

s.s. "ETNA".

No. 69347 in Register Book.

Proposed Classification.

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Sizes of main engine shafting were recently dealt with.

The Gothenburg Surveyors have now forwarded a plan of stern tube and amended size of screw shaft.

IT IS SUBMITTED that with steam reciprocating engines of the Lenz type for main propelling purposes and having two H.P. cylinders, 420 mm. diameter and two L.P. cylinders 900 mm. diameter by 900 mm. stroke, working pressure 15 kg. per sq. cm., diameter of propeller not exceeding 4420 mm. and screw shaft fitted with a continuous liner, the proposed amended size of screw shaft shown on the plan, viz:- 302 mm. diameter, merits approval.

Further the plan of stern tube also merits approval.

Return 1 plan.

Retain copy.

*J.R.B.*

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17.3.27.

*Lid 3/27*



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