

**CERTIFIED SMART CARDS - TANÚSÍTOTT INTELLIGENS KÁRTYA**

Eszköz neve Device name	Tanúsított termék Certified product	Fejlesztő / Szponzor Developer / Sponsor	Tanúsítási szint Level	Sorszám Reference	Referencia hivatkozás Related files URL	Érvényesség Validation date
<p><b>IAS Classic v3 alkalmazás Java Card platformon P5CC081V1A chippel</b> MultiApp ID V2.1 nyílt szabvány szerint szűrővel ellátott MPH117 v2.2 (másnéven: Gemalto ID 340)</p>	<p><a href="#">Application IAS Classic v3 sur plateforme Java Card en configuration ouverte de la carte à puce MultiApp ID V2.1 sur composant P5CC081V1A</a> <a href="#">Référence : IAS Classic V3 on MultiApp ID V2.1 / Version : MPH117 avec filtre V2.2</a></p> <p>Dernier rapport de maintenance : <b>2012/76-M01</b> - 14/10/2015</p>	<p>Gemalto / NXP</p> <p>Gemalto</p>	<p>EAL4+</p>	<p>2012/76</p>	<p><b>Security target:</b> <a href="http://www.ssi.gouv.fr/uploads/IMG/certificat/ANSSI-CC-cible_2012-76en.pdf">http://www.ssi.gouv.fr/uploads/IMG/certificat/ANSSI-CC-cible_2012-76en.pdf</a> <b>Certification report:</b> <a href="http://www.ssi.gouv.fr/uploads/IMG/certificat/ANSSI-CC_2012-76fr.pdf">http://www.ssi.gouv.fr/uploads/IMG/certificat/ANSSI-CC_2012-76fr.pdf</a> <b>Maintenance report:</b> <a href="http://www.ssi.gouv.fr/uploads/2012/12/ANSSI-CC-2012_76_M01.pdf">http://www.ssi.gouv.fr/uploads/2012/12/ANSSI-CC-2012_76_M01.pdf</a></p>	<p>03/12/2012</p>
<p><b>ID-One Cosmo v7.0.1-n kártya</b> IAS ECC 1.0.1 alkalmazással (applet version 1121) NXP P5CC081 V1A (Standard) komponenssel</p>	<p><a href="#">Carte IAS ECC v1.0.1 sur ID-One Cosmo v7.0.1-n : applet version 1121, masquée sur ID-One Cosmo V7.0.1-n (composant NXP) en configuration Standard dual, Standard ou Basic dual</a></p>	<p>Oberthur Technologies / NXP Semiconductors GmbH</p> <p>Oberthur Technologies</p>	<p>EAL4+</p>	<p>2010/58</p>	<p><b>Security target:</b> <a href="http://www.ssi.gouv.fr/uploads/IMG/certificat/ANSSI-CC-cible_2010-58en.pdf">http://www.ssi.gouv.fr/uploads/IMG/certificat/ANSSI-CC-cible_2010-58en.pdf</a> <b>Certification report:</b> <a href="http://www.ssi.gouv.fr/uploads/IMG/certificat/ANSSI-CC_2010-58en.pdf">http://www.ssi.gouv.fr/uploads/IMG/certificat/ANSSI-CC_2010-58en.pdf</a> <b>Maintenance report:</b> -</p>	<p>01/10/2010</p>
<p><b>SafeNet eToken (Smartcard or USB token)</b> 9.1-es Verzió, Athena IDProtect/OS755 Java Card kártya Atmel AT90SC25672RCT-USB Microcontrolleren IDSign applet beágyazással</p>	<p><a href="#">SafeNet eToken (Smartcard or USB token) Version 9.1 Athena IDProtect/OS755 Java Card on Atmel AT90SC25672RCT-USB Microcontroller embedding IDSign applet</a></p>	<p>Athena Smartcard Solutions Inc. / Inside Secure S.A.</p> <p>SafeNet Inc.</p>	<p>EAL4+</p>	<p>2011/03</p>	<p><b>Security target:</b> <a href="http://www.ssi.gouv.fr/uploads/IMG/certificat/ANSSI-CC-cible_2011-03en.pdf">http://www.ssi.gouv.fr/uploads/IMG/certificat/ANSSI-CC-cible_2011-03en.pdf</a> <b>Certification report:</b> <a href="http://www.ssi.gouv.fr/uploads/IMG/certificat/ANSSI-CC_2011-03fr.pdf">http://www.ssi.gouv.fr/uploads/IMG/certificat/ANSSI-CC_2011-03fr.pdf</a> <b>Maintenance report:</b> <a href="http://www.ssi.gouv.fr/uploads/IMG/certificat/ANSSI-CC_2011-03en.pdf">http://www.ssi.gouv.fr/uploads/IMG/certificat/ANSSI-CC_2011-03en.pdf</a></p>	<p>04/03/2011</p>
