

Carrier Corporation TEST REPORT

SCOPE OF WORK

OPENADR 2.0A VEN – HTTP PULL - CARRIER CORPORATION - MYINFINITYTOUCH ING CLOUD 1.0 - PASSED

REPORT NUMBER

1005496375MP-001

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1-May-2019

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1-May-2019 Intertek Report No. 1005496375MP-001 Intertek Project No. GIN # (G103859982)

Jason Thomas
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Subject: OpenADR 2.0a VEN-HTTP Pull test results of the MYINFINITYTOUCH ING CLOUD 1.0

Dear Mr. Jason Thomas,

This test report for the *MyInfinityTouch ING Cloud 1.0* represents the results of our evaluation of the above referenced product(s) to the requirements contained in the following standards:

METHODS

DESCRIPTION OF TEST METHODS AND STANDARDS
OpenADR 2.0a VEN- HTTP Pull
Test Harness Version 1.1.2
Security Level - Standard

SUBMITTED DEVICE

Product Type	Product Name	Firmware Version	Model Number
Thermostat	MyInfinityTouch	ING CLOUD 1.0	N/A

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TEST REPORT

TEST ENVIRONMENT

Lab Setup	Connection	DUT	Environment Used
Virtual	Remote Desktop	UI	X
Machine	Connection		

TEST EQUIPMENT

Test Tool	Manufacturer	Model Number	Version/Errata
Test Harness	Quality Logic	OpenADR2.0aCertTest	1.1.2

WAIVERS GRANTED BY OPENADR ALLIANCE

Test Case(s)	Failure	OpenADR	OpenADR
		Response	Approver
None			

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Interpretation of test results:

Results of the tests carried out by Intertek Testing Services NA, Inc. are described as follows: "Pass" indicates the device under test (DUT) was verified against a set of defined prerequisites, test scenarios consisting of a sequence of VEN/VTN message exchanges and has conformed to the expected results set forth by the OpenADR Alliance. "Fail" indicates the DUT has not met conformance set forth by the OpenADR Alliance due to a test case scenario failing to run to completion, payload schema validation, conformance rule validation failure or other problems. "NA" indicates the test case is not applicable to the DUT, is optional or is marked as NA in the test harness tool. Test cases that are not supported by the DUT will not be listed.

TESTED <30-April-2019>

Test Case Result

Test Case Name	Result	Log
E1_0020_TH_VTN	PASS	View Log TraceLog_043019_101937_883.txt
E1_0040_TH_VTN	PASS	View Log TraceLog_043019_102240_745.txt
E1_0060_TH_VTN	PASS	View Log TraceLog_043019_102313_352.txt
E1_0070_TH_VTN	PASS	View Log TraceLog_043019_102401_259.txt
E1_0082_TH_VTN	PASS	View Log TraceLog_043019_102518_376.txt
E1_0086_TH_VTN	PASS	View Log TraceLog_043019_102551_785.txt
E1_0090_TH_VTN	PASS	View Log TraceLog_043019_102720_590.txt
E1_0092_TH_VTN	PASS	View Log TraceLog_043019_102851_028.txt
E1_0094_TH_VTN	PASS	View Log TraceLog_043019_102952_351.txt
E1_0096_TH_VTN	PASS	View Log TraceLog_043019_103031_529.txt
E1_0098_TH_VTN	PASS	View Log TraceLog_043019_103121_379.txt
E1_0100_TH_VTN	PASS	View Log TraceLog_043019_103231_553.txt
E1_0102_TH_VTN	PASS	View Log TraceLog_043019_103342_251.txt
E1_0104_TH_VTN	PASS	View Log TraceLog_043019_103429_220.txt
E1_0110_TH_VTN	PASS	View Log TraceLog_043019_103517_222.txt

