

Report of Survey for Repairs of Engines and Boilers.

(Rec'd 28. 5. 78)

No. 453 on the S.S. John M. C. Gulyre Master John M. C. Gulyre
 Reg. Book. London Date, first Survey 14th May Last Survey May 21st 1878
 Tons 640 Owners J. Hurlock & Co. Port belonging to London Classified AC1
 925

Diameter of Cylinder 26 1/2 Engines Comp made at London When made 1875
 Length of Stroke 30 By whom made Vict Ots Eng'ts
 Pressure of Steam 75 lbs.
 Registered Horse Power 99

Particulars of Repairs and Examination Boilers & Superheater thoroughly
examined, Superheater was found to be in good
condition. Boilers were slightly leaky at backs of
furnaces & bottom, the bottoms have been caulked
and 3 patches fitted to furnaces and one at back
of combustion chamber. Boilers scaled & cleaned.
Screw shaft drawn and new stern bush fitted
propeller refitted. Safety valves ground in
and reset.
High pressure cylinder examined also valve faces
found in good condition. Crank shaft examined,
forward pin had a longitudinal flaw which had
been cut out and graving piece fitted, this has
been taken out to avoid cutting the braces.
As far as could be seen the machinery of this
vessel is now in good order and safe working
condition and renders the vessel eligible in
my opinion to have a new machinery certificate
granted and Lloyd's M.C. 5. 78 recorded.

The Amount of Fee ... £ 2 : 2 : 0 received by me,
 Certificate (if required) ... £ - : - : - James Milton 1878
 (Travelling Expenses, if any, £)

Committee's Minute 31st May. 1878

James Milton
 Engineer Surveyor to Lloyd's Register of British & Foreign Shipping.



Lloyd's Register
 Foundation