

TROCHURUS
AMERICAN BUREAU OF SHIPPING

CERTIFICATE NO.

532



PORT OF

Vancouver, Canada.

DATE January 5, 1945.

This is to Certify that the undersigned surveyor,
Malcolm Matheson, did attend at the Works of Messrs. British Ropes
Canadian Factory Ltd., to witness the test of plow steel 6x24 wire rope,
2" in diameter galvanized, Item 2, samples of which were taken from
Factory No. 1367, 6720 ft. of which was shipped on Reels 3116 & 3127,
3360 ft. each, on January 5, 1945, consigned to Kaiser Company Inc.
Swan Island, Portland, Oregon, on Order PDMC-44-34666, Ref.D.-1498.
Torsional tests of the wire of which the rope was made, were made,
and the wires twisted around themselves and untwisted (8) times
before breaking. Tensile tests were also made of the wires of which
the rope was made, and the first test gave 2308 lbs, second 2255 lbs,
and the third 2511 lbs, equivalent to an average breaking strain
of 110 long tons per square inch.

Malcolm Matheson
SURVEYOR.

SHIP'S
COPY

This Certificate is granted subject to the condition that it is understood and agreed that neither the Bureau nor any of its Committees is under any circumstances whatever to be held responsible for any inaccuracy in any report or certificate issued by this Bureau or its Surveyors or in any entry in the Record or other publication of the Bureau or for any error of judgment, default or negligence of its Officers, Surveyors or Agents.

140
VERIFIED AND ENDORSED

John Wilson

June 21 1945
SURVEYOR - AMERICAN BUREAU OF SHIPPING