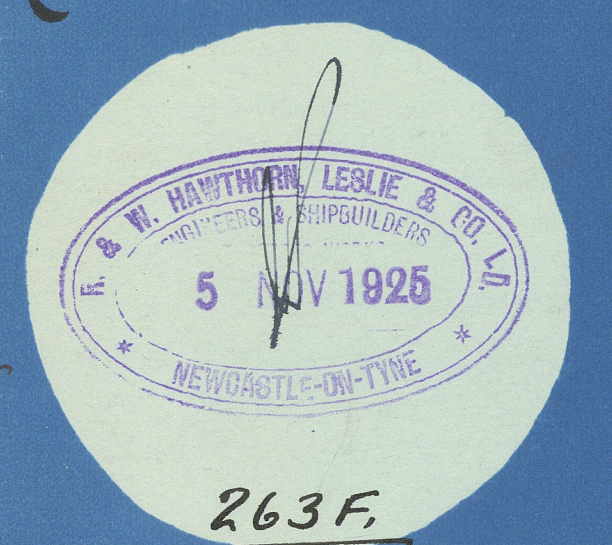


CRM 7/11/25.



263 F.

SIZE OF ENGINES =  $\frac{22\frac{1}{2} \times 37\frac{1}{2} \times 46 \times 46}{45 \text{ STROKE}} \times 215 \text{ LBS. W.P.}$

DIA. OF PROPELLERS = 16'-6"



Messrs  
R. & W. Hawthorn Leslie & Co  
3646

Intermediate, thrust and  
propeller shafts

J. J. & R. R. R. R.  
London

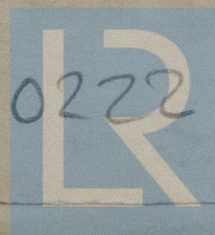
---

NEWCASTLE ON TYNE.

Report No. 80689.

---

W25'8 - 0222



© 2019

Lloyd's Register  
Foundation