

Received at *Belfast* Office, *May 4<sup>th</sup> 1888*

# Lloyd's Register of British and Foreign Shipping.

(Report on Vessel No. <sup>3492</sup>*212* Port *Belfast*)

## No. \_\_\_\_\_ SHIP FORGINGS OR CASTINGS.

I have to report that the undermentioned Iron or Steel Forgings or Castings, manufactured by *The Steel Co. of Scotland* of *Newtown* for the Vessel No. *212*, 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. *Ms.*

*Wm. Gibson*  
*Glasgow*

	STERN FRAME.	RUDDER FRAME.	STEM.
Material* . . .	<i>Scientific Marting Steel</i>		
How made . . .	<i>Cast and afterwards annealed.</i>		
Dimensions . . .	<i>Aft 10 1/2 x 6. For 10 x 6.</i>		
Progress on Inspection .	<i>Completed.</i>		
Dates when Inspected	<i>9 - 4 - 88</i>		
	<i>23 - 4 - 88</i>		

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

*This frame was lifted to an angle of 45° and suddenly let fall on to a hard and level bed, it was afterwards slung in chains and severely hammered all over to test its soundness, and after careful examination in which no surface flaws could be detected, it was passed as satisfactory.*



Harland & Wolffs 212.  
Stern Frame.

S. S. "Palmas"  
Belfast Report  
No. 3492

SKETCHES OF FRAMES SHEWING POSITION AND DESCRIPTION OF WELDS OF FORGINGS OR PARTICULARS OF STEEL

Drawn upon inspection

Particulars on inspection

Dimensions

How made

Material

STEEL FRAMES. STEEL FRAMES. STEEL FRAMES.

STEEL.

## SHIP FORGINGS OR CASTINGS.

(Report on Name) No.

1894

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