<p><b>Gemalto ID Prime MD 840</b> (IAS on MultiApp V3 chip M7820 A11 controller) <b>Gemalto ID Prime MD 3840</b> (IAS on MultiApp V3 chip M7820 A11 controller) <b>Gemalto ID Prime 8840</b> (IAS on MultiApp V3 chip M7820 A11 controller)</p>	<p><a href="#">Application IAS V4 sur la plateforme JavaCard ouverte MultiApp V3 masquée sur le composant M7820 A11 (Version du patch : 1.5)</a></p> <p>Dernier rapport de maintenance : <b>ANSSI-CC-2014_49-M01</b> - 23/05/2016</p>	<p>Gemalto / Infineon Technologies AG</p> <p>Gemalto</p>	<p>EAL5+</p>	<p>2014/49</p>	<p><b>Security target:</b> <a href="https://www.ssi.gouv.fr/uploads/IMG/certificat/ANSSI-CC-cible_2014-49en.pdf">https://www.ssi.gouv.fr/uploads/IMG/certificat/ANSSI-CC-cible_2014-49en.pdf</a> <b>Certification report:</b> <a href="https://www.ssi.gouv.fr/uploads/IMG/certificat/ANSSI-CC_2014-49fr.pdf">https://www.ssi.gouv.fr/uploads/IMG/certificat/ANSSI-CC_2014-49fr.pdf</a> <b>Maintenance report:</b> <a href="https://www.ssi.gouv.fr/uploads/2014/07/anssi-cc-2014_49-m01.pdf">https://www.ssi.gouv.fr/uploads/2014/07/anssi-cc-2014_49-m01.pdf</a></p>	<p>11/07/2014</p>
<p><b>Gemalto ID Prime MD 840</b> (IAS on MultiApp V3 chip M7820 A11 controller) <b>Gemalto ID Prime MD 3840</b> (IAS on MultiApp V3 chip M7820 A11 controller) <b>Gemalto ID Prime 8840</b> (IAS on MultiApp V3 chip M7820 A11 controller)</p>	<p><a href="#">Application IAS V4 sur la plateforme JavaCard ouverte MultiApp V3 masquée sur le composant M7820 A11 (Version du patch : 1.5)</a></p> <p>Dernier rapport de maintenance : <b>2014/50-M01</b> - 23/05/2016</p>	<p>Gemalto / Infineon Technologies AG</p> <p>Gemalto</p>	<p>EAL5+</p>	<p>2014/50</p>	<p><b>Security target:</b> <a href="https://www.ssi.gouv.fr/uploads/IMG/certificat/ANSSI-CC-cible_2014-50en.pdf">https://www.ssi.gouv.fr/uploads/IMG/certificat/ANSSI-CC-cible_2014-50en.pdf</a> <b>Certification report:</b> <a href="https://www.ssi.gouv.fr/uploads/IMG/certificat/ANSSI-CC_2014-50fr.pdf">https://www.ssi.gouv.fr/uploads/IMG/certificat/ANSSI-CC_2014-50fr.pdf</a> <b>Maintenance report:</b> <a href="https://www.ssi.gouv.fr/uploads/2014/07/anssi-cc-2014_50-m01.pdf">https://www.ssi.gouv.fr/uploads/2014/07/anssi-cc-2014_50-m01.pdf</a></p>	<p>11/07/2015</p>

VALIDATED CRYPTOGRAPHIC MODULES - TANÚSÍTOTT HSM EGYSÉGEK

Eszköz neve és verziói Module name and versions	Tanúsított termék Certified product	Gyártó Vendor	Tanúsítási szint Standard overall level	Sorszám Reference	Referencia hivatkozás Related files URL	Érvényesség Validation dates
<b>Luna® PCI-e Cryptographic Module</b> Hardware Versions: VBD-05-0100, VBD-05-0101 and VBD-05-0103 Firmware Versions: 6.2.1	<a href="https://csrc.nist.gov/projects/cryptographic-module-validation-program/Certificate/1694">https://csrc.nist.gov/projects/cryptographic-module-validation-program/Certificate/1694</a>	SafeNet, Inc. <a href="https://safenet.gemalto.com/data-encryption/hardware-security-modules-hsms/">https://safenet.gemalto.com/data-encryption/hardware-security-modules-hsms/</a>	FIPS Level3	1694	<p><b>Security target:</b>  <a href="https://csrc.nist.gov/CSRC/media/projects/cryptographic-module-validation-program/documents/security-policies/140sp1694.pdf">https://csrc.nist.gov/CSRC/media/projects/cryptographic-module-validation-program/documents/security-policies/140sp1694.pdf</a></p> <p><b>Consolidated Certificate:</b>  <a href="https://csrc.nist.gov/CSRC/media/projects/cryptographic-module-validation-program/documents/certificates/FIPS140ConsolidatedCertList0015.pdf">https://csrc.nist.gov/CSRC/media/projects/cryptographic-module-validation-program/documents/certificates/FIPS140ConsolidatedCertList0015.pdf</a></p>	3/30/2012 9/27/2012 1/10/2017 6/23/2017 6/23/2017
