

COPY.

# Lloyd's Register of Shipping.



Port

HULL.

12th December, 1939.

This is to Certify that

D. LOCKHART

the undersigned Surveyor to this Society did at the request of Messrs. Cochrane & Sons, Ltd., Selby attend at the works of Messrs. Woodall, Ltd., Hull on the 9th December, 1939, for the purpose of witnessing the testing of short link chain intended for the steering chains of the "IWATE", Yard No. 1207.

Two lengths of 19'-0" of 1" diameter short link chain successfully withstood a tensile stress of 12 tons.

One length of 44'-6" of 7/8" diameter gipsy chain, successfully withstood a tensile stress of 9-1/8 tons.

The two lengths of chain were stamped L.R. H.89, 12, 39, 12 tons.

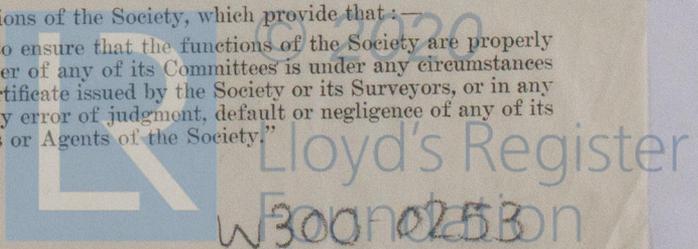
One length of chain was stamped L.R. H.89, 12, 39, 9-1/8 tons.

*D. Lockhart*

SURVEYOR TO LLOYD'S REGISTER OF SHIPPING.

This Certificate is issued upon the terms of the Rules and Regulations of the Society, which provide that:—

"While the Committees of the Society use their best endeavours to ensure that the functions of the Society are properly executed, it is to be understood that neither the Society nor any Member of any of its Committees is under any circumstances whatever to be held responsible for any inaccuracy in any report or certificate issued by the Society or its Surveyors, or in any entry in the Register Book or other publication of the Society, or for any error of judgment, default or negligence of any of its Committees or any Member thereof, or the Surveyors, or other Officers or Agents of the Society."



COPY.

# Lloyd's Register of Shipping.



H. U. L.

Port

12th December, 1939.

This is to Certify that

E. LOCKHART

the undersigned Surveyor to this Society at the request of Messrs. Cochrane & Sons, Ltd., hereby attend at the works of Messrs. Woodall, Ltd., Hull on the 9th December, 1939, for the purpose of witnessing the testing of short link chain

intended for the steering chains of the "TWAITE", Yard No. 1207.

Two lengths of 19'-0" of 1" diameter short link chain

successfully withstood a tensile stress of 12 tons.

One length of 44'-6" of 7/8" diameter gipsy chain,

successfully withstood a tensile stress of 9-1/8 tons.

The two lengths of chain were stamped L.R. H.89, 12, 39, 12 tons.

One length of chain was stamped L.R. H.89, 12, 39, 9-1/8 tons.

*E. Lockhart*

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