

Report of Survey for Repairs of Engines and Boilers.

No. 36

No. in Reg. Book. Survey held at Cardiff Date, first Survey Sept 18th Last Survey Sept 30th 1878

on the S. S. Acupark Master Harlow

Tons 858 Owners G. T. Harper & Co Port belonging to Southampton Classified 90 A1.
1351 19013. Iron

Diameter of Cylinder 29 & 56 Engines made at Sunderland When made 1875
 Length of Stroke 40
 Pressure of Steam 60 lbs
 Registered Horse Power 120 By whom made A. C. Marine Engine Co

Particulars of Repairs and Examination

At the request of Owners held a Survey on Crank Shaft. Found two longitudinal flaws in the after crank pin, one of which was of a dangerous nature extending nearly full length of pin, of a visible depth of half an inch.

Repairs:—

Defective shaft removed. A new Crank Shaft fitted complete.

At examination of Engines and Boilers on the completion of fitting New shaft.

Found all in good and satisfactory condition and noted that Engines worked efficiently under the steam trial.

: 3 : received by me,
 : : 9/10 1878

Charles M. Jacobs.

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



IRON 480-0280

Submitted that this vessel ~~remain~~ is
eligible to remain as classed.

MD 11.10.78



© 2019

Lloyd's Register
Foundation