

\*16714

# Report of Survey for Repairs of Engines and Boilers.

No. \_\_\_\_\_  
No. in Reg. Book. Survey held at London Date, first Survey 24<sup>th</sup> July Last Survey July 21<sup>st</sup> 1876  
1266 on the S.S. "Assyria" Tons 1468  
Owners British India S. N. Coy. Port belonging to Glasgow Classified 100 A 1  
Years assigned 2.75 Character in Register Book.

Diameter of Cylinder 35" & 60" meapack Engines made at Renfrew When made 1872  
Length of Stroke 39" Pressure of Steam 60 lbs per sq. inch By whom made W. Simons & Co.  
Nominal Horse Power 200

Particulars of Repairs and Examination: The engines and Boilers of this vessel have undergone the usual overhaul and repairs necessary after an Indian Voyage. Screw and connections to engines & Boilers examined when in dry Dock. Two lower half of Muffle Iron connecting furnace to Boiler front has been fitted to one furnace. High pressure slide valve door when cracked repaired.

The Machinery of this vessel is now in safe and efficient working condition and in my opinion eligible to have the notification of Lloyd's M.C. in the Register Book and a Machinery certificate from date of last Survey.

The Amount of Fee ... 10/8/76 £ 4 : 4 : 0 received by me.  
Certificate (if required) ... £ : : 15 Aug 1876

(Travelling Expenses, if any, £ \_\_\_\_\_)

Committee's Minute

18

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



© 2019

Lloyd's Register Foundation

IRON467-0294