<b>Luna® PCI-E Cryptographic Module</b> Hardware Versions: VBD-05, Version Code 0103 Firmware Versions: 6.3.1	<a href="https://csrc.nist.gov/projects/cryptographic-module-validation-program/Certificate/2036">https://csrc.nist.gov/projects/cryptographic-module-validation-program/Certificate/2036</a>	SafeNet, Inc. <a href="https://safenet.gemalto.com/data-encryption/hardware-security-modules-hsms/">https://safenet.gemalto.com/data-encryption/hardware-security-modules-hsms/</a>	FIPS Level3	2036	<p><b>Security target:</b>  <a href="https://csrc.nist.gov/CSRC/media/projects/cryptographic-module-validation-program/documents/security-policies/140sp2036.pdf">https://csrc.nist.gov/CSRC/media/projects/cryptographic-module-validation-program/documents/security-policies/140sp2036.pdf</a></p> <p><b>Consolidated Certificate:</b>  <a href="https://csrc.nist.gov/CSRC/media/projects/cryptographic-module-validation-program/documents/certificates/FIPS140ConsolidatedCertList0035.pdf">https://csrc.nist.gov/CSRC/media/projects/cryptographic-module-validation-program/documents/certificates/FIPS140ConsolidatedCertList0035.pdf</a></p>	11/13/2013 1/10/2017 6/23/2017 6/23/2017
<b>Luna® PCI-E Cryptographic Module and Luna® PCI-E Cryptographic Module for Luna® SA</b> Hardware Versions: VBD-05, Version Code 0100, VBD-05, Version Code 0101, VBD-05, Version Code 0102, VBD-05, Version Code 0103 Firmware Versions: 6.10.4, 6.10.7 and 6.10.9	<a href="https://csrc.nist.gov/projects/cryptographic-module-validation-program/Certificate/2428">https://csrc.nist.gov/projects/cryptographic-module-validation-program/Certificate/2428</a>	SafeNet, Inc. <a href="https://safenet.gemalto.com/data-encryption/hardware-security-modules-hsms/">https://safenet.gemalto.com/data-encryption/hardware-security-modules-hsms/</a>	FIPS Level3	2428	<p><b>Security target:</b>  <a href="https://csrc.nist.gov/CSRC/media/projects/cryptographic-module-validation-program/documents/security-policies/140sp2428.pdf">https://csrc.nist.gov/CSRC/media/projects/cryptographic-module-validation-program/documents/security-policies/140sp2428.pdf</a></p> <p><b>Consolidated Certificate:</b>  <a href="https://csrc.nist.gov/CSRC/media/projects/cryptographic-module-validation-program/documents/certificates/FIPS140ConsolidatedCertList0056.pdf">https://csrc.nist.gov/CSRC/media/projects/cryptographic-module-validation-program/documents/certificates/FIPS140ConsolidatedCertList0056.pdf</a></p>	8/11/2015 9/18/2015 10/26/2015 12/15/2015 1/10/2017 6/23/2017 6/23/2017
