

S.S. "LODOLETTA".

Tri. 5889.

The machinery of this vessel was constructed under Special Survey and fitted on board at Trieste in June 1921, but the propeller was fitted 95" in diameter in lieu of 81", the screw shaft not being in accordance with the Rules for a propeller of this size, action regarding the classification of the machinery was deferred pending the fitting of a propeller or screw shaft of the proper size.

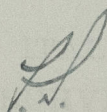
A propeller 81" in diameter has now been fitted and the screw shaft examined.

The boiler was not constructed under Special Survey, but has been examined and the scantlings approved for a working pressure of 170 lbs.

It is submitted that the vessel is eligible for the record LMC, without the distinguishing mark ~~8~~, subject to the safety valves being readjusted for a working pressure of 170 lbs.

S.7.23. WP 170.

LMC 6.21.



26.7.23.

The Surveyors' attention should be called to Trieste Report No. 5140, which gives the working pressure of 170 lbs., and be requested to make arrangements for the safety valves to be readjusted in accordance with this.

*dr. 27/7/23*



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Foundation

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*LMC 6.21 Subject*