

NEWCASTLE-ON-TYNE, No. 107110



MV. NELLE MAERSK.

BLNTH DD. 8 S B G. LD

YARD No. 342

## TEST-SHEET for abbreviated test.

Machine No. 124023

tested as

Date 2/11-49

Type	R. 124	KW	100/45	Volts	225/112	Amps.	444/450	Rev.	1250 625
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Armature No. 124023-24 Brushes No. , Dimensions 16 x 32 x 50 quality B. 39

Hour	Terminal Volts	Line Amps.	Shunt		Rev.	Air temp. °C	Remarks
			Volts	Amps.			
6	112	400	60	3,5	625	18	Continuously rated, pipe ventilated, wound with two sets of shunt windings of which one set is regulated.
7	112	400	62	3,5	625	19	
8	112	400	63	3,4	625	20	
9	112	400	64	3,4	625	20	
10	112	400	65	3,3	625	21	
11	112	400	67	3,3	625	21	

Temperature rise: { Armature: 23 °C, Shunt: 21 °C.  
Series-winding: 21 °C, Interpoles: 19 °C, Commutator: 24 °C

11 <sup>15</sup>	112	0	68	3,4	650	21	
	112	400	68	3,4	624		

Insulation: Test voltage: 2000 volts for 1 min. — Resistance: 0,8 megohms.

Tested in accordance with British Lloyds Rules.

Lloyd's Register  
Foundation

013481-013488-0115