

Do. of excess of Hatchways 0.40
 Do. above Crown of } 41.47
 Engine Room ... }
 Gross Tonnage 2893.75
 Less Crew Space 64.09
 deduct 7 feet 7.00
 83.99
 By whom built London & Weymouth
 Owners Credia Mattes

Received by Chief Ship Surveyor 14.7.02

Received from Chief Ship Surveyor

VESSEL'S NAME St. S. S. Barone Edmondo Vaj Report Bel. No. 5458

The remarks of the Chief Ship Surveyor are desired on this case for the consideration of 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, 24/5/02.)

ure of Survey

First entry

It is submitted that before this case receives the consideration of the Committee, the Glasgow Surveyors should be informed that this vessel has proceeded to their port for the purpose of being fitted with her machinery, and the following requires to be done to complete the vessel, viz;- E&B casings, saddle back &c. to be completed and riveted, a hinged door to be fitted to poop front, mast coats and winches to be fitted, steam steering gear to be completed, pumping arrangements and WT doors to be fitted and tested, tunnel in after hold to be riveted and tested.

On completion of the above the Surveyors should report upon the same for the information of the Committee with a view to the classification of the vessel.

14.7.02



average space									
MS, Poop Deck, Angle, Bulb Angle, Plate } on Tee Bulb	6	3	8	6	3	8			
Angles on upper edge									
Lower Deck Stringer Plate, breadth & thickness									
Angles on ditto, No.									
Tie Plates, outside Hatchways									
Deck.* Material and thickness									

piece
 piece
 Deck
 rks with fl
 rs of Bear
 of Upper
 am, Actua
 Ship.
 1 pla
 x 2 3/4
 x 6
 x 6
 1/2
 1/4
 Surge

res
 ip, in Ship, p
 29.8
 12
 9.8
 10.9
 7.6