

Surveyed Afloat or in Dry Dock: WB=CellDBorDBa feet; uE&B feet; f feet }
 total capacity tons. FPT tons; APT tons; MT feet tons. }

Particulars of Classification precisely as in Register

CHARACTER. For Special Survey. Date of last Survey and of Periodical Surveys.

+100A-
Water tank barge
11.29.

Steel Twin Screw Barge "NO.17"; No.30023 in Register Book; 68 tons gross; Built in 1929-11 mo.; Port - Istanbul.

Classed: 100A- Water Tank Barge 11.29 LMC 11.29 Oil Engine

Steel Twin Screw Barge "NO.18"; No.30025 in Register Book; 68 tons gross; Built in 1929-11 mo.; Port - Istanbul.

Classed: 100A- Water Tank Barge 11.29 LMC 11.29 Oil Engine

Steel Twin Screw Barge "NO.19"; No.30027 in Register Book; 35 tons gross; Built in 1929-11 mo.; Port - Istanbul.

Classed: 100A- Water Tank Barge 11.29 LMC 11.29 Oil Engine

Steel Twin Screw Barge "NO.20"; No.30029 in Register Book; 35 tons gross; Built in 1929-11 mo.; Port - Istanbul.

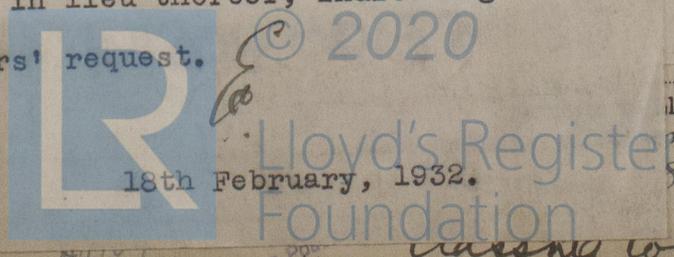
Classed: 100A- Water Tank Barge 11.29 LMC 11.29 Oil Engine.

Owners: Istanbul Liman Isleri Inhisari T.A.S.

In each of these cases the screwshaft survey and the Modified Survey of the Oil Engines became due in November 1931.

In reply to enquiry that Istanbul Surveyor states that the Owners have informed him that they do not desire to continue the classification of these vessels in the Society's Register Book. He adds that it is understood the vessels were only contracted to be built in accordance with the Society's Rules.

The cases received the consideration of the Classing Committee on Tuesday, 12th instant, when it was decided to withdraw the vessel's class in each instance, and insert three dots (...) in lieu thereof, indicating withdrawal of class at Owners' request.



1210-4021M

Character Assigned insert ()
Write own 10.12

NOTED FOR P.P.

classing com
decision c