Test Software P/N 4102483

Tested Part Number LA1054096

Test Software Name Trilogy FSA (PM TEST)



**Software Revision** 24.0.0.0

Prepared By P. Pascal

## Test Report

Step	Description	Units	Limits	Results	Pass	Fail
141	0040.0700 SD Locked Card Inserted: SD Detected (7) [28m 2	N/A	EQ YES	YES		==
142	0040.0710 SD Locked Card Inserted: SD Recognized (7) [28m	N/A	EQ YES	YES	<b>√</b>	
143	0040.0720 SD Locked Card Inserted: Write Protected Mode (	N/A	EQ YES	YES	<b>√</b>	_
144	0040.0730 SD Card Removed: SD Detected (4) [28m 32s]	N/A	EQ NO	NO	<b>√</b>	
145	0040.0740 SD Card Removed: SD Recognized (4) [28m 32s]	N/A	EQ NO	NO	<b>√</b>	
146	0040.0750 SD Card Removed: Write Protected Mode (4) [28m	N/A	EQ YES	YES	<b>√</b>	
147	0040.0780 SD Unlocked Card Inserted: Write Mode Enable (3	N/A	Pass	TRUE	<b>√</b>	
148	0040.0790 SD: File Write [28m 45s]	N/A	Pass	TRUE	<b>√</b>	
149	0040.0800 SD: File Length [28m 46s]	N/A	Pass	TRUE	<b>√</b>	
150	0040.0810 SD: File Read [28m 47s]	N/A	Pass	TRUE	<b>√</b>	
151	0040.0820 SD: File Erase [28m 48s]	N/A	Pass	TRUE	<b>√</b>	
152	0040.0840 Nurse Call OFF (NO: 9999,00KOhm, NC: 0,000hm) [	N/A	Pass	TRUE	<b> </b>	
153	0040.0850 Nurse Call ON (NO: 0,000hm, NC: 9999,00K0hm) [2	N/A	Pass	TRUE	<b>√</b>	
154	0040.0900 P1 with Auto Null Valve Closed at 29,97cmH20 [2	cmH2O	26,97 to 32,97	30,01	<b>√</b>	
155	0040.0910 P1 with Auto Null Valve Opened at 61,36cmH20 [2	cmH2O	-3,00 to 3,00	0,00	1	
156	0040.0950 Cooling Fans: Stirring Fan [29m 33s]	N/A	Pass	TRUE	<b>√</b>	
157	0040.0960 Cooling Fans: Battery Fan [29m 35s]	N/A	Pass	TRUE	<b>√</b>	
158	0040.0970 Cooling Fans: Exhaust Fan [29m 43s]	N/A	Pass	TRUE	1	
159	0040.1300 Current Consumption in Sleep Mode (1) [30m 49s]	A	LE 0,20	0,00	<b>√</b>	
160	0040.1400 O2 Low Flow @ 20,20PSIG [34m 18s]	SLPM	GE 7	6		×
161	0040.1410 DSP CRC: JTAG ID Code [35m 6s]	N/A	EQ 01F4001D	01F4001D	<b> </b>	
162	0040.1420 DSP CRC: DSP Program CRC [35m 6s]	N/A	EQ FEOF	FEOF	<b>√</b>	
						<u> </u>
						<u> </u>

**Test Started On** 03/27/24 02:52:08

Serial Number TV112010957 Elapsed Test Time 35m 6s

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