

S.S. "ANYO MARU".

Nag.Rpt.No.826.

The machinery of this vessel is of the geared turbine twin screw type, one H.P. and one L.P.turbine being geared to each line of shafting.

The spur wheel gearing is proportioned to reduce the speed of the turbines from 2057 and 1800 revolutions to 100 revolutions for the propellers.

Five ordinary single ended Boilers are fitted.

It is submitted that this vessel is eligible for the record ~~MLC~~ 6.13

4 Steam turbines geared to 2 screw shafts

5 S.B. FD. GS 289 HS 12065

200lbs (S)

Mitsu Bishi Dk Yard & Eng Works.

J.W.D.
23.6.13.

DRK



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Foundation