

Gross Tonnage 144.23  
 Less Crew Space 34.32  
 Less above Crown of Engine Room 749.99  
 TONNAGE FOR FEES. 359.17  
 Less Engine Room

Depth "d," at middle of length (See Secs. 2 & 13) ...  
 Proportions—Depth to Length—Upper Deck Beam at side to top of keel 14.03  
 " " Long Bridge Deck 10.81  
 " " Beam at side to top of keel

Managers. (Where necessary to be entered in Reg. Book.)  
 Residence Glasgow  
 Port belonging to Glasgow

*Yobefleet*

Sent to Chief Surveyor  
 VESSEL'S NAME

21/9/10

Received from Chief Surveyors

*Stl. S. S. "Brentham"*

Report

*Gls.*

No. 29314

For the CHIEF SHIP SURVEYOR and CHIEF ENGINEER SURVEYOR.

(In cases which have to be submitted to the Classing Committee "the endorsement to contain a succinct summary of any repairs that have been required and to show the cause or causes of such repairs, and also to bring out clearly any exceptional features in connection with the case so that the Classing Committee may have all the salient points presented in the endorsement."—Extract from Sub-Committee's Report, 24/5/92.)

Nature of Survey

*1st Entry*

When due

+ 100A1 ('Steel')

1 DR (ft stl.)

*"Well deck"*

WB = all DB f 127' 190'. FPT. 88'. APT 62'.

FK. 3BH. Cem. Lloyds A+C.P. Q116. B11. F35. 'Inchy aft'

*M*

*N.H.*

21/9/10

It is concluded the thickness of the side girders is .28", the thickness of the tank top plating .3" and that a side keelson is fitted in the E. & B. space all as shown on the approved midship section, it is also concluded the forecastle side plating is .28" as required by the Rules & not .25" as stated on the report but the Surveyor should state if these conclusions are correct.

The Surveyor should be requested to state the length & thickness of doublings fitted to the outside plating & also to state the <sup>breaking</sup> tests of the steel wires supplied; his attention should be called to the thickness of the decks as given on the Report & he should be informed that the thickness given on the report should be .32"

002139-002150-0218

Lloyd's Register

" " In Hold " "  
 WEB-FRAMES, In Fore Body, No. and spacing  
 " " No. of Side Stringers " "  
 WEB-FRAMES, In E. & B. Space, No. & spacing

Deck. Material and thickness  
 \* If Iron or Steel Deck, state if whole or part, and if Wood  
 BULKHEADS. Number. Thickness. STIFFENERS  
 Vessel. Per Rule. Horizontal. Vertical  
 Size. Spacing. Size. Spacing.  
 Inches. Inches. Inches. Inches.