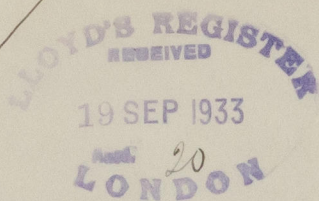


Lloyd's Register of Shipping,

Toldbodgaten 20,

Oslo, 16th September 1933



Dear Sir,

Referring to your letter of the 31st ultimo respecting the refrigerating installation constructed by Messrs. Drammens Jernstøberi & Mek. Verksted for A/B Messrs. Götaverken's Yard no. 467 we beg to acquaint you that we have received the following information from the makers:-

- " We reckon 1 American " ton of refrigeration" = 3024 metr. cal
- " per hour at condenser temperature + 30° C. and evaporator temperature + 15 °C. The total effect at these temperatures will thus
- " be ab. 275 000 cal. per hour, this in " ton of refrigeration"
- " = $\frac{275\,000}{3024}$ = 90 tons per hour = 2160 tons per 24 hours.
- " The number of strokes is 750 per min."

We are Dear Sir,

Yours faithfully

The Secretary

London

The Surveyors
Guide



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Lloyd's Register
Foundation

Referred to the Chief Engineer Surveyor

19 SEP 1933

E. J. Smith

London

The Secretary

Yours faithfully

W. J. Smith

"The number of strokes is 120 per min."

" = 300 strokes per min. = 5120 strokes per 54 mins."

"The sp. 512 000 cal. per hour, this is in "ton of refrigeration"

"The total effect of these temperatures will thus be 1200 + 1200 = 2400 cal. per hour, this is in "ton of refrigeration"

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Dear Sir,

London

19 SEP 1933

Oslo, 19th September 1933

Telegraphen

Telegraphen

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