

LOYD'S REGISTER OF SHIPPING



Port Copenhagen

31st October, 1960

This is to Certify that I have

examined the Boiler and Machinery of the m.s. "VÖLKERFREUND-
ERT" 12396 tons gross of Rostock, whilst at this port on the
28th August, 1960 and subsequently

that I have transmitted to the Committee of Lloyd's
Register of Shipping, London, a Report stating that all
recommendations made by me in connection therewith have
been carried out to my satisfaction, and that I have
recommended that the record of Tailshaft Survey 9.60
Boiler Survey 10.60 and Continuous Survey 10.60

made in the Register Book in the case of this vessel when

the boiler & evaporator safety valves
survey has been completed. have been adjusted and the oil bur-
ning arrangement examined under wor-
king condition.

now examined :-

- Port M.E. No. 1, 3 & 4 cylinders, covers, pistons & rods, valves & gears,
connecting rods, top ends & guides.
- Port M.E. No. 3 & 4 crankpins & bearings
- Stbd. M.E. No. 6 cylinder, cover, piston & rod, valves & gears,
connecting rod, top end & guides, crankpin &
bearing.
- Port & stbd. thrust blocks, shafts & bearings
- " " " intermediate shafts & bearings
- " " " holding down bolts & checks
- Max. condenser
- Port fresh water cooling pump f.m.e.
- Stbd. fresh water cooling pump f.m.e.

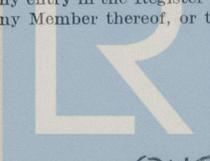
contd/

L. Kiel Surveyors.

V. Holm-Kjølshavn
Engineer Surveyor to Lloyd's Register

is issued upon the terms of the Rules and Regulations of the Society, which provide that:-

Committees of the Society use their best endeavours to ensure that the functions of the Society are properly executed, it is to be
neither the Society nor any Member of any of its Committees is under any circumstances whatever to be held responsible for 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,
of judgment, default or negligence of any of its Committees or any Member thereof, or the Surveyors, or other Officers or Agents



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lub. oil pump f.m.e.
oil pump f.m.e.
oil transfer pump
st pump
fire & sanitary pump
fire pump in aux. eng. room
bilge pump
gency bilge pump
nser pump
feed pumps
circulating pumps
ng arrangements
fresh water coolers
oil cooler
water preheater
n water preheater
oil preheater
ard air compressor (in aux. eng. room)
er (No. 3) aux. gen. engine
gency gen. engine
aux. boilers
ust gas heated economizers
tailshafts & propeller
connections.

V. Holm - King



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Lloyd's Register
Foundation

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