

When the bearings in the stern tube, is the space charged with a plastic material insoluble in water and non-corrosive. ✓
 If the liner does not fit tightly at
 s are fitted, is the shaft lapped or protected between the liners
 Length of stern bush 3'-0"
 of Tunnel shaft as per rule 6.45 Dia. of Crank shaft journals as per rule 6.77
 as fitted 6.75 Dia. of Crank pin 6.7 Size of Crank webs 13 1/2 x 4 1/2 Dia. of thrust s
 No. of Blades 4 State whether moveable No Total surface 28 sq

Sp Southward

Kul No 19397

It is submitted that before this Case receives the
 Consideration of the Committee, the Surveyor should be
 requested to forward the approved plan of the Main Boilers,
 which is stated in Report to have been forwarded but
 does not appear to have been received in this Office.
 At the same time they should be
 requested to supply the date
 Examⁿ of 'boilers fixed'.

J.D.M.
 16/9/07
 H.S.
 16.9.07

Thickness 1/2 Range of tensile strength 20-25
 seams B.S. 59 Dia. of rivet holes in long. seams 1 1/2 Pitch of rivets 7
 rivets 86 Working pressure of shell by rules 180 Size of manhole in shell 16 x 12
 plate 85.2
 centages of strength of longitudinal joint
 of compensating ring 7 x 1 1/2
 No. and Description of Furnaces in each boiler 4 1/2



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Lloyd's Register
 Foundation
 W 757 0016
 shell plates
 seams 8.9