

Rpt 4c

13307

8th Nov 41 20th Nov 1941 GOTHENBURG -6 DEC 1941
GOTHENBURG 28th Jan. 1941 11th Nov. 41

Supplement
90015

"SINUS"

GOTHENBURG

A.B. GÖTAVERKEN

558

When built 1941-11

REDEVIKTIEB. NORDSTJERNEN

STOCKHOLM

GOTHENBURG

A.B. GÖTAVERKEN

1497
1498

When made 1941

ODENSE

THOMAS B. THRISE

234722/3

When made 1940

2

2x170

2x10.3

Total Capacity of Generator 2x115 Kilowatts

Heavy oil

13 hp lit

300 mm

450 mm

3

3

398 mm

380 mm

90 mm

Compression

280 mm

105 mm

Distal Oil

72 mm

90 mm

Hydraulic fitted
in crank shaft

Thickness of cylinder liners 47.2 mm

Yes

Fixed

Yes

Yes 5 to 6 min. also connected
to the main cooling system

Lagged

Yes 7 min. from 4 each engine

Yes

None

None

Yes

Yes

Yes

Yes

Sham 2 extra

High Pressure Air Receivers: None

Seamless Air Receivers: None

Starting Air Receivers: None

Pressure: 220

523

Direct or Alternating Current D.C.

Automatic Governor: Yes

Generator: Yes

Shunt: Yes

Are the results of the tests satisfactory? Yes

Do the results comply with the requirements? Yes

Do the results comply with the requirements? Yes

Do the results comply with the requirements? Yes

Do the results comply with the requirements? Yes

Do the results comply with the requirements? Yes

Do the results comply with the requirements? Yes

Do the results comply with the requirements? Yes

Do the results comply with the requirements? Yes

Do the results comply with the requirements? Yes

Do the results comply with the requirements? Yes

Do the results comply with the requirements? Yes

Do the results comply with the requirements? Yes

Do the results comply with the requirements? Yes

As per Rule supplied

ALF LLOYD CO LTD LONDON.



© 2020

Lloyd's Register
Foundation

D08401-008408-0021 1/2

Jan. 23. 24. April 7. 21 May 12. 15. 27. 30. June 3. 7. 9. July 24. Aug. 5. 11. Sept 24. 30 Oct 8. 15
 July 9. 16. 17. Aug 27. Sept 24. Oct 2. 4. 6. 8. 30. 31 Nov 5. 6. 11
 34

7. 7. 41

17. 7. 41

17. 7. 41

7. 7. 41

21. 7. 41

S. M. Steel

LLOYD'S
 P.M. 10.390 / P.M.
 19. 7. 1940

ME 934
 LLOYD'S TEST 1138 lbs
 WP 569 lbs
 MB 24. 9. 40 A.B.

These auxiliary engines have been built under special survey in accordance with the Rules and approved plans.

The workmanship and materials are good and forging reports for the shafting are attached.

The engines have been fitted on board under my inspection and to my satisfaction and tested under working conditions and found satisfactory.

FRI. 19 DEC 1941

See Joh. J.C. 12307

Edw. L. Lussom



© 2020

Lloyd's Register Foundation