

Are all cut outs fitted in easily accessible positions yes Are the fuses of standard dimensions If wire fuses are used

pt. 13a.

Date 2nd December 1897

Supplement to Electric Light & Power Installations Report No. 1062
 on the Steam Ship s/s Gerakles of Stockholm - Sweden.

COMPASSES.

Distance between dynamo or electric motors and standard compass } 36 feet to the Dynamo. - 50 feet to the Generator.
 Distance between dynamo or electric motors and steering compass }

The nearest cables to the compasses are as follows:—

A cable carrying	<u>3/4</u>	Amperes	<u>7 1/2</u>	feet from standard compass	feet from steering compass
A cable carrying	<u>3/4</u>	Amperes	<u>14</u>	feet from standard compass	feet from steering compass
A cable carrying	<u>7</u>	Amperes	<u>14</u>	feet from standard compass	feet from steering compass

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

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

FLSINGØRS JERNSKIBS- OG MASKINBYGGER

C. W. Mindestoll by J. Lundkvist

Builder's Signature. Date 2nd December 1897.

Fredrick Kutz

Surveyor to Lloyd's Register.

Tinned, insulated with pure vulcanizing india-rubber, taped or jettied.