





VERTICAL DONKEY BOILER— *Manufacturers of Steel*

No.	Description									
Made at	By whom made				When made		Where fixed			
Working pressure	tested by hydraulic pressure to			Date of test		No. of Certificate		Fire grate area		Description of Safety
Valves	No. of Safety Valves		Area of each		Pressure to which they are adjusted			Date of adjustment		
If fitted with easing gear	If steam from main boilers can enter the donkey boiler				Dia. of donkey boiler			Length		
Material of shell plates	Thickness		Range of tensile 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		
<div style="display: flex; justify-content: space-between;"> <span>Rivets</span> <span>Plates</span> </div>										
Working pressure of shell by rules	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 of joint		
Working pressure of furnace by rules	Thickness of furnace crown plates			Stayed by						
Diameter of uptake	Thickness of uptake plates			Thickness of water tubes			Dates of survey			

*SPARE GEAR. State the articles supplied:—*

*The foregoing is a correct description,*

Manufacturer.

<i>Dates of Survey while building</i>	<i>{</i>	<i>During progress of</i>	<i>}</i>
		<i>work in shops- -</i>	<i>}</i>
		<i>During erection on</i>	<i>}</i>
		<i>board vessel - -</i>	<i>}</i>
		<i>Total No. of visits</i>	

1907. Feb 28. Mar 11. 26

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Is the approved plan of main boiler forwarded herewith

” ” ” *donkey* ” ” ”

Dates of Examination of principal parts—		Cylinders	Slides	Covers	Pistons	Rods
Connecting rods	Crank shaft	Thrust shaft	Tunnel shafts	Screw shaft	Propeller	
Stern tube	Steam pipes tested	Engine and boiler seatings	Engines holding down bolts			
Completion of pumping arrangements	Boilers fixed	Engines tried under steam				
Main boiler safety valves adjusted	Thickness of adjusting washers					
Material of Crank shaft	Identification Mark on Do.	Material of Thrust shaft	Identification Mark on Do.			
Material of Tunnel shafts	Identification Marks on Do.	Material of Screw shafts	Identification Marks on Do.			
Material of Steam Pipes	Test pressure					

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

Propeller, Stern Bush and fastenings of sea cocks  
examined before launching and found in good order.

The amount of Entry Fee..	£	:	:	When applied for,
Special .. .. .	£	:	:	.....19.....
Donkey Boiler Fee .. ..	£	:	:	When received,
Travelling Expenses (if any) £	:	:	:	.....19.....

Wm R. Austin

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

### Committee's Minute

Glasgow 20 MAY 1907

*Assigned*

See accompanying report.

*Over*



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Foundation