

IRON OR STEEL SHIP.

Registered in London Office

589 No. 205 Survey held at London Date of writing Report 26 Nov 89 Date, First Survey in January Port of LIVERPOOL
 On the 205 Last Survey 26 November 1889
 TONNAGE under 205 GROSS TONNAGE 205 Net TONNAGE 180 Master A. C. Brown Esq
 Decks 2 Upper Deck 106.65 Lower Deck 99.00 Year of appointment 1889
 Total area Upper Deck 106.65 Depth from upper part of Keel to top of Upper Deck Beams 20.5 Built at Liverpool
 I. of Post 106.65 Girth of Half Ribship Frame (as per Rule) 62.54 When built 1889 Launched 26 Oct
 No. of Ribship Iron Chalk 372 1st Number 9008 By whom built Mr. H. Potts & Co
 No. of Irons in Deck 35 2nd Number 9008 Owners Brown & Taylor
 Days of week 2808 Length 266.0 Port belonging to Torquay
 Gross Tonnage 205 Net Tonnage 180 Destination Voyage Melbourne
 Less Deck Space 47.4 Propriety By Rules in Regl. Date of Length—Upper Deck to Keel 9.8.89 Surveyed while Building, Afloat, or in Dry Dock.

ENGIN	Feet	Inches	Feet	Inches	Feet	Inches	Feet	Inches	Feet	Inches	No. of Decks with flat laid	No. of Decks of Beams
Deck area or Bulk	106.65		20.5		26.6		26.6		26.6		2	2
Dimensions of Ship per Register, length	266.0		26.6		26.6		26.6		26.6			
KEEL, depth and thickness	24		24		24		24		24			
STEM, moulding and thickness	24		24		24		24		24			
STERN POST for Rudder do. do.	24		24		24		24		24			
Distance of Frames from moulding edge to moulding edge, all fore and aft	24		24		24		24		24			
AMES, Angle Iron, for 1/2 length amidships	24		24		24		24		24			
Do. for 1/4 at each end	24		24		24		24		24			
VERSED FRAMES, Angle Iron	24		24		24		24		24			
Beams, depth and thickness of Floor Plate	24		24		24		24		24			
Thickness at the ends of vessel	24		24		24		24		24			
depth at 1/2 half-bath, as per Rule	24		24		24		24		24			
height extended at the Bilges...	24		24		24		24		24			
BEAMS, Upper, depth or thickness Deck	10		10		10		10		10			
depth at the ends of vessel	10		10		10		10		10			
Average space	68		68		68		68		68			
BEAMS, Lower Deck	11		11		11		11		11			
depth at the ends of vessel	11		11		11		11		11			
Average space	68		68		68		68		68			
KEELSONS, Centre line, single or double plate	19		19		19		19		19			
do. of Keelsons, other	18		18		18		18		18			
Rider Plate	6		6		6		6		6			
Angle Irons	6		6		6		6		6			
Side Intercostal Plate	6		6		6		6		6			
do. Angle Irons	6		6		6		6		6			
BILGE Angle Irons	6		6		6		6		6			
BILGE STRINGER Angle Irons	6		6		6		6		6			
Ball Intercoastal plates riveted to plating for	18		18		18		18		18			
SIDE STRINGER Angle Irons	6		6		6		6		6			
Ball intercoastal	18		18		18		18		18			
THE FRAMES extend in one length from	Keel		to	Gunwale								
THE REVERSED ANGLE IRONS on floors and frames extend	from		middle line to	middle line to								
KEELSONS, Are the various lengths of Plates and Angle Irons properly connected?	Yes											
PLATING, Garboard, double riveted to Keel, with rivets	1 1/2		in diameter, averaging	3/4								
Edges of Garboards and to upper part of Bilge, worked clecher, double riveted, with rivets	1 1/2		in diameter, averaging	3/4								
Batts from Keel to top of Bilge, worked clecher, double riveted; with rivets	1 1/2		in diameter, averaging	3/4								
Batts of all Strakes over 1/2 length, double riveted with Batt Straps	1 1/2		in diameter, averaging	3/4								
Edges from Bilge to Main Sheerstrake, worked clecher, double riveted; with rivets	1 1/2		in diameter, averaging	3/4								
Batts from Bilge to Main Sheerstrake, worked clecher, double riveted; with rivets	1 1/2		in diameter, averaging	3/4								
Edges of Main Sheerstrake, double riveted	1 1/2		in diameter, averaging	3/4								
Batts of Main Sheerstrake, double riveted for 1/2 length amidships	1 1/2		in diameter, averaging	3/4								
Batts of Main Stringer Plate, double riveted for 1/2 length amidships	1 1/2		in diameter, averaging	3/4								
Breadth of laps of plating in double riveting	6 1/2											
Batt Straps of Keelsons, Stringer and Tie Plates, freely double or single riveted?	Yes											
What description of Iron is used for Frames, Beams, Keelsons, Tie and Stringer Plates, Outside Plating, &c.?	Best											
Manufacturer's name or trade mark	Sheffield											
The above is a correct description	Yes											
Builder's Signature												
Surveyor's Signature												

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 No. 589
 1889
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