

# CERTIFICATE FOR STEEL WIRE RIGGING.

We hereby Certify that the 2 - 90 fathoms of  
 4 inch circumference galvanized Steel Wire Rigging  
 applied to Messrs Workman, Clark & Co. Ltd.,  
 for the S/S" No. 341 "368. Ss Appleleaf" is  
 composed of 6 strands, each containing 24 wires of .070 inch  
 diameter, and that the several wires, after being galvanized, have  
 been subjected to, and have successfully withstood, the following  
 tests, viz.:

Each wire has withstood a tensile stress at least equivalent to that  
 set forth in Table No. 11 of the Rules of Lloyd's Register  
 of Shipping, and the aggregate strength of the wires is not less  
 than 10 per cent. in excess of that stress.

Each wire has been twisted eight times round itself as a core, and  
 untwisted again and straightened without fracture.

No hemp has been used in the strands, a hemp core only being fitted.

We guarantee that the Steel Wire Rigging of  
 4 inches in circumference above described will bear a strain  
 of 47 tons without breaking.

Clyde Wire Ropery,

April 1916.

Rutherglen, Glasgow.



Manufacturers

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Lloyd's Register  
 Foundation