

COPY.

Lloyd's Register of Shipping.

XXMXZM, Funchurch Street, E.C.4, X

HAMBURG. 11th November 1936.

Dear Sir,

A verification freeboard report is being forwarded to you today on the motor vessel "RIGEL", Messrs. Deutsche Werft's Yard No. 176. This vessel is a 1220 tons deadweight tanker and as will be seen from the freeboard report bulwark plating is being fitted for the length of 15.3 metres abaft the forecastle and bulkhead and no provision is made in this bulwark plating for freeing ports. A letter from the Builders (Deutsche Werft), stating that this arrangement has been fitted at the request of the Owners is enclosed herewith. In view of the requirements contained in the International Freeboard Tables regarding the provision of open rails at the upper deck in tankers I shall be glad if you will be good enough to advise this Office at the earliest possible moment whether the arrangements as fitted in the vessel can be accepted for the minimum freeboard and if not what arrangements must be made to enable a freeboard to be assigned by the Committee, and if some modifications to the freeboard are permissible with the bulwark plating I shall be glad to know to what extent the freeboard would be modified if the bulwarks as fitted are retained. As the vessel is to be ready for trials at the end of this month a reply by cable will be appreciated.

I am, Dear Sir,
Yours faithfully,
sgd. A. Chisholm

The Secretary,
LONDON.

P.T.O. for P.S. 00982-009975-0320 1/2

© 2021

Lloyd's Register
Foundation

COPY.

2.

GEL" .

I shall be glad if you will kindly instruct the Gothenburg
surveyors to forward the freeboard certificate and copy to this
office at the earliest possible moment so that they arrive
prior to the 24th instant on which day the vessel is
intended to go on trial. The certificates will of course be
handed over to the Master only when the freeboards assigned to
the ship by the Committee have been correctly marked on the
vessel's sides verified and found to be in order.



© 2021

Lloyd's Register
Foundation

6329 2/2