

"S O M M E N."

Helsingborg Report 1868

The capacity of the refrigerating machinery and appliances, calculated from the information given in the report, on the plans and in the General Electric Co's brochure, appears to be adequate for the installation. The type and thickness of insulation is satisfactory.

The ice-melting capacity in tons per 24 hours is calculated to be about 13.

There appears to be no access to the air circulating fans and motors, but the cooling grids in the refrigerated spaces are considered to be sufficient for maintaining the temperature independent of the air cooling units.

1868

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