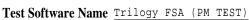
Test Software P/N 4102483

Tested Part Number LA1054096



**PHILIPS** RESPIRONICS

**Software Revision** 24.0.0.0

Prepared By P. Pascal

## Test Report

Step	Description	Units	Limits	Results	Pass	Fail
1	0010.0003 Write Charger Limiter Table (Limit=75%) [33s]	N/A	Pass	TRUE	<b>√</b>	
2	0010.0020 Check Leak (1) 23 @ 25,1cmH2O: Control Flow Sen	SLPM	-5 to 5	0,50	<b>√</b>	
3	0010.0021 Check Leak (1) @ 25,1cmH2O: Test Setup [4m 57s]	SLPM	-5 to 5	0,00	<b>√</b>	
4	0010.0070 Check HW Revision [4m 57s]	N/A	EQ 0	0	<b>√</b>	
5	0010.0080 Check SW Revision (DSP rev. 13) [4m 57s]	N/A	EQ 14.2.05	14.2.05	<b>√</b>	
6	0010.0110 Check Clock Settings [4m 57s]	s	LE 300	0	<b>√</b>	
7	0010.0120 Int.Batt.Cap.@(T=28C,SH=94%,CC=11,CF=0,ME=1) [4	ક	15 to 85	70,00	<b>√</b>	
8	0010.0121 Det.Batt.Cap.@(T=30C,SH=94%,CC=13,CF=0,ME=1) (1	8	15 to 85	75,00	<b>√</b>	
9	0010.0130 Check Ref. Voltage [4m 57s]	mV	2450 to 2550	2502	<b>√</b>	
10	0010.0140 Motor Temperature [4m 57s]	C Deg	15 to 82	33	<b>√</b>	
11	0010.0150 Check CPLD SW Revision [4m 57s]	N/A	EQ 12	12	<b>√</b>	
12	0010.0160 Boot Monitor SW Revision [4m 57s]	N/A	EQ 4.0	4.0	<b>√</b>	
13	0010.0170 Int. Batt. S/N [4m 57s]	N/A	002286ED	002286ED	<b>√</b>	
14	0010.0180 Detach. Batt. S/N [4m 57s]	N/A	0025770E	0025770E	<b>√</b>	
15	0020.1030 Write Image Table [5m 8s]	N/A	Pass	TRUE	<b>√</b>	
16	0030.0010 Sensor Board Table Active [7m 8s]	N/A	Pass	TRUE	<b>√</b>	
17	0030.0020 Device Table Active [7m 8s]	N/A	Pass	TRUE	<b>√</b>	
18	0030.0030 Proximal Pressure Table Active [7m 8s]	N/A	Pass	TRUE	<b>√</b>	
19	0030.0040 Charger Settings Table Active [7m 8s]	N/A	Pass	TRUE	<b>√</b>	
20	0030.0050 Image Table Active (Trilogy100_ImageCalTable.bi	N/A	Pass	TRUE	<b>√</b>	
21	0030.0080 Device Name [7m 10s]	N/A	ogy 100, Latin	ogy 100, Latin Ame	<b>√</b>	
22	0030.0090 Device Model [7m 10s]	N/A	EQ LA1054096	LA1054096	<b>√</b>	
23	0030.0100 Device S/N [7m 10s]	N/A	EQ TV11909263A	TV11909263A	<b>√</b>	
24	0030.0110 Product ID (Trilogy 100 Ventilator) [7m 10s]	N/A	EQ 2C	2C	<b>√</b>	
25	0030.0170 Pos Flow Verify: dP2 at 190,0 (Setpoint 190) [1	SLPM	178,9 to 201,1	190,6	<b>√</b>	$\overline{}$
26	0030.0180 Pos Flow Verify: dP2 at 167,3 (Setpoint 165) [1	SLPM	157,1 to 177,5	168,5	<b>√</b>	
27	0030.0190 Pos Flow Verify: dP2 at 143,8 (Setpoint 140) [1	SLPM	134,6 to 153,1	145,2	<b>√</b>	
28	0030.0200 Pos Flow Verify: dP2 at 131,2 (Setpoint 130) [1	SLPM	122,4 to 139,9	133,7	<b>√</b>	
29	0030.0210 Pos Flow Verify: dP2 at 121,3 (Setpoint 120) [1	SLPM	113,0 to 129,7	124,3	<b>√</b>	
30	0030.0220 Pos Flow Verify: dP2 at 111,0 (Setpoint 110) [1	SLPM	103,1 to 118,9	114,5	<b>√</b>	
31	0030.0230 Pos Flow Verify: dP2 at 96,7 (Setpoint 100) [13	SLPM	89,3 to 104,0	98,3	<b>√</b>	
32	0030.0240 Pos Flow Verify: dP2 at 88,0 (Setpoint 90) [13m	SLPM	81,0 to 95,0	89,7	<b>√</b>	
33	0030.0250 Pos Flow Verify: dP2 at 77,3 (Setpoint 80) [13m	SLPM	70,7 to 83,9	79,0	<b>√</b>	$\vdash$
34	0030.0260 Pos Flow Verify: dP2 at 67,2 (Setpoint 70) [13m	SLPM	61,0 to 73,4	68,5	<b>√</b>	
35	0030.0270 Pos Flow Verify: dP2 at 57,0 (Setpoint 60) [13m	SLPM	51,2 to 62,8	58,5	<b>√</b>	

**Test Started On** 12/21/23 10:48:39

Serial Number TV11909263A

Elapsed Test Time 57m 22s

Status PASS

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