



PIV Middleware Interface Validation Certificate

Certificate No. 18

The National Institute of Standards and Technology, as the NIST Personal Identify Verification Program (NPIVP) Validation Authority; hereby validates the PIV Middleware software application identified as:

AuthentXWare, Version 3.0.0.4

in accordance with the Derived Test Requirements (DTR) and Test Assertions (TA) as specified in NIST Special Publication (SP) 800-85A-2 *PIV Card Application and Middleware Interface Test Guidelines* (SP800-73-3 Compliance). SP 800-85A-2 specifies the conformance requirements that have to be satisfied by PIV Middleware with the FIPS 201 Interface specifications in NIST SP 800-73-3.

This PIV middleware has been validated to be conformant to the End-Point PIV client-application programming interface specifications in Part 3 of SP 800-73-3 based upon the test evidence submitted to the NPIVP.

This PIV Middleware Software Application hereby may be labeled as "*FIPS 201 Interface Conformant PIV Middleware™*", "*NIST Special Publication 800-73-3 Part 3 End-Point Specification Compliant™*" and/or "*FIPS 201 Compliant™*" so long as the product, throughout its life cycle, continues to be used as the validated version as specified in this certificate. No reliability test has been performed and no warranty of the products by NIST is either expressed or implied.

Signature: Donna F. Dodson

Dated: Oct 18, 2012

Donna Dodson,
Chief, Computer Security Division
National Institute of Standards and Technology



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Vendor Information

Name: XTec, Incorporated
Web Site: www.xtec.com

Product Information

Product Name: AuthentXWare
Version: 3.0.0.4

Test Laboratory Information

Name: SAIC CSTL
NVLAP Laboratory Code: 200492-0
Test Report: PIVMiddlewareResultsSummary.pdf dated August 14, 2012
Test Toolkit version: 5.0.0-b19 July 27 2011

