

Test Report

Step	Description	Units	Limits	Results	Pass	Fail
36	0030.0280 Pos Flow Verify: dP2 at 47,5 (Setpoint 50) [9m	SLPM	42,1 to 52,9	42,2	✓	
37	0030.0290 Pos Flow Verify: dP2 at 37,0 (Setpoint 40) [9m	SLPM	32,0 to 42,0	33,5	✓	
38	0030.0300 Pos Flow Verify: dP2 at 27,7 (Setpoint 30) [9m	SLPM	23,1 to 32,3	25,0	✓	
39	0030.0310 Pos Flow Verify: dP2 at 20,0 (Setpoint 20) [9m	SLPM	15,0 to 25,0	18,2	✓	
40	0030.0320 Pos Flow Verify: dP2 at 9,3 (Setpoint 10) [9m 4	SLPM	4,8 to 13,8	9,5	✓	
41	0030.0330 Pos Flow Verify: dP2 at 5,0 (Setpoint 5) [9m 43	SLPM	1,2 to 8,8	4,6	✓	
42	0030.0510 Zero Flow Verify: dP2 at 0,0 (Setpoint 0) [9m 5	SLPM	-2,0 to 2,0	-0,3	✓	
43	[10m 29s]			TERMINATED		✗
44	[13m 27s]			TERMINATED		✗
45	0030.0550 Neg Flow Verify: dP2 at -138,8 (Setpoint 140) [SLPM	-147,9 to -129,8	-124,7		✗
46	0030.0560 Neg Flow Verify: dP2 at -127,5 (Setpoint 130) [SLPM	-136,1 to -118,9	-114,3		✗
47	0030.0570 Neg Flow Verify: dP2 at -117,8 (Setpoint 120) [SLPM	-126,0 to -109,6	-105,0		✗
48	0030.0580 Neg Flow Verify: dP2 at -108,2 (Setpoint 110) [SLPM	-116,0 to -100,3	-96,5		✗
49	0030.0590 Neg Flow Verify: dP2 at -98,5 (Setpoint 100) [1	SLPM	-105,9 to -91,1	-87,5		✗
50	0030.0600 Neg Flow Verify: dP2 at -88,2 (Setpoint 90) [13	SLPM	-95,2 to -81,1	-77,9		✗
51	0030.0610 Neg Flow Verify: dP2 at -77,8 (Setpoint 80) [13	SLPM	-84,4 to -71,2	-69,4		✗
52	0030.0620 Neg Flow Verify: dP2 at -67,3 (Setpoint 70) [13	SLPM	-73,5 to -61,1	-61,8	✓	
53	0030.0630 Neg Flow Verify: dP2 at -57,3 (Setpoint 60) [13	SLPM	-63,1 to -51,5	-52,9	✓	
54	0030.0640 Neg Flow Verify: dP2 at -48,0 (Setpoint 50) [13	SLPM	-53,4 to -42,6	-44,4	✓	
55	0030.0650 Neg Flow Verify: dP2 at -38,0 (Setpoint 40) [13	SLPM	-43,0 to -33,0	-34,9	✓	
56	0030.0660 Neg Flow Verify: dP2 at -28,0 (Setpoint 30) [13	SLPM	-32,6 to -23,4	-26,1	✓	
57	0030.0670 Neg Flow Verify: dP2 at -19,8 (Setpoint 20) [13	SLPM	-24,8 to -14,8	-18,6	✓	
58	0030.0680 Neg Flow Verify: dP2 at -10,0 (Setpoint 10) [13	SLPM	-14,5 to -5,5	-9,7	✓	
59	0030.0690 Neg Flow Verify: dP2 at -5,0 (Setpoint 5) [13m	SLPM	-8,8 to -1,2	-4,7	✓	
60	0030.0700 Neg Flow Verify: dP2 at -0,0 (Setpoint 0) [13m	SLPM	-2,0 to 2,0	-0,3	✓	
61	0030.0950 Contr.Press.Ver.(8666): P1 at 0,00 (SP 0, 1, 1)	cmH2O	-1,00 to 1,00	0,68	✓	
62	0030.0960 Monit.Press.Ver.(3479): P2 at 0,00 (SP 0, 1, 1)	cmH2O	-1,00 to 1,00	0,03	✓	
63	0030.0160 Pprox Press. Ver.(8674): P2 at 0,00 (SP 0, 1, 1)	cmH2O	-1,00 to 1,00	0,00	✓	
64	0030.0970 Contr.Press.Ver.(10653): P1 at 3,33 (SP 4, 1, 1)	cmH2O	2,33 to 4,33	4,00	✓	
65	0030.0980 Monit.Press.Ver.(5780): P2 at 3,33 (SP 4, 1, 1)	cmH2O	2,33 to 4,33	3,33	✓	
66	0030.0161 Pprox Press. Ver.(10643): P2 at 3,33 (SP 4, 1,	cmH2O	2,33 to 4,33	3,26	✓	
67	0030.0990 Contr.Press.Ver.(19055): P1 at 17,28 (SP 18, 1,	cmH2O	16,28 to 18,28	18,00	✓	
68	0030.1000 Monit.Press.Ver.(15512): P2 at 17,28 (SP 18, 1,	cmH2O	16,28 to 18,28	17,32	✓	
69	0030.0162 Pprox Press. Ver.(19065): P2 at 17,28 (SP 18, 1	cmH2O	16,28 to 18,28	17,26	✓	
70	0030.1010 Contr.Press.Ver.(27462): P1 at 31,19 (SP 32, 1,	cmH2O	30,19 to 32,19	32,00	✓	

Test Started On 03/22/24 11:16:22Serial Number TV116062358Elapsed Test Time 17m 8sStatus **TERMINATED**

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Audit Info Printed to:doPDF v7 from RESPIRONICS-PC in Production mode.
 File: C:\Program Files\Trilogy Service Cal And Test\Trilogy Repair_PM Cal And Test.exe, Size: 8674304, 05/09/23 10:38
 Station Cfg CRC: 5219, 09/01/21 01:39, Test Cfg CRC: 94CF, 09/01/21 01:39, Models Cfg CRC: 2F86, 05/05/23 08:20