

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

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.

ELSINGØRS JERNSKIBS- OG MASKINBYGGER

A. W. Mindestoll by Lundskind

Builder's Signature. Date 2nd December 1897.

Fredrick Schub
Surveyor to Lloyd's Register.

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