

COPY.

Lloyd's Register of Shipping,

71, Fenchurch Street, E.C. 3.

ENCLOSURES.

12th July, 1934.

Dear Sirs,

E. I duly received your letter of the 2nd instant respecting the starting air receivers of the M.S. "BONZO", and with regard thereto I have to acquaint you that the plan of starting air receivers for the auxiliary engines will be approved for a working pressure of 75 kg. per sq.cm., provided they be of seamless construction and made from steel having a tensile strength of not less than 41 kg. per sq.mm.

With reference to the plan, now forwarded by you, of starting air receivers for the main engines, I have to point out it appears from the plan that these receivers are 1100 mm. internal diameter and 55 mm. thick at one end, and 1120 mm. internal diameter and 36 mm. thick at the other. With the latter dimensions and assuming that the tensile strength of the material is not less than 41 kg. per sq.mm. and that the receivers are of seamless construction, they meet the requirements of the Rules for a working pressure of 66 kg. per sq.cm. and not 75 kg. per sq.cm. as stated in your letter.

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M.S. "BONZO"

I shall be glad if you will endeavour to obtain further information regarding the materials, and you should ascertain without doubt that the receivers are of seamless construction.

Two copies of the plan are returned herewith.

I am, Dear Sirs,

Yours faithfully,

Secretary.

The Surveyors,

TRIESTE.



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