

LAURENCE, SCOTT & ELECTROMOTORS, LTD.

A70406/9/42

HALF-HOURLY RECORD OF TEST.

Date April 21/43.

Present at Test Mr. Clark. (Admiralty Overseer).

h.m.	Volts.	Amperes			Revs. per min	Temp. (F.) Air.	Temp. (F.) by Thermometer upon or within Frame.	Temp. (F.) and Rise.				Shunt Resistance and percentage Increase.	Shunt Volts M./G.	Full description of general Method and progress of Test. All matters of any interest whatever in connection therewith to be mentioned in this column. The instruments used to be noted, especially in the case of Adm. orders
		M.	G.	Shunt. G.				Armature Core	Commutator.	Magnet Coils.	Inter-pole coil.			
							Out-let. M./G.							
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2000 volts applied to all windings for 2 minutes.
Insulation resistance do. = 100 megohms.

HENRY ROBB. 335

30Kw. MAN. GENERATOR



Certified by: *[Signature]*
Lloyd's Register Foundation
016466 010477 0270