

PLATE
" "
" "
" "
" "
CENT
SHE
PLA
STRIN
UPPE
STR
If
Th
Th
Th
Seco
Str
SI
Flat Pla
" "
BOTOM
of Stra
Blue Pl
Strake
SIDE PL
Strake
UPPER
strake
UPPER
strake
STRAKE
strake
STRAKE
strake
POOP S
BRIDGE
FOREC'
Total
MIDS
COLL
AFT
STE

First Entry Rpt. now completed

It is submitted that
this vessel is eligible for
THE RECORD. + LMC 1. 26 FD. CL.

N.B. - If this Report is copied by copying Press, especial care must be taken that the copying paper is not so much damped as to spread the ink, or to cause it to show through to the other side.

See Lon ltr 22/12/25

14/1/26
W.D.
C.M.S.
J.W.

THE SURVEYORS ARE REQUESTED NOT TO WRITE ACROSS THE MARGIN.



© 2020

Lloyd's Register
Foundation

Rpt. 4.

date of writ
No. in
Reg. Boole
Master
Engines
Boilers n
Register
Nom. Hon

ENGINE
Dia. of C
Is the sc
in the p
between t
liners ar
Dia. of T
collars
No. of I
No. of B
No. of L
In Engin
No. of Bi
Are all th
Are all o
Are they
Are they
What py
Are all
Are the
Is the S
BOILE
Total H
Workin
Can each
each boil
Smallest
Thickness
long. sea
Per cent
Size of a
Length a
Working
Pitch of
Material
Material
Area a
Thickne
Diamete
Pitch
Working
Diamete
Pitch of
SUPEL
Date of
Diamete