





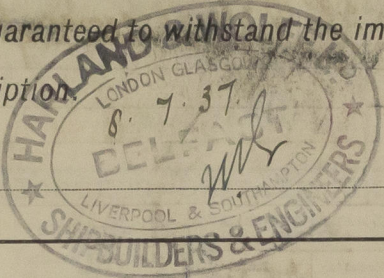




All Conductors are of annealed copper conforming to British Standard Specification No. 7 (or International Electro-technical Commission Publication No. 28).

The Insulated Conductors are guaranteed to withstand the immersion and resistance tests specified in the Rules.

The foregoing is a correct description.



Electrical Engineers.

Date 5-7-37

#### COMPASSES.

Distance between electric generators or motors and standard compass 52 Feet from Vent Fan Motor.

Distance between electric generators or motors and steering compass 48 Feet

The nearest cables to the compasses are as follows:—

A cable carrying 0.09 Ampères on feet from standard compass — feet from steering compass.

A cable carrying 0.09 Ampères — feet from standard compass on feet from steering compass.

A cable carrying 0.18 Ampères 10 feet from standard compass 6 feet from steering compass.

Have the compasses been adjusted with and without the electric installation at work at full power Yes

Has the effect of switching on and off circuits, motors and other electro-magnetic apparatus within the vicinity of the compasses been noted Yes

The maximum deviation due to electric currents was found to be Nil degrees on All course in the case of the standard compass, and Nil degrees on All course in the case of the steering compass.



Builder's Signature.

Date 5-7-37

Is this installation a duplicate of a previous case No If so, state name of vessel

General Remarks (State quality of workmanship, opinions as to class, &c. This installation has been fitted on)

board under special survey and in accordance with the approved plans and has been tested under full working conditions with satisfactory results. The materials and workmanship are good.

Yours  
YRM

22.7.37

Total Capacity of Generators 40 Kilowatts.

The amount of Fee ... £ 25 : 0 : 14. 7. 19. 37.

Travelling Expenses (if any) £ : : 5. 8. 19. 37/8. 9. 8.

Charles J. Hunter &

Surveyors to Lloyd's Register of Shipping.

Committee's Minute

FRI 30 JUL 1937

Assigned See other F.E. npt