

PARTICULARS OF GENERATING PLANT.

GENERATOR CABLES.

MAIN DISTRIBUTION CABLES (to Section Boards, Distribution Fuse Boards, etc.).

LIGHTING, HEATING, WIRELESS, NAVIGATION LIGHTS, ETC., CABLES	
CONDUCTORS	

MOTOR CABLES

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0120 2/2
Lloyd's Register
Foundation

The Electrical Equipment is installed in accordance with the approved plans and the requirements of the Rules.

All Insulated Conductors are guaranteed to have been tested at the maker's works as specified in the Rules.

The foregoing is a correct description.



Electrical Contractors. Date 14/7/53

COMPASSES.

N.V. SCHEEPSWERF
WATERHUIZEN
J. PATJÉ
WATERHUIZEN
POST GRONINGEN

Have the compasses been tested in working conditions.

Builder's Signature. Date 14/7/53

Have the foregoing descriptions and schedules been verified and found correct. yes

Is this installation a duplicate of a previous case. yes If so, state name of vessel. "Barlian"

Plans. Are approved plans forwarded herewith. no If not, state date of approval. 20/6/53

Certificates. Are certificates of test for motors engaged on essential sea services and generators forwarded herewith. yes

General Remarks. (State quality of workmanship, whether insulation tests, etc., have been made, opinions as to class, etc.)

The electrical equipment of this vessel has been installed under special survey in accordance with the Society's Rules and Regulations and the approved plans. The materials used are of a good quality and the design and workmanship are good. On completion the equipment has been tested under full working conditions and found satisfactory. This equipment is in our opinion suitable for a classed vessel.

noted 20/7/53

Total Capacity of Generators. 62 Kilowatts.

The amount of Fee ... £ 534.- : When applied for,

24.6.1953

Travelling Expenses (if any) £ 95.- : When received,

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Committee's Minute. FRIDAY 14 AUG 1953

Assigned. See F.E. Mutchy, rpt.

Surveyor to Lloyd's Register of Shipping.