

Dates of Survey while building
During progress of work in shops - -
During erection on board vessel - - 25/10., 14/11., 10., 12., 13., 14., 15/12. 1951
Total No. of visits 7

Dates of Examination of principal parts—Cylinders -- Covers -- Pistons -- Piston rods --
Connecting rods -- Crank and Flywheel shafts -- Intermediate shafts --

Crank shaft
Material S.M. steel
Tensile strength
Elongation
Identification Marks
Best.No. 4161 BRK 10 Z, OEW 431673
88 A.G.L. 7 51

Flywheel shaft, Material
Identification Marks

6
Identification marks on Air Receivers 21422 H, Nos. 10001, 10003, 10004, 10005, 10006, 10007, 11, 51, PD 60 at, 30 at. Inh. 320 l. and 1 aux. air receiver: CH.No. 329585, 8 51, Inh. 10 PD 60 at., BDR 40 at.

Identification marks on cylinder block: Germanischer Lloyd, 15271 K, 10 51, 5 atu, 9 51
" " " " covers: 5/75 atu. 9 51.

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.) This generator set has been built and hydraulically tested under the survey of Germanischer Lloyd.

The engine has now been opened out and examined internally, one cylinder cover tested hydraulically with satisfactory results. The workmanship and the materials appear good. The generator set has been satisfactorily installed on board the vessel and subsequently examined under working conditions and found in good order.

This generator set is eligible, in my opinion, to be classed with the notation LMC 12,51, with the distinguishing mark *.

The amount of Fee ... £ see Rpt. 8 (Mr. 565) When applied for 19
Travelling Expenses (if any) £ -- : : When received 19

Committee's Minute

TUES. 1 " 1952

Assigned

See Rpt. 565

S. Chamber
Surveyor to Lloyd's Register of Shipping



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Foundation