

H.M. Aln

DONKEY BOILER— 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 _____ if fitted with easing gear _____ if steam from main boilers can enter the donkey boiler _____

diameter of donkey boiler _____ length _____ description of riveting _____

Thickness of shell plates _____ diameter of rivet holes _____ whether punched or drilled _____ pitch of rivets _____ lap of plating _____

per centage of strength of joint _____ thickness of crown plates _____ stayed by _____

Diameter of furnace, top _____ bottom _____ length of furnace _____ thickness of plates _____ description of joint _____

Thickness of furnace crown plates _____ stayed by _____ working pressure of shell _____ rules _____

Working pressure of furnace by rules _____ diameter of uptake _____ thickness of plates _____ thickness of water _____

SPARE GEAR. State the articles supplied:— *Two con rod top end bolts and nuts 2" diameter ditto 2 main bearing bolts. 1 set of coupling bolts 1 set of feed and pump valves assorted bolts and nuts and iron of various sizes*

The foregoing is a correct description,
Hall Russell & Co Manufacturers

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

The Engines and boiler of this vessel have been constructed under special survey in accordance with the Rules and the approved tracing they are of good material and workmanship they are now in good working condition and eligible in my opinion to receive the notification of L.M.C. 8-90 in the Register book

It is submitted that this vessel is eligible to have L.M.C. 8-90 recorded.

(note) The surveyor's attention should be called to the diameters of the propeller and tunnel shafts, which are very slight under the size required by the rules for 100 lb. working pressure

M.A.
7-8-90

The amount of Entry Fee .. £ 1 : : received by me, _____

Special .. £ 8 : : _____

Donkey Boiler Fee .. £ ✓ : : _____

Certificate (if required) .. £ ✓ : : _____ 18 90

To be sent as per margin.

(Travelling Expenses, if any, £ _____)

G. L. Hindmarsh
 Engineer Surveyor to Lloyd's Register of British & Foreign Shipping.

Committee's Minute _____

+ L.M.C. 8-90

