

HEATERS.

Long COPY.

Certificate No. 4584

Lloyd's Register of Shipping.



Collingwood Buildings,

Newcastle-on-Tyne, 1, 1st December, 1936

This is to Certify that

A. WATT,

the undersigned Surveyor to this Society did at the request of

Messrs. White's Marine Engineering Co. Ltd., Hebburn on Tyne.

attend their works on the 1st October, 1936 and subsequently for the purpose of

inspecting an Oil Fuel Heater designated Contract No. 1188 Test No. 6180

made to the order of Messrs. Palmers Hebburn Co. Ltd., Hebburn,

and intended for the s.s. "STANASFALT".

The Heater in question was subjected, in the presence of the undersigned, to hydraulic tests—the Cast Iron Body steam space to 400 pounds per square inch, and the D.S. Steel Coils oil space to 600 pounds per square inch—and found satisfactory for a working oil pressure of _____ pounds per square inch.

Identification Mark:—

No.	6180
LLOYD'S TEST.	
Body	
Steam Space	400 lbs.
Coils	600 lbs.
Oil Space	
Working Oil Pressure	
A.W. 26-11-36.	

A. Watt
Engineer Surveyor to Lloyd's Register.

Fee :- £1-1-0.

This Certificate is issued upon the terms of the Rules and Regulations of the Society, which provide that:—
While the Committees of the Society use their best endeavours to ensure that the functions of the Society are properly executed, it is to be understood that neither the Society nor any Member of any of its Committees is under any circumstances whatever to be held responsible for accuracy in any report or certificate 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 of judgment, default or negligence of any of its Committees or any Member thereof, or the Surveyors, or other Agents of the Society."

(F.H.) 5c.8.36.

main stays: Material *Watt*

Tensile strength

© 2020
Lloyd's Register
Foundation
W1060-0201