

X.23095

Report of Survey for Repairs of Engines and Boilers.

Survey held at

London

Date, first Survey 15th Feb'y

Last Survey 19th Feb'y 1879

on the

Iron S.S. "Seine"

Tons

2,260

3,579

Owners

Genl. Com & Maint Coy (Lim)

Port belonging to

London

Classed

100 A1.

Years assigned

Character in Register Book.

9.76.5.77

Diameter of Cylinders

60" & 95"

Length of Stroke

48"

Engines made at

London

When made

Pressure of Steam

55 lbs

Nominal Horse Power

500

By whom made

J. Watt & Coy

Particulars of Repairs and Examination

In Dry Dock and afloat.

Sea connections examined, Forepeller and outer bearing shaft down about 3/16" on lignum vitae. Small shaft and funnel shafting examined, several reedy marks in crank pin journals, but none considered serious. New crank pin brasses of phosphor bronze fitted 3 mo. ago. New India rubber valves fitted to air and circulating pumps, and all pumps overhauled.

Main boilers and superheaters examined and found to be in good condition, very little deterioration. Safety valves examined and weights adjusted.

The engines and boilers are now in good and efficient condition and in my opinion, so far as her machinery is concerned, this vessel is eligible to retain her class in the Register Book and to be noted "2.79"

(Condition of Engines and Boilers, and subsequent Repairs and Examinations, to be clearly stated.)

(The Surveyors are requested not to write on or below the space for Committee's Minute.)

The Amount of Fee ... £ 5 : 5 : 0 received by me,

Certificate (if required) ... £ : : 10dpl 1879

(Travelling Expenses, if any, £)

Committee's Minute

4th March, 1879.

Alfred H. Alchin
Engineer Surveyor to Lloyd's Register of British & Foreign Shipping.



Lloyd's Register Foundation

IRON483-0410

The engine and boiler of this vessel have
been examined and found to be in good
condition submitted that she is
eligible to have Lloyd's M.C.
and a machinery certificate
Done 19th February 1879

MD

25.2.79



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Foundation