

LION CHAIN WORKS, CRADLEY HEATH,

Near Brierley Hill, Staffordshire.

CHAIN AND ANCHOR TESTING MACHINE.

This is to Certify that a *9/16" B.L. S & L Crane Chain*

45 fathoms in length, and weighing

Tons.	Cwt.	Qrs.	lbs.
	<i>12</i>	<i>0</i>	<i>16</i>

 has been

PROVED and found capable of sustaining a degree of tension equal to

Tons.	Cwt.	Qrs.	lbs.
<i>2</i>	<i>15</i>	<i>0</i>	<i>0</i>

being the Admiralty Test. Proof Mark **B.H.** No. _____ stamped on the end link.

James Hingley Superintendent.

July 23rd

Lloyd's Register
Foundation 1886

HUL399-0008

LION CHAIN WORKS, CRADLEY HEATH.

Next to Brierley Hill, Staffordshire.

CHAIN AND ANCHOR TESTING MACHINE.

This is to certify that the above mentioned machine has been tested and found capable of sustaining a degree of tension equal to 9 12 0 0

PROVED and found capable of sustaining a degree of tension equal to 9 12 0 0
The machine is tested and working
has been

Printed Mark R.B. stamped on the end of the

James King
July 23 1881

9 1/2 " B. B.
Short Links
Chain Link
12.0.16



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