Tonnage
Space 45·71
196·68
Room 124·67
Tonnage 72·01

Length 140·
3rd Number 6195
Proportions— Breadths to Length 6·82
Depths to Length— Upper Deck to Keel 11·2
Main Deck ditto

Residence
Port belonging to
Destined Voyage
If Surveyed while Building

STEEL BRANDS.

CLYDESDALE STEEL Boiler. | CLYDESDALE STEEL Fire Box. | CLYDESDALE S STEEL Special.

Clydesdale Iron & Steel Works.

Mossend, 29th Jan 1886
near Glasgow.

Messrs T. W. McLellan

Bought of CLYDESDALE IRON & STEEL COMPANY.

MAKERS OF STEEL BY SIEMENS' PROCESS AND MALLEABLE IRON
FOR BOILERS, BOILER TUBES, BRIDGES, SHIPS, AND OTHER PURPOSES.
ALL STEEL TESTED BEFORE LEAVING THE WORKS AND IRON WHEN SO ARRANGED.

Number of Plates	STEEL Quality.	Length.	Breadth.	Thk.	Tons.	cwts.	qrs.	lbs.	Price.	£	s.	d.

To Messrs D. J. Dunlop & Co Port Glasgow
66/4+3 | 15/12 | 12 2050 – 4220

Wagon 1910
Passed Lloyds
J. S.
Lds. 3/2/86

Lloyd's Register of British & Foreign Shipping.
PARTICULARS FOR RECORD OF MATERIAL OF BOILERS.

Greenock 9122
S.S. "Satellite."

Steel
Longitudinal top steel bottom iron
Steel
Steel
Steel
Combustion Chamber Plating Steel
Girders iron

A. C. Heron
ENGINEER-SURVEYOR TO LLOYD'S REGISTER.

Flat Keel Plates, breadth and thickness
PLATES in Garboard Strakes, br'dth & thickness
From Garboard to upper part of Bilges
Bilge, or increased thickness
Sh'rstrake
breadth and thickness
Spar Dk. Sh'rstrake
strake, brdth & thickn'ss
outside plating, breadth & thickness
Lengths of Plating
Gunwale Plate
Beams, breadth and thickness
Is the Stringer Plate attached to the outside plating?
Tie Plates, outside Hatchways
Diamond Tie Plates on Beams, No. of pairs
Lower Deck, Hold or
Is the Stringer Plate attached to the outside plating?
Tie Plates, outside Hatchways
Lower Deck
Betwixt Decks, thickness and material
in hold do. do.
Rudder, diameter at head
do. at heel
Can the Rudder be unshipped afloat? Yes
No. Two No. per Rule Four
Thickness of 4/16 4/16
Height up upper deck
How secured to sides of ship Double
Size of Vertical Angle Irons
Are the outside Plates doubled two spaces of Fr
Riveted through plates with 3/4 in.
upper deck
And butts properly shifted? Yes
5 ins. from centre to centre.
with rivets 3/4 in. diameter, averaging 3
with rivets 3/4 in. diameter averaging 3
Butts from Keel to turn of Bilge, worked double riveted; with rivets
Butts Strakes at Bilge for half length double riveted with Butt Straps 1/16 thicker than the plates they
Edges from Bilge to Main Sheerstrake, worked clincher, double or single riveted; with rivets 3/4 in. diameter, averaging
Butts from Bilge to Main Sheerstrake, worked carvel, double riveted; with rivets 3/4 in. diameter, averaging
Upper Sheerstrake, double or single riveted.
Edges of Main Sheerstrake, double or single riveted.
Butts of Main Sheerstrake, treble riveted for length amidships. Butts of Upper or Spar Sheerstrake, double riveted
Butts of Main Stringer Plate, treble riveted for length amidships. Butts of Upper or Spar Stringer Plate, riveted
Breadth of laps of plating in double riveting 4 1/2 Breadth of laps of plating in single riveting
Straps of Keelsons, Stringer and Tie Plates, treble, double or single riveted?
Description of iron used for Frames, Beams, Keelsons, Tie, and Stringer Plates, Outside Plating
Manufacturer's name or trade mark, Plates. Consett. Angles Steel

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LRF-PUB-W-0250