

Report No. 1658.

Lloyd's Register of Shipping.

Stockholm, Surveyor's Office,

the 10th March 1917.

CERTIFICATE OF OIL ENGINES.

This is to Certify that
undersigned Surveyor to Lloyd's Register, did at the request of
Messrs. J. & C. G. Bolinders Co., Ltd.,
during construction a 320 B.H.P., two stroke cycle,
acting oil Engine, having 4 cylinders 420 mm. diameter and
stroke designated No. 12444/12447.

This Engine and its accessories have been constructed and
in accordance with the Society's Rules. It has been tested
full power in the shop and found to work satisfactorily.

For identification purposes the cylinders have been marked
12444, 12445, 12446, 12447. Lloyd's Test 529 lbs. 9.2.17. A.

The starting air receiver has been marked:

Lloyd's Test 30 Atm.
Working pressure 15 Atm.
No. 2095 Skm. 22.2.17. A.

The injection air receiver has been marked:

Lloyd's Test 60 Atm.
Working pressure 30 Atm.
No. 2096. Skm. 22.2.17. A.

A. Bakson

Surveyor to Lloyd's Register.

This certificate is issued upon the terms of the Rules and Regulations of the Society, which provide that:—
The Committee use their best endeavours to ensure that the functions of the Society are properly executed, it is to be understood
that the Committee nor the Society are under any circumstances whatever to be held responsible for any inaccuracy in any report or
the Society or its Surveyors, or in any entry in the Register Book or other publication of the Society, or for any error of
or negligence of the Surveyors, or other Officers or Agents of the Society.

Survey in shop 11.6.2, not including the 1/3 Fee for the fitting on board.

Working pressure of shell by rules Crown plates Thickness

Is Electric Light

ders 4 N

as per rule 7 Ma

as fitted 7 1/2 scre

after end of the line

e liner does not fit

non-corrosive ✓

length of stern bush

nk webs 270 104 mm. Di

le 70 Total surface

work Yes.

work —

connected to both Bil

td. Found.

n fitted in Engine r

engine room bulkhead

Values.

s above or below the

with a spigot and br

✓

es Yes

lges Yes

rom ✓

No. of Certi

No. and Descr

Are they fit

Material

ip. of riveting

or width of

nanhole in shell

Material

No. of st

No. of st

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