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Test Case Name	Result	Log
E1_0130_TH_VTN	PASS	View Log TraceLog_043019_103557_105.txt
E1_0180_TH_VTN	PASS	View Log TraceLog_043019_103711_793.txt
E1_0190_TH_VTN	PASS	View Log TraceLog_043019_103759_000.txt
E1_0200_TH_VTN	PASS	View Log TraceLog_043019_103948_437.txt
E1_0210_TH_VTN	PASS	View Log TraceLog_043019_104104_298.txt
E1_0220_TH_VTN	PASS	View Log TraceLog_043019_104624_330.txt
E1_0230_TH_VTN	PASS	View Log TraceLog_043019_105119_259.txt
E1_0240_TH_VTN	PASS	View Log TraceLog_043019_105754_221.txt
E1_0250_TH_VTN	PASS	View Log TraceLog_043019_110045_286.txt
E1_0260_TH_VTN	PASS	View Log TraceLog_043019_110342_363.txt
E1_0260_TH_VTN	PASS	View Log TraceLog_043019_110749_293.txt
E1_0260_TH_VTN	PASS	View Log TraceLog_043019_111143_406.txt
E1_0260_TH_VTN	PASS	View Log TraceLog_043019_111534_055.txt
E1_0262_TH_VTN	PASS	View Log TraceLog_043019_111750_883.txt
E1_0262_TH_VTN	PASS	View Log TraceLog_043019_112420_758.txt
E1_0262_TH_VTN	PASS	View Log TraceLog_043019_113219_376.txt
E1_0267_TH_VTN	PASS	View Log TraceLog_043019_113831_697.txt
E1_0267_TH_VTN	PASS	View Log TraceLog_043019_114431_527.txt
E1_0267_TH_VTN	PASS	View Log TraceLog_043019_114954_880.txt
E1_0267_TH_VTN	PASS	View Log TraceLog_043019_115557_246.txt
E1_0268_TH_VTN	PASS	View Log TraceLog_043019_120133_961.txt
E1_0268_TH_VTN	PASS	View Log TraceLog_043019_120716_248.txt
E1_0268_TH_VTN	PASS	View Log TraceLog_043019_121229_782.txt
E1_0270_TH_VTN	PASS	View Log TraceLog_043019_121653_148.txt
E1_0280_TH_VTN	PASS	View Log TraceLog_043019_122051_072.txt



Test Case Name	Result	Log
Test case manie	Result	Log
E1_0285_TH_VTN	PASS	View Log TraceLog_043019_122306_263.txt
E1_0292_TH_VTN	PASS	View Log TraceLog_043019_122404_429.txt
E1_0297_TH_VTN	PASS	View Log TraceLog_043019_122453_805.txt
E1_0297_TH_VTN	PASS	View Log TraceLog_043019_122552_088.txt
E1_0300_TH_VTN	PASS	View Log TraceLog_043019_122619_987.txt
E1_0310_TH_VTN	PASS	View Log TraceLog_043019_122653_043.txt
E1_0320_TH_VTN	PASS	View Log TraceLog_043019_123003_591.txt
E1_0340_TH_VTN	PASS	View Log TraceLog_043019_123052_117.txt
E1_0345_TH_VTN	PASS	View Log TraceLog_043019_123328_274.txt
E1_0360_TH_VTN	PASS	View Log TraceLog_043019_123659_697.txt
E1_0370_TH_VTN	PASS	View Log TraceLog_043019_123735_168.txt
E1_0384_TH_VTN	PASS	View Log TraceLog_043019_123939_538.txt
E1_0390_TH_VTN	PASS	View Log TraceLog_043019_124050_488.txt
E1_0392_TH_VTN	PASS	View Log TraceLog_043019_124138_050.txt
S1_1400_TH_VTN	PASS	View Log TraceLog_043019_124348_989.txt
S1_1405_TH_VTN	PASS	View Log TraceLog_043019_124637_268.txt

REPORT AUTHORIZED

Florencio Ponce

Engineer

Vincent Brooks

Reviewer