Receivers, designated Nos. 97, 179, 176, 177, intended to be used in conjunction with the Fairfield Sulzer Oil Engines No. 619, built by the above Firm.

These Air Receivers are stated to have been built to the Admiralty Specification and the materials tested in accordance with their requirements.

The dimensions of these Receivers have been checked and found to be in accordance with the requirement of this Society for a working pressure of 600 lbs. per square inch, their condition and workmanship, so far as can be seen, are sound and good.

They were tested in the presence of the undersigned by hydraulic pressure to 1000 lbs. per square inch and shewed no signs of weakness and were tight and sound in every respect at that pressure. Working pressure not to exceed Six Hundred Pounds per square inch.

Mark on Receivers:- /



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WII75-6179½

pressure in cylinders 600 lbs No. of cylinders 8 Diameter of cylinders 2 1/2 in. No. of glands 2

Water Rate  
per Rule

- 2 -

Water Rate per Rule

78

Water Rate per Rule

13/16 ✓

Water Rate per Rule  
as fitted

1/2

Thickness between liner

and shaft

### Mark on Receivers:-

If the liner is longer than our length are the two ends of the liner to be marked with the thickness of the liner and the thickness of the liner to be marked with the thickness of the liner.

Two marked -

No. 17058  
LLOYD'S TEST  
1000 lbs.  
W.P. 600 lbs.  
5.3.26. W.L.

Two marked -

No. 17061  
LLOYD'S TEST  
1000 lbs.  
W.P. 600 lbs.  
5.3.26. W.L.

*W. Lane*  
Surveyor to Lloyd's Register.

### Water Pump Direct Suction

Water pump in holds and  
on deck may be placed  
in any position required by  
the master or  
officer in charge.

Water pump may be placed in any position required by the master or  
officer in charge and may be secured by any means required by the master or  
officer in charge.

Water pump may be placed in any position required by the master or  
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