

S. S. "Caribbean"

DONKEY BOILER— Description *Vertical 4 Cross tubes. Steel.*
 Made at *Gateshead* by whom made *Clark, Chapman & Co* when made *1890* where fixed *In Fore Stonehold*
 Working pressure *80 lbs* tested by hydraulic pressure to *160 lbs* No. of Certificate *3332* fire grate area *21 1/2 sq. ft* description of safety
 valves *Spring* No. of safety valves *two* area of each *7 sq. in.* if fitted with easing gear *yes* if steam from main boilers can
 enter the donkey boiler *no* diameter of donkey boiler *6' 6"* length *13' 6"* description of riveting *Laps double rivetted*
 Thickness of shell plates *7/16"* diameter of rivet holes *7/8"* whether punched or drilled *drilled* pitch of rivets *3 3/16"* lap of plating *4 1/4"*
 per centage of strength of joint *72* thickness of crown plates *9/16"* stayed by *6 - 1 5/8" eff. stays*
 Diameter of furnace, top *5' 2"* bottom *5' 6 3/4"* length of furnace *5' 8"* thickness of plates *9/16"* description of joint *Laps single*
 Thickness of furnace crown plates *9/16"* stayed by *as shell crown* working pressure of shell by rules *87 lbs*
 Working pressure of furnace by rules *80 lbs* diameter of ^{iron} uptake *15"* thickness of plates *7/16"* thickness of ^{iron} water tubes *3/8"*
3 rows of 1 1/8" eff. stays
row of 12, row of 14

SPARE GEAR. State the articles supplied:—

The foregoing is a correct description,

Manufacturer.

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

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