

Lloyd's Register of Shipping.

Port NAGASAKI.

23rd June 1932.

CERTIFICATE No. 579.

This is to Certify that

T. Kurishi.

the undersigned Surveyor to this Society did at the request of

Messrs. Mitsubishi Denki Kaisha, Ltd., attend at their works at Nagasaki, on the 6th June 1932 and subsequent dates, in order to examine under test, Three compound wound, direct current, 200 K.W. Generators, Nos. 13617, 13618 & 13619 of 225 volts by 888 amps at 340 revolutions per minute.

These Generators ordered by Messrs. Nagasaki Works, Mitsubishi Zosen Kaisha, Ltd., are intended for Vessel No. 502, now being built by them.

The Generators were submitted to the following tests:-

Full load test of 6 hours duration.
25% overload test of 2 hours duration.
50% overload test for one minute.
Overspeed test (413 r.p.m.) for one minute.

The rise of temperature was measured by thermometers and on completion of trials high voltage (2000 volts A.C.) and insulation tests were carried out and all found satisfactory.

For purposes of identification the generators have been stamped on the casings as follows:-

Gen. No. 13617.

Gen. No. 13618.

Gen. No. 13619.

LLOYD'S
No. 579. R
T.K. 6-6-32.

LLOYD'S
No. 579-B. R
T.K. 14-6-32.

LLOYD'S
No. 579-A. R
T.K. 10-6-32.

T. Kurishi
Assist. Surveyor to Lloyd's Register

One spare armature was examined under high voltage & insulation tests, and stamped on end:- R. H.

This Certificate is issued upon the terms of the Rules and Regulations of the Society, which provide that:-

"While the Committee use their best endeavours to ensure that the functions of the Society are properly executed, it is to be understood that neither the Committee nor the Society are under any circumstances whatever to be held responsible for any inaccuracy in any report or certificate issued by the Society or its Surveyors or in any entry in the Register Book or other publication of the Society, or for any error of judgment, default, or negligence of the Surveyors, or other Officers or Agents of the Society."