

Report of Survey for Repairs of Engines and Boilers.

No. 124 (No. 1573/80)
 No. in Reg. Book. 585 Survey held at Newport Date, first Survey 20th December Last Survey 20th December 1874
 on the Iron screw Steamer Tynedale Master Evans
 Built at Sunderland When built 1868
 Tons 508 Owners Borrow & Continental M. Ship Co. Port belonging to Borrow Character in Register Book. B 1
 470 Years assigned. 5.79
 Diameter of Cylinder 2 Cyl. 33" Engines made at Kirkcaldy When made 1875
 Length of Stroke 18" By whom made F. Key.
 Pressure of Steam 100 Registered Horse Power 80

Particulars of Repairs and Examination

Survey on account of grounding in the Newport river on the voyage from Bilbao to Newport on the 2nd of December 1874.

Cylinder covers and valve box covers removed, and pistons and slide valves examined. New piece welded on valve spindle of after cylinder. Crankshaft stripped and turned round for examination. Shafting reined from crankshaft to propellershaft. Propellershaft drawn and after brags liner skimmed. Sterubark made new. Condenser circulating and bilge pumps opened and cleaned. All sea connections overhauled.

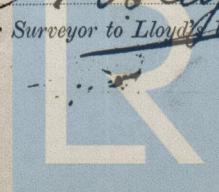
The Machinery is now in good condition and safe working order, and in my opinion eligible to remain as classed.

The Amount of Fee ... £ 3 : 3 : received by me, F. Key.
 Certificate (if required) ... £ : : 12th March 1875
 (Travel Expenses, if any, £ 1 - -)

Committee's Minute

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



Lloyd's Register
Foundation

1KON491-0218

S. Tynedale

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

BM 15/3/82



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