

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

Received at Belfast Office, Oct 14<sup>th</sup> 1888

# Lloyd's Register of British and Foreign Shipping.

(Report on Vessel No. 216 Port Belfast)

## No. 1768 SHIP ~~FORGINGS~~ OR CASTINGS.

I have to report that the undermentioned ~~Iron or Steel Forgings or Castings~~, manufactured by The Steel Coy of Scotland of Newtown for the Vessel No. 216, being built by Messrs Harland & Wolff of Belfast, have been inspected by me as set forth below, and found to be, so far as can be seen, sound, and free from surface defects.

Mark on Forgings.

Lloyd's  
No. ....

Wm Gibson

Glasgow

13/10/88

	STERN FRAME.	RUDDER FRAME.	STEM.
Material* . . . .	<u>Siemens's Martin Steel</u>	/	/
How made . . . .	<u>Cast and annealed</u>		
Dimensions . . . .	<u>For 11" x 7 1/2", 11 1/2" x 7 1/2"</u>		
Progress on Inspection .	<u>Finished.</u>		
Dates when Inspected	<u>August 1888</u> <u>Sept 7 1888</u>		

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

This stem frame has been drop tested in the usual way, by being raised at one end to an angle of  $45^{\circ}$  and suddenly dropped on to a hard bed, it was afterwards slung in chains, and severely hammered in every part to test its soundness and after a careful examination was passed as satisfactory



Hakland & Wolff - 216  
Stern Frame ~~Coasting~~

L. S. Lancashire  
Belfast Report  
No. 3594



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