

M.  T.

011813 - 011822 - 0134

LLOYD'S PROVING HOUSE—CRADLEY HEATH

FOR TESTING ANCHORS AND CHAIN CABLES

(L.P.H.—C.H.)

LICENSED BY THE MINISTER OF TRANSPORT,

UNDER THE ANCHORS AND CHAIN CABLES ACT, 1899

(62 & 63 VICT., CH. 23.)



FOR OFFICE USE ONLY

SUPERINTENDENT

at	Weight	Test
as	Cwts.	Tons
75	93	64.50
25	94	65.00
75	95	65.40
25	96	65.75
75	97	66.15
25	98	66.50
25	99	66.90
25	100	67.25
25	101	67.65
25	102	68.00
25	103	68.40
25	104	68.75
25	105	69.15
25	106	69.50
25	107	69.90
25	108	70.25
25	109	70.65
25	110	71.00
25	111	71.40
25	112	71.75

No. of this Certificate 7202

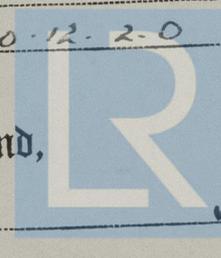
Cradley Heath, 18th August 1959

This is to Certify that the Stud Link Chain Cable described herein has been proved to the breaking and tensile strains appropriate for the size of Cable, as set forth in the Second Schedule to the Anchors and Chain Cables Act, 1899, or as approved by the Minister of Transport under Section 8 of the said Act, at the above Testing Establishment, by Apparatus and Machinery therein, and is present licensed by the Minister of Transport for the testing of Anchors and Chain Cables, and has been examined, after having been tested, weighed, and marked as under; and that the following particulars are correct:—

Total length of Chain <u>45 fms</u>	Weight <u>18-2-8</u> <small>Cwt. grs. lbs.</small>	Number of Swivels <u>—</u>
Size <u>7/8 inch</u> <u>Stud Link</u>	No. of Shackles <u>2</u> joining <u>2</u> End	Length of Link <u>5 1/4</u>
Breaking Strain (applied by Machine No. <u>24</u>) to 3 Links cut out of each length of 15 fathoms	No. of Spare Shackles <u>—</u>	Breadth of ditto <u>3 1/8</u>
Tensile strain (applied by Machine No. <u>25</u>)		<u>20-12-2-0</u>
Mark <u>24-25-28</u> L.P.H.—C.H. <u>7202</u> <u>13-15-0-0</u> M. & T. <u>20-12-2-0</u>		<u>13-15-0-0</u>

Maker's Name _____
Per _____

Witness my hand,

 © 2021
Lloyd's Register
SUPERINTENDENT
H Phillips

This form of Certificate is only to be used when Cables are tested

Appointed by the Committee of Lloyd's Register of Shipping.