

on the *Single*
Twin
Triple
Quadruple

No. of Sets 2 Engine Brake Horse Power 38 Nom. Horse Power as per Rule _____ Total Capacity of Generators 30 Kilowatts

SPARE GEAR

Per per A. A. Lister & Co (Maine Sales Dept) Manufacturer.

Lloyd's Register
Foundation

W81-0094

Dates of Survey while building
During progress of work in shops - -
During erection on board vessel - - -
Total No. of visits

1936
15th Sept. 22. Dec. 1937
Jan. 19. 15. — 4 visits.

Dates of Examination of principal parts—Cylinders 15/9/36 22/12/36 Covers 15/9/36 22/12/36 Pistons 15/9/36 22/12/36 Piston rods ✓
Connecting rods 15/9/36 22/12/36 Crank and Flywheel shaft 15/9/36 22/12/36 Intermediate shaft ✓
Crank and Flywheel shafts, Material ✓ Identification Mark LLOYD'S TEST M526 JWC 14/1/37
Intermediate shafts, Material ✓ Identification Marks LLOYD'S TEST M529 JWC 15/1/37

Is this machinery duplicate of a previous case If so, state name of vessel

General Remarks (State quality of workmanship, opinions as to class, &c.)

All parts of these engines have been examined before being assembled found satisfactory
They were afterwards tested in the test bed with satisfactory results.

Engine N° 60/312 being coupled to a 15 K.W. Mather & Platt Generator
N° 22846 & a Pulsonian pump N° 26001

Engine N° 60/313 being coupled to a 15 K.W. Mather & Platt Generator
N° 22840, a Pulsonian pump N° 25887 & also a two stage
Hamworthy compressor N° 37630.

These sets are stated to be for Messrs. Kuhn, Armstrong's
Yard N° 726.

The amount of Fee ... £ 6 : 6 : 0 When applied for, 22nd Jan. 19. 27.

Travelling Expenses (if any) £ 1 : 3 : 6 When received, 26/2/37

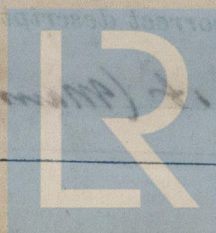
Committee's Minute

TUE 10 FEB 1937

Assigned See minute on Br. 2645

John W. Gwynne

Surveyor to Lloyd's Register of Shipping.



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