

Report of Survey for Repairs of Engines and Boilers.

No. *352* (Received at London Office, *2/9/80*)
 No. in Reg. Book. *2/3* Survey held at *Middlesbrough* Date, first Survey *13 July* Last Survey *10 Aug 1880*
 on the Machinery of the *S. S. "Germania"* (Number of Visits *3*)
 Tonnage, Gross *636* Built at *Sunderland* When built *1856*
 Ditto, Net *433* Owners *H. J. Paltach & Co* Port belonging to *Hamburg*
 Diameter of Cylinder *24" - 52"* Engines made by *Humphreys, Parsons & Co* When made *1872*
 Length of Stroke *33"* Boilers made by *do* When made *do*
 Pressure of Steam *65 lbs* If Surveyed Afloat or in Dry Dock *on Shipway* Classified *80 A*
 Registered Horse Power *110* Years assigned. *5-5-11-12-13-14-15-16-17-18-19-20-21-22-23-24-25-26-27-28-29-30-31-32-33-34-35-36-37-38-39-40-41-42-43-44-45-46-47-48-49-50-51-52-53-54-55-56-57-58-59-60-61-62-63-64-65-66-67-68-69-70-71-72-73-74-75-76-77-78-79-80*
 Last Survey No. *110* Port *Lloyds M.C. 5-80*

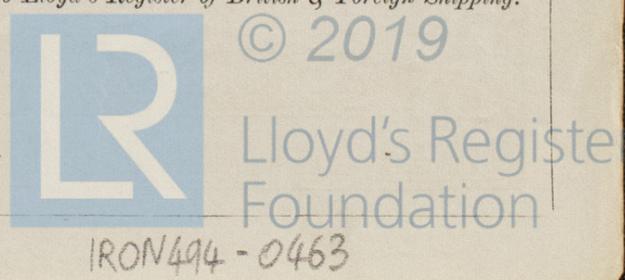
Particulars of Repairs and Examination *the vessel being on shipway at Middlesbrough*
Stem tube damaged when being removed to admit of stem frame being renewed. New stem tube fitted.
Sea connections examined. Condition of same satisfactory.
Propeller & crank shafts examined - found free from defect.

General Observations, Opinion, and Recommendation:—
The Machinery of this vessel is in every opinion eligible to remain as certified in the Register Book

Entry or Registering Fee ... £ " : " : "
 Survey Fee ... £ 1 : 1 : " received by me, *J.P.B.*
 Certificate (if required) ... £ " : " : " *31-8-1880*
 (Travelling Expenses, if any, £ *✓*)

Committee's Minute *Friday, September 3rd, 1880*
 Assigned

Amos Bain
 Engineer Surveyor to Lloyd's Register of British & Foreign Shipping.



The Surveyors are requested not to write on or below the...

It is submitted that this vessel is eligible to remain as classed

JM
2/9/52

[Faint, illegible handwritten notes in pencil or light ink, covering most of the page.]



Boiler of Survey for Engines and Boilers