

DONKEY BOILER— Description *Cylindrical Vertical Internal Furnace* When made *1892* Where fixed *Stokehole*
 By whom made _____
 Made at _____
 Working pressure *60* tested by hydraulic pressure to *120* No. of Certificate *258* Fire grate area *12 ft* Description of safety valves *Spring load*
 No. of safety valves *1* Area of each *4 sq ft* Pressure to which they are adjusted *60* If fitted with easing gear *yes* If steam from main boilers can
 enter the donkey boiler *no* Diameter of donkey boiler *4-0* Length *9-0* Material of shell plates _____ Thickness _____
 Description of riveting long. seams _____ Rivets _____ Thickness of shell crown plates _____ Radius of do. _____ No. of Stays to do. _____
 Lap of plating _____ Per centage of strength of joint _____ Plates _____ Length of furnace _____ Thickness of furnace plates _____ Description _____
 Dia. of stays _____ Diameter of furnace Top _____ Bottom _____ Stayed by _____ Working pressure of shell by rules _____
 joint _____ Thickness of furnace crown plates _____ Diameter of uptake _____ Thickness of uptake plates _____ Thickness of water tubes _____
 Working pressure of furnace by rules _____ Diameter of uptake _____

Mark on Donkey Boiler

No 258
 LLOYD'S TEST
 120 LBS
 G.Y. 91. W.R.A.

EARLE'S
 SHIPBUILDING & ENGINEERING CO. LIMITED
 The foregoing is a correct description,
W. Eaton Manufacturer.

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

*New main and donkey Boilers of approved design
 tested as required by the Rules and placed in the ship. The
 safety valves adjusted to 75 & 60 lbs respectively. The case
 respectfully submitted for the notification in the Register Book.*

+ N.B. 7-92

*Note
 For repairs to Machinery & Boiler Mountings &
 Report attached hereto.*

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

Certificate (if required) to be sent to *The Surveyor*
 The amount of Entry Fee... £ *5:5*
 Special £
 Donkey Boiler Fee £
 Travelling Expenses (if any) £

When applied for, *4/8/92*
 When received, *4/8/92*

James Innes
J. Ruck Keene
 Engineer Surveyor to Lloyd's Register of British & Foreign

Committee's Minute
 Assigned
 TUES. 9 AUG 1892