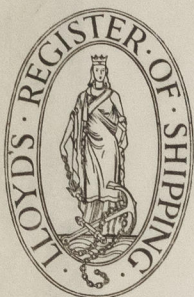


COPY

# LLOYD'S REGISTER OF SHIPPING

UNITED WITH THE BRITISH CORPORATION REGISTER



Port MIDDLESBROUGH.

8th November.1956

*This is to Certify that I have*

*Surveyed the* "HOLDERNIDD" of Hull, 734 tons gross as she lay  
afloat in the River Tees on 6th and 7th November.1956 for damage  
stated to have been sustained through the ship having encountered  
heavy weather on 31st October and 1st November.1956 whilst on  
voyage from Middlesbrough to Ipswich.  
and that I <sup>will</sup>~~have~~ transmitted to the Committee of Lloyd's  
~~XXX~~ Register of Shipping, London, a Report stating that all <sup>temporary</sup> repairs  
recommended by me have been completed to my satisfaction, and  
that I <sup>will</sup>~~have~~ Recommended that she be ~~XX~~ continued as now classed,  
without fresh record of drydocking subject to No.5 shell plate  
from forward (P.S) in the 1st strake below the sheerstrake (now  
doubled) being specially examined at the next drydocking and dealt  
with as then considered necessary and to all other items at  
present attached to the ship's class being dealt with as previously  
~~recommended.~~  
*being fit to carry* her usual cargoes.

Surveyor to Lloyd's Register.

ALEXANDER LEE.

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."

(Cert. B.) 50m.7.53

(MADE AND PRINTED IN ENGLAND.)

005118-005131-0021

Lloyd's Register  
Foundation