TRiDiUM

PA

SEDONA FRAMEWORK
CERTIFICATION PROGRAM
APPLICATION

POWERED BY
SEDONA
FRAMEWORK™

Sedona Framework Certification Program Application

Sedona's Certification Program outlines the guidelines and requirements for manufacturers and developers to certify their products. Once a manufacturer or developer has developed a product and want to publicize their product/device is Sedona Certified, it is required to get that product/device tested via Tridium's Sedona Framework testing certification program. If the product/device complies with the standards and passes the test, the vendor is permitted to state in their product literature that their product/device is Sedona Certified. At present, there is no such thing as "Sedona Framework Compatible" or "Sedona Framework Compliant"; either the product is tested and certified or it is not. Those products and devices that are not certified will not be allowed to display or use the Sedona Framework logo or state that they are Sedona Certified on their products or in any materials printed or electronic.

This form is to be used by any OEM or Developer wishing to submit a product based on Sedona Framework™ for the purpose of testing the product to gain a compatibility certification. All information supplied is confidential, will be kept in strict confidence and not divulged to a third party without the express permission of the OEM/Developer.

All information requested in this form must be completed and received by Tridium prior to the product(s) being tested are shipped to our facilities.

Please see the next page for the form. The overall certification process is described in the Sedona Certification Program 1.0 document. Please refer to this document for more information on this program.

Sedona Framework Certification Testing Application

Please fill in all required information

Date: __March 7, 2013_____   Sales Order Number: _____
                                              Provided by Tridium

Company Information:

Company Name: __Ontrol A.S._____

Company Address: __Turcan Caddesi 17, Serifali_____

__Umraniye_____

City: __Istanbul_____

State/Province: __-_____

Zip/Postal Code: __34775_____

Country: __Turkey_____

Technical Contact Information

Contact name: __Arda Aydin_____

Contact address: __Turcan Caddesi 17, Serifali, Umraniye, 34775 Istanbul_____

Contact Phone number (including Country Code if outside US): __+90 216 527 98 70_____

Contact email address: __arda.aydin@ontrol.com.tr_____

Contact FAX number: __+90 216 527 98 71_____

Business Contact Information

Contact name: __Murat Egrikavuk_____

Contact address: __Turcan Caddesi 17, Serifali, Umraniye, 34775 Istanbul_____

Contact Phone number (including Country Code if outside US): __+90 216 527 98 70_____

Contact email address: __murat.egrikavuk@ontrol.com.tr_____

Contact FAX number: __+90 216 527 98 71_____

Billing Contact Information

Contact name: __Ceki Mitrani_____

Contact address: __Turcan Caddesi 17, Serifali, Umraniye, 34775 Istanbul_____

Contact Phone number (including Country Code if outside US): __+90 216 527 98 70_____

Contact email address: __ceki.mitrani@ontrol.com.tr_____

Contact FAX number: __+90 216 527 98 71_____

Product/Device Return Information

Contact name: Arda Aydin

Contact address: Turcan Caddesi 17, Serifali, Umraniye

City: Istanbul

State/Province: -

Postal Code: 34775

Country: Turkey

Product Information

Product Name: P-ION

Brand Name: Ontrol

Product Identification Number (Model Number): PION44

OEM Revision Number:

Sedona Build Number used in this product if Open Source Code: ~~1.0.48~~ 1.2.28

Product Description:

Programmable HVAC controller with IP comms

Is this a new Test? Yes ✓ No ☐

If no, previous certification number:

If this submission is due to a modification to a previously submitted product what is modified? Describe here:

Is this product based on Sedona Open Source code or Sedona Wireless module? Check one below:

Open Source ☑   Sedona Module model ☐

Sedona Module model #: _____

Test Results (to be completed by Tridium's test lab)

The results of the submitted product as tested in Tridium's lab are attached.

To completed by Tridium

Test Number: _6 3 a 8 a e 97- 3662 - 45be-89 2d- 54cb5708586 2_

Test Results: ☑ PASS   ☐ FAIL

Return Shipment Tracking Number: _____

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