



PLEASE ADDRESS YOUR REPLY TO

NEPTUNE WORKS,

WALKER,

NEWCASTLE-ON-TYNE.

15th May, 1916.

Monday.

LLOYDS REGISTER  
LONDON.

RECD MAY 16 1916

ANSD 18

TER, & WIGHAM RICHARDSON, LIMITED,  
Shipbuilders & Engineers,  
WALSSEND AND WALKER.

Office: 7 East India Avenue, London, E.C.

ARE SUBJECT TO OUR USUAL STRIKE, ACCIDENT  
AND OTHER CLAUSES AND TO THE OTHER CONDITIONS  
IN OUR PRINTED FORM OF CONTRACT.

The Secretary.

Lloyds Register of Shipping,  
71, Fenchurch Street,  
LONDON, E.C.

Dear Sir,

No. 1010.

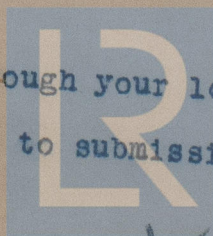
As you are aware this vessel is being built in Spain and it is intended that she should comply with the requirements of the British Board of Trade for passenger steamers, and also with the requirements of the International Convention.

As the vessel is being built in Spain the Board of Trade are not able to issue a passenger certificate, but it has been arranged that we submit to them <sup>(The P.O.T.)</sup> the plans of the vessel and if satisfactory they will issue a letter saying, if the vessel had been built in this country and the materials had been tested according to their requirements, that the vessel would have been entitled to a British Board of Trade Passenger Certificate.

We have received through your local surveyor a copy of Circular 1285, which refers to submission to you of plans

W506-0158(112)

Passenger railway stations. WALKER (Receives travel 1 mile. WALSSEND 1 mile.



© 2020

Lloyd's Register  
Foundation



The Secretary, Lloyds Register of Shipping.

15/5/16.

for passenger steamers, the keels of which are laid on or after the 1st January, 1916, and for which you have assigned a provisional freeboard.

Please say, therefore, if we should submit to you the plans and particulars mentioned in the circular referred to.

For your information the plans we are submitting to Board of Trade are very similar to those asked for in your Circular.

Yours faithfully,

FOR

SWAN, HUNTER & WIGHAM RICHARDSON, LTD.

*J. Deane Christie*  
DIRECTOR



© 2020

Lloyd's Register  
Foundation

W506-0158(212)



25