

FACTS AND DELIVERIES ARE SUBJECT TO THE USUAL STRIKE CLAUSES, ACCIDENTS TO MACHINERY  
AND OTHER UNFORESEEN CIRCUMSTANCES.

Telephone, Nos 962 & 963. Telegrams, "CONDENSER, DUNDEE."

Codes { LIEBERS 5 LETTER CODE.  
ABC 5TH EDITION.

GREIG LTD.,

Engineers  
makers.

IRALTY  
D  
CE LISTS.

H. M. GOVERNMENT.

TO BE ADDRESSED  
COMPANY

BRITANNIA WORKS,

EAST DOCK STREET,

**DUNDEE.**

TBC/EM

7th January, 1921.

rs, Lloyd's Register of Shipping,  
71, Fenchurch Street,  
London, E.C.

LLOYD'S REGISTER,  
LONDON.

REC 10 JAN 1921

ANS

Sirs,

We are in receipt of Classification Certificates for  
inery of s.s. "Rowanpark" and s.s. "Sunspot", for which we  
obliged.

We wish, however, to refer to the condition added to  
Certificate of the s.s. "Rowanpark" concerning leakage in  
Main Boilers. We may say that this is the first instance  
of experience where any condition has been laid down and we  
of opinion that if it was thought necessary to make special  
ion of anything of this nature, the point should have been  
icularly brought forward before Boilers left our hands and  
portunity given to us to put the matter right. We may also  
that we are of the opinion that we have been unfairly

ed/

Lloyd's Register  
Foundation

W338-0066 (1/3)

Spacing .....  
Bridge Deck, Angle, Bulb Angle, Plate, }  
Tee Bulb or Channel.....

Forecastle Deck Stringer Plate, b'dth



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ted in this matter and we think you will agree that a Builder  
ot very well forward such a certificate to Owners and expect  
to be satisfied. The leakage referred to was made good  
e Lloyd's Surveyor left this Vessel after the Trial trip and  
as asked to satisfy himself that this had been done. The  
s in question are machine rivets and are a splendid job, the  
being countersunk as in the case of hand rivets but it had  
een thought necessary to set up the heads in way of the bottom  
ilers. There were not more than two rivets leaking in each  
r - in fact on one Boiler our man reported only one leaking,  
ery slightly, so slight in fact that, as already stated, they  
ntirely tight after having been knocked up with the head of  
ar, but over and above this, we sent our man to the Tyne to  
them properly set up before Vessel left on her first voyage.

We think the fact of these rivets being machine rivets  
were absolutely tight during hydraulic tests before leaving  
- not even requiring to be set up for this purpose - should  
been sufficient guarantee to Lloyd's Surveyor who attended  
trip that they were absolutely sound and a good job.

We really think it is most unfortunate that such stress  
een put upon such a small matter as this and feel quite sure



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it is out of the usual practice to go so far as to spoil certificate.

As already stated, we cannot forward this Certificate Owners and accordingly return same herewith with the request that this matter be fully looked in to and reconsidered as we certain some mistake has been made.

Yours faithfully,

FOR COOPER & CREIG LIMITED.

*John B. Cooper*  
DIRECTOR.



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FO338-0066(3/3)



Referred to the Chief Engineer Surveyor.

Ref

Referred to the Chief Engineer Surveyor.

*ad.*

10 Oct 1921

*For A. Wood*

Referred to Mr. Mayne.

*Spl*

*W. G. Clark*

*W. G. Clark*

*[Faint, mostly illegible handwritten text, possibly bleed-through from the reverse side of the page]*



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