

Received at Belfast Office, Mar. 22<sup>nd</sup> 1892

## Lloyd's Register of British and Foreign Shipping.

(Report on Vessel No. 256 Port Belfast)No. 3419 SHIP FORGINGS OR CASTINGS.

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

I have to report that the undermentioned ~~Iron or Steel Forgings or Castings~~, manufactured by the Steel Coy. of Scotland of Newton for the Vessel No. 256, being built by Messrs Harland & Wolff of Belfast <sup>has</sup> ~~have~~ been inspected by me as set forth below, and found to be, so far as can be seen, Sound & free from defect

Mark on Forgings.

Lloyd's

No. 3419At 18/3/92

Alex<sup>r</sup> Kidd  
Glasgow

	STERN FRAME.	RUDDER FRAME.	STEM.
Material *	<u>Steel (Siemens-Martin)</u>		
How made	<u>Cast</u>		
Dimensions	<u>✓</u>		
Progress on Inspection	<u>✓</u>		
Dates when Inspected	<u>Nil at in Constant attendance</u>		

SKETCHES OF FRAMES SHEWING POSITION AND DESCRIPTION OF WELDS OF FORGINGS, OR PARTICULARS OF TESTS APPLIED TO CASTINGS.

The above Casting has been subjected to the usual drop & hammering tests with Satisfactory results  
Results of tensile & bend tests are hereto appended

Dates when Inspected

Progress on inspection

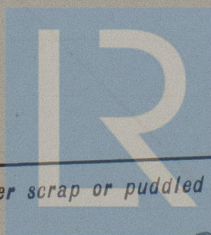
Dimensions

How made

Material

[T.S. - 2,000 - 27,12 90 - Trans. Ink.]

\* If of Iron, state whether scrap or puddled Iron.



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Foundation

BEL61-0020(1/2)



*Test Room Sheet*

Newton

*Works, the*

18<sup>th</sup>. day of March

18 92

[illegible]

Bend test bent to 90°  
as shown without  
fracture.

Alex<sup>r</sup> Todd  
 Surveyor to Lloyd's Register  
 Glasgow

BEL 61-0020 (2/2)

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256

Casting on Stern  
Frame.

22 March 1892

Sagamore

Bel First Entry Rpt  
no 41 92



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