PIV Card Application Interface Validation Certificate

Certificate No. 9

The National Institute of Standards and Technology, Personal Identity Verification Program (NPIVP) Validation Authority; hereby validates the PIV Card Application identified as:

CardLogix Credentsys-J PIV applet Version 2.3.0.8 on Atmel 72KB EEPROM (AT90SC12872RCFT) smart card

in accordance with the Derived Test Requirements (DTR) and Test Assertions (TA) as specified in NIST Special Publication (SP) 800-85A *PIV Card Application and Middleware Interface Test Guidelines (SP 800-73-1 Compliance)*.

This card application has been validated to be conformant to the PIV card command interface specifications in Chapter 7 of NIST SP 800-73-1 based upon the test evidence submitted to the NPIVP.

The card application, hereby shall be labeled as "*NIST Special Publication 800-73-1 End-Point Specification Compliant^{TM}*" so long as the product, throughout its life cycle continuous to be used as a validated version as specified in this certificate. The PIV Card Application can be re-labeled as "*FIPS 201 Interface Conformant PIV Card Application^{TM}*" and/or "*FIPS 201 Compliant^{TM}*" if its associated cryptographic module is validated for FIPS 140-2 standard conformance and the accompanying FIPS 140-2 validation certificate references this certificate. No reliability test has been performed and no warranty of the product by NIST is either expressed or implied. This certificate does not imply that the PIV smart card platform meets all requirements in FIPS 201.

Signature: *William C. Barker*

Dated: *August 22, 2007*

William C. Barker,
Chief, Computer Security Division
National Institute of Standards and Technology

Vendor *information, product information and laboratory information are listed on the reverse side of the certificate*

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Certificate No. 9

Vendor Information
Name: CardLogix Corporation.
Web Site: http://www.cardlogix.com

Product Information
Product Name: CardLogix Credentsys-J PIV applet Version 2.3.0.8 on Atmel 72KB EEPROM (AT90SC12872RCFT) smart card
Version: 2.3.0.8

Test Laboratory Information

Name: InfoGard Laboratories, Inc.
NVLAP Laboratory Code: 100432-0
Test Report: CardLogix FIPS 201 PIV Card Application Test Report, Dated July 31, 2007, *07-1143-R-0019 Version 1.0*
Test Toolkit version: 2.9.8