

Lloyd's Register of Shipping.



Port *NEWCASTLE ON TYNE.*

Pecten

21st March 1934.

91190.

Continuous

This is to Certify that I have

Surveyed the *Boiler* and *Machinery* of the Steel Screw "PECTEN",

7468 tons gross, of London, and No. 32772 in the Register Book,

while in dry dock at this Port,

and that I have transmitted to the Committee of Lloyd's Register of Shipping, London, a Report stating that all

recommendations made by me in connection therewith have been carried out to my satisfaction, and that I have

Recommended that the record of D.B.S.3,54 when the starboard donkey boiler has been examined and its safety valves adjusted under steam, and L.M.C.(C.S.) with date be made in the Register Book in the case of this vessel when the survey has been completed.

Forward section (half) of main crank shaft to be renewed before the end of March 1935.

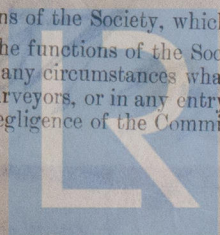
Parts now examined:—

- Nos. 5 & 6 cylinders, pistons, liners, rods, top end pins and brasses, guides and guide shoes.
- No. 3 starting air receiver.
- Port donkey boiler.
- Propeller and outside fastenings.
- Main injection valve.

John T Imalay.

Engineer Surveyor to Lloyd's Register.

This Certificate is issued upon the terms of the Rules and Regulations of the Society, which provide that: "While the Committee use their best endeavours to ensure that the functions of the Society are properly executed, it is to be understood that neither the Committee nor the Society are under any circumstances whatever to be held responsible for any inaccuracy 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 the Committee or any Member thereof, or the Surveyors, or other Officers or Agents of the Society."



Lloyd's Register Foundation

Damage or Robbery (if any)

1. (C.S.) Im.1.34.

Shipping expenses (if chargeable)

Committee's Minute

TUE 10 APR 1934

FRI. 14 DEC 1934

FRI. 28 JUN 1935

Surveyor to Lloyd's