

S.S. "FREDENSBRO" Cpn Rpt 6099

-----

This vessel's machinery has been built under the special survey of the Copenhagen Surveyors, who report that the two main feed pumps driven from the main shafting of this vessel did not prove satisfactory on trial, and have been replaced by one single Weir's pump. They also state that the <sup>now</sup> pumps/fitted for feeding the main boilers consist of the single Weir's pump mentioned above and two duplex pumps which can also draw from the bilges.

The Surveyors recommend that an additional independent driven feed pump be fitted before the end of August 1921, and that the feed check valves which are not of the usual pattern be examined within the same period.

A plan of the feed check valves has been forwarded, which is considered satisfactory

It is submitted that this vessel is eligible for the record

WLMC 2.21 FD  
subject to an additional independent driven feed pump being fitted before the end of August 1921.

2 Steam Turbines geared to 1 screw shaft  
Fitted for oil fuel 2.21 FP above 150°F  
220 NHP

The Surveyors should state whether the screw shaft is fitted with a continuous liner or otherwise, and should be informed that the plan of check valves is considered satisfactory.

Reh.  
22.4.21.



© 2019

Lloyd's Register  
Foundation

W223-0060