

W167-0043

Stl.Sc.Sr. "ETNA"  
Rule Dimensions 300' x 47' x 23'  
Scantlings Nos. 6900 and 21000  
Proportions Length = 13.04 depths to upper dk.  
9.9 " " bridge dk.

This vessel was built by the Fredrikstad Mek. Ver. Akt. in 1918  
and classed with Norske Veritas.

With a view to classification with this Society, plans and  
particulars were examined in this Office and the Surveyors informed  
that provided the usual conditions were complied with and a favourable  
report received the vessel could be recommended for the class 100A-.

The Gothenburg Surveyors now forward a report giving particulars  
of scantlings and further report the vessel placed in dry dock and  
the requirements of the Rules for a ship not built under survey  
carried out.

The equipment on board is equivalent to the Rules, but the spare  
anchor has been tested by the Bureau Veritas and it is submitted  
the anchor weight be accepted.

It is further submitted the vessel appears worthy to be classed  
100A1 with record of survey 8,27 and notation of S.S.Got. No.3-8,27.

100A1 (Steel)  
1 Dk (Stl.)  
Cell DB a & u E 124' f 118' 66lt, APT 114t.  
FK, 5B.H, Cem, U.C.P.  
P31' B160' F31'  
Date of Build 1918  
8,27 Got.  
S.S.Got. No.3-8,27.

Endorsement regarding  
survey arrangements read  
Classing Committee. 16.9.27

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13. 9. 27.  
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Insert in Special Reasons list "The Painting arrangements to be specially  
examined at a convenient opportunity."



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