

COPY. Japan

Lloyd's Register of Shipping.



Port of BREMEN

27th September 1926.

This is to Certify that

P. A. Krützfeldt

the undersigned Surveyor to this Society did at the request of Messrs. Siemens-Schuckertwerke G.m.b.H. try and examine on the 22nd September 1926 at their works at Nürnberg a compound wound direct current Generator, No. 1825.577 : Type GV 340 of 225 Volts by 167 Amperes rating and 350 revolutions per minute. This Generator has been ordered for the M.V. No. 427 of Messrs. Mitsubishi Zosen Kaisha of Nagasaki.

In the presence of the undersigned the generator has been submitted to a trial under full working condition of four hours duration at rated full load. During and on completion of the trial the temperatures were measured at various spots by means of thermometers and the rise of temperature was found to reach in no case 35°C . The generator is over-compounded 5 % under conditions of constant speed and excitation. On completion the insulation has been tested and was found in order.

For identification this generator has been stamped:-

LLOYD'S

340

P.K. 22.9.26.

sgd. P.A. Krützfeldt.

This certificate is issued upon the terms of the Rules and Regulations of the Society, which provide that:-
The Committee use their best endeavours to ensure that the functions of the Society are properly executed, it is 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 records of the Society, or for any error of judgment, default, or negligence of the Surveyors, or other Officers or Agents of the Society.

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This is to Certify that

1950年12月1日

the undersigned Surveyor to this Society did at the request of
Messrs. Siemens-Schuckertwerke S.A.B.L. try and examine on
the 22nd September 1928 at their works at Wuppertal a compound
wound direct current generator, No. 1835.277 : Type GN 340
of 220 Volts by 67 Amperes rating and 1200 revolutions per
minute. This generator has been ordered for the M.V. No. 427
of Messrs. Mitsubishi Bessan Kaisha of Nagasaki.

In the presence of the undersigned the generator has been subjected to a trial under full working condition of four hours duration at rated full load. During and on completion of the trial the temperatures were measured at various spots by means of thermometers and the rise of temperature was found to remain in no case 35°C . The generator is over-compounded 3% under conditions of constant speed and excitation. On completion the insulation has been tested and was found in

101.9.22 1.1.2

sgd. P. A. Krutzfeldt.

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