

Lower back plate

Thickness 1"

Greatest pitch of stays 14"

Working pressure of plate by rules

Pitch of tubes  $3\frac{3}{4} \times 3\frac{1}{2}$

Material of tube plates S

Thickness: Front 1"

Back  $\frac{3}{4}$

Mean pitch of

Material S

nd pitch of

ness

Tested by H

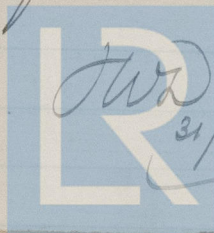
be shut off

Is E

ing is a

It is submitted action in this case be deferred  
until the boiler has been fitted on a classed  
vessel.

Noted in unclassified Boilers  
31. 3. 19



31/3/19

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Lloyd's Register  
Foundation

nap RN No 1963.