

Dia. of Cylinders (2 4 1/2 - 3 5 - 50 - 7 2) x 2 Length of Stroke 5 1 Revs. per minute 80 Dia. of Screw shaft as per rule 1 1/2 as fitted 1 6 screw shaft
 Is the screw shaft fitted with a continuous liner the whole length of the stern tube Yes Is the after end of the liner made water tight in the propeller boss Yes If the liner is in more than one length are the joints banded Yes If the liner fits tightly at the ends Yes

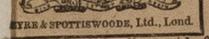
25003,12.
 LLOYDS REGISTER.
 LONDON
 REC- 23 SEP 1912
 ANSP

Time of Receipt 1-40

TELEGRAM.

N.B.—This Form must accompany any inquiry respecting this Telegram.

POST OFFICE TELEGRAPHS.



Office Stamp.
THREADNEEDLE STREET.

If the Receiver of an Inland Telegram doubts its accuracy, he may have it repeated on payment of half the amount originally paid for its transmission, any fraction of 1d. less than 1/2d. being reckoned as 1/2d.; and if it be found that there was any inaccuracy, the amount paid for repetition will be refunded. Special conditions are applicable to the repetition of Foreign Telegrams.

Office of Origin and Service Instructions.

Port Glasgow

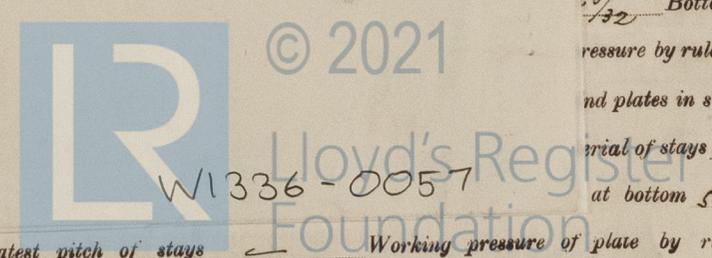
Charges to pay s. d.

23.9.12

Handed in at 1/59 P.M.

Received here at 1.21 P

TO { Committee **LONDON.**
Infanta Isabel Builders agree to issuing provisional certificate Barcelona they are forwarding Hull classification certificate owners tonight
Surveyors



W1336-0057

Thickness 1/8 Material of Lower back plate 4 3/4 x 4 7/8 Thickness — Greatest pitch of stays Working pressure of plate by rule
 Diameter of tubes 3 1/4 Pitch of tubes 4 1/2 x 4 1/2 Material of tube plates steel Thickness: Front 1 Back 7/8 Mean pitch of stays 10
 Working pressures by rules 2 1/2 Girders to Chamber tops: Material steel

Referred to the Chief Ship Surveyor
and the Chief Engineer Surveyor.

afp

Referred to Mr. Mayne.

SEP 23 1912

After peak tank.
Deep tank off.
Deep tank forward.
Other tanks, if fitted.
(Information by sketch.)



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Lloyd's Register
Foundation

Dia. of Cyl
Is the screw
in the prop

PINI
CLASS
INST
GRAN
TELE

Thickness
Diameter of
Pitch across