

COPY.

# Lloyd's Register of Shipping,

71, Fenchurch Street, E.C.3.

31st January, 1939.

Dear Sirs,

E. I am returning to you under separate cover one copy of the plan, advised in your letter of the 26th instant, of multitubular boilers Nos.2878-79-80 proposed by Messrs. N.V. Werkspoor for Messrs. N.V. Wilton-Fyenoord's Yard No.669, and have to inform you that this plan will be approved for a working pressure of 14 Kgs. per sq. cm., provided the shell plate be not less than 31 mm. thick, the riveted strips on the front end plate be not less than 19 mm. thick, the electric welding be carried out with approved electrodes to your satisfaction, and the boilers be constructed under the usual conditions of survey and testing.

I have to point out that it is the Society's established practice in the case of longitudinal joints of boilers fitted with riveted double butt straps not to allow a higher joint efficiency than 85% when calculating the working pressure, unless the joint efficiency be proved by an actual test to be greater than 85%.

I am, Dear Sirs,  
Yours faithfully,

The Surveyors,  
AMSTERDAM.

Secretary.

© 2019  
Lloyd's Register  
Foundation  
W290-0048