

Rpt. 6.

For the information of Surveyors and the Committee only.

Received at

Office

19

## Lloyd's Register of Shipping.

Order: H.977/83065. (Report on Vessel No. 7546 Port TRIESTE)

Duplicate.

No. 3011.

## SHIP FORGINGS OR CASTINGS

I have to report that the undermentioned ~~XXXXX~~ Steel Forgings or Castings manufactured by Messrs. Sächsische Gussstahlwerke Döhlen A.G. of Döhlen for the Vessel No. 751, being built by Messrs. Atlas-Werke A.G. of Bremen have been inspected by me as set forth below and found to be, so far as can be seen, 1 rudder tiller sound and free from surface defects.-

Mark on Forgings or Castings.

Lloyd's

No. 614.

K.H.25.2.26.

Düsseldorf 1st March 1926.

1 rudder tiller

~~XXXXXX~~

RUDDER FRAME.

STEM.

Material\* ... Annealed Siem.Mart. Ingot Steel

How made † ... forged

Dimensions ...

Progress on Inspection ... rough turned

Date when Inspected ... 25.2.26.

## CASTINGS.

.798

3"

Tests on Standard Test Pieces.

## Tensile Test—

Tons per square inch ... 30,6

Extension per cent. ... 29,3

## Cold Bending Test—

Angle before fracture ... 180 degr.good

## 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 Düsseldorf.

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

222. T.

† State if annealed

Yes

007909-007918-0104

Forecastle Deck, Angle, E or F.



of the information of Surveyors and the Committee only.

# Lloyd's Register of Shipping

B. 97/3065.

Duplicate.

SHIP FORGINGS

XXXXXX Steel Forgings for Messrs. Atlas- Werke A.G. of Bremen  
XXXXXX Steel Forgings for Messrs. Sächsisches Gußstahlwerk Döhlen A.G.  
I rudder tiller sound and free from surface defects.

Düsseldorf 1st March 1926.

*for Mr. [Signature]*

STEM

RUDDER FRAME

1 rudder tiller  
XXXXXX

Annexed Stem. Mart. Ingot Steel

forged

tough turned

25.2.26.

3"

798.

30,6

29,3

180 degt. Good

ETCHES OF FRAMES SHOWING POSITION AND DESCRIPTION OF WELDS OF FORGINGS



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of steel, state whether made on the Open Hearth process