

DONKEY BOILER—

No.

Description

None

Made at

By whom made

When made

Where fixed

Working pressure

tested by hydraulic pressure to

No. of Certificate

Fire grate area

Description of safety valves

No. of safety valves

Area of each

Pressure to which they are adjusted

If fitted with easing gear

If steam from main boilers

enter the donkey boiler

Dia. of donkey boiler

Length

Material of shell plates

Thickness

Range of ten

strength

Descrip. of riveting long. seams

Dia. of rivet holes

Whether punched or drilled

Pitch of rivets

Lap of plating

Per centage of strength of joint

Rivets

Plates

Thickness of shell crown plates

Radius of do.

No. of Stays to do.

Dia. of stays.

Diameter of furnace Top

Bottom

Length of furnace

Thickness of furnace plates

Description

joint

Thickness of furnace crown plates

Stayed by

Working pressure of shell by rules

Working pressure of furnace by rules

Diameter of uptake

Thickness of uptake plates

Thickness of water tubes

SPARE GEAR. State the articles supplied:—

The foregoing is a correct description,

Manufacturer.

Bow. McLachlan.

Dates of Survey while building
During progress of work in shops—
During erection on board vessel—
Total No. of visits

1900:—Mar. 1. 13. 23. 29. Apr. 2. 19. 26. 30. May. 8. 14. 22.
June. 12. 20.
13.

Is the approved plan of main boiler forwarded herewith Yes

" " " donkey " " "

General Remarks, (State quality of workmanship, opinions as to class, &c.)

The following work has been carried out here,
Shell plates bent, drilled and compensating ring on man hole
fitted. End plates flanged and drilled, furnaces drilled
and fitted in end plates, Combustion chamber plates flanged
drilled & riveted, Girders and stays fitted on chamber tops.
Main & combustion chamber stays screwed & nuts & washers
supplied, All stay and plain tube holes drilled.

This work has been carried out under special survey. The
material and workmanship being of good quality. The several
parts having been forwarded to Trieste for completion.

The approved plan is returned herewith.

The amount of Entry Fee: £ : : When applied for,

Special £ 5: 5: : : 18.

Donkey Boiler Fee £ : : : When received,

Travelling Expenses (if any) £ : : : 18.

Committee's Minute

Assigned

To be collected at Trieste forwarded to
Glasgow. 2 JUL 1900

Deferred for completion.

George Murdoch.
Engineer Surveyor to Lloyd's Register of British & Foreign Shipping.

FBI AUG 16 1901
TUES. AUG 27 1901

Lloyd's Register
Foundation