

LLOYD'S REGISTER OF SHIPPING

Surveyors' Office, B R E M E N.

For the information of shipbuilders, Engineers, and Owners.

Corresponding number  
Report to the Committee.

This is to certify, that the undermentioned annealed S.M. steel forging ordered by Messrs. C. Illies & Co. of Hamburg for Messrs. Mitsubishi, made and made by Messrs. Deutsche Schiff-und Maschinenbau A.G., Werk:-Act. Weser of Bremen have been inspected by G.H.C. Bahr the undersigned Surveyor to Lloyd's Register and that he found this forging so far as can be seen in rough turned finished condition, to be free from defects.

Description.	Dimensions	Tensile strength per square mm.	Elongation in the standard gauge length	Marks for identification
primary oil driving shaft	to sketch	kgs. 44.9	33	LLOYD'S No.571 G.B.

Bend test 180 degrees satisfactory.

Bremen, 26th August, 1931.

(Signed) Manager.



© 2021

Lloyd's Register  
Foundation

W1308-0065