

Rpt. 6.

For the information of Surveyors and the Committee only.

Received at _____ Office _____ 19

Lloyd's Register of Shipping.

(Report on Vessel No. _____ Port Middlesbrough)

No. 18450. SHIP FORGINGS ~~OR CASTINGS~~.

I have to report that the undermentioned ~~Iron or Steel Forgings or Castings~~ ^{Scrap} manufactured by Messrs Emerson Walker & Thompson of Dunston-on-Tyne for the Vessel No. 71, being built by Messrs Furness & Co of Hampton Hill-on-Tees have been inspected by me as set forth below and found to be, so far as can be seen, Sound

11.6.24

Mark on Forgings ~~or Castings~~

Lloyd's
No. 68364
JD
11.6.24

J Dale
Newcastle

	STERN FRAME.	RUDDER FRAME.	STEM.
Material* ...		<u>Scrap Steel</u>	
How made ...		<u>Forged & built</u>	
Dimensions ...		<u>4 1/2 to 3 1/2 dia</u>	
Progress on Inspection ...		<u>Forging & Machining</u>	
Date when Inspected ...		<u>11.6.24</u>	
CASTINGS.			
Tests on Standard Test Pieces.			
Tensile Test—			
Tons per square inch ...			
Extension per cent. ...			
Cold Bending Test—			
Angle before fracture ...			
Drop Test—			
Height from ground ...			
Hammering Test—			
If made according to Rules and found satisfactory ...			

SKETCHES OF FRAMES SHOWING POSITION AND DESCRIPTION OF WELDS OF FORGINGS.

Fee (if any chargeable) £

To be paid at

* If of Iron, state whether scrap or puddled Iron. If of Steel, state whether made on the Open Hearth process.

Jensen Shipb Bay
No. 71

Rudder frame



© 2020

Lloyd's Register
Foundation

Rpt. 6.

No. 18

Cast
of
by
have
be se

The words **FORGINGS** or **CASTINGS**, **IRON** or **STEEL**, should
be struck out as may be required.

Mark on forging

1101
No. 2
27.

Material*

How made

Dimensions

Progress on

Date when I

CAST

Tests on Sta
Pier

Tensile Test—
Tons per squ

Extension pe

Cold Bending
Angle before

Drop Test—
Height from

Hammering
It made acc
and found

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To

* If of In
Jan. 21. T.