<b>Luna® PCI-E Cryptographic Module</b> Hardware Versions: VBD-05-0100, VBD-05-0101 and VBD-05-0103 Firmware Versions: 6.2.1 and 6.2.5	<a href="https://csrc.nist.gov/projects/cryptographic-module-validation-program/Certificate/2481">https://csrc.nist.gov/projects/cryptographic-module-validation-program/Certificate/2481</a>	SafeNet, Inc. <a href="https://safenet.gemalto.com/data-encryption/hardware-security-modules-hsms/">https://safenet.gemalto.com/data-encryption/hardware-security-modules-hsms/</a>	FIPS Level3	2481	<p><b>Security target:</b>  <a href="https://csrc.nist.gov/CSRC/media/projects/cryptographic-module-validation-program/documents/security-policies/140sp2481.pdf">https://csrc.nist.gov/CSRC/media/projects/cryptographic-module-validation-program/documents/security-policies/140sp2481.pdf</a></p> <p><b>Consolidated Certificate:</b>  <a href="https://csrc.nist.gov/CSRC/media/projects/cryptographic-module-validation-program/documents/certificates/FIPS140ConsolidatedCertDec2015.pdf">https://csrc.nist.gov/CSRC/media/projects/cryptographic-module-validation-program/documents/certificates/FIPS140ConsolidatedCertDec2015.pdf</a></p>	12/2/2015 1/10/2017 6/23/2017 6/23/2017
<b>Luna® PCI-E Cryptographic Module and Luna® PCI-E Cryptographic Module for Luna® SA</b> Hardware Versions: VBD-05, Version Code 0100, VBD-05, Version Code 0101, VBD-05, Version Code 0103 Firmware Versions: 6.10.7 and 6.10.9	<a href="https://csrc.nist.gov/projects/cryptographic-module-validation-program/Certificate/2489">https://csrc.nist.gov/projects/cryptographic-module-validation-program/Certificate/2489</a>	SafeNet, Inc. <a href="https://safenet.gemalto.com/data-encryption/hardware-security-modules-hsms/">https://safenet.gemalto.com/data-encryption/hardware-security-modules-hsms/</a>	FIPS Level3	2489	<p><b>Security target:</b>  <a href="https://csrc.nist.gov/CSRC/media/projects/cryptographic-module-validation-program/documents/security-policies/140sp2489.pdf">https://csrc.nist.gov/CSRC/media/projects/cryptographic-module-validation-program/documents/security-policies/140sp2489.pdf</a></p> <p><b>Consolidated Certificate:</b>  <a href="https://csrc.nist.gov/CSRC/media/projects/cryptographic-module-validation-program/documents/certificates/FIPS140ConsolidatedCertDec2015.pdf">https://csrc.nist.gov/CSRC/media/projects/cryptographic-module-validation-program/documents/certificates/FIPS140ConsolidatedCertDec2015.pdf</a></p>	12/15/2015
<b>ProtectServer Internal Express 2 (PSI-E2)</b> Hardware Versions: VBD-05, Version Code 0200 Firmware Versions: 5.00.02	<a href="https://csrc.nist.gov/projects/cryptographic-module-validation-program/Certificate/2434">https://csrc.nist.gov/projects/cryptographic-module-validation-program/Certificate/2434</a>	SafeNet, Inc. <a href="https://safenet.gemalto.com/data-encryption/hardware-security-modules-hsms/">https://safenet.gemalto.com/data-encryption/hardware-security-modules-hsms/</a>	FIPS Level3	2434	<p><b>Security target:</b>  <a href="https://csrc.nist.gov/CSRC/media/projects/cryptographic-module-validation-program/documents/security-policies/140sp2434.pdf">https://csrc.nist.gov/CSRC/media/projects/cryptographic-module-validation-program/documents/security-policies/140sp2434.pdf</a></p> <p><b>Consolidated Certificate:</b>  <a href="https://csrc.nist.gov/CSRC/media/projects/cryptographic-module-validation-program/documents/certificates/FIPS140ConsolidatedCertList0056.pdf">https://csrc.nist.gov/CSRC/media/projects/cryptographic-module-validation-program/documents/certificates/FIPS140ConsolidatedCertList0056.pdf</a></p>	8/20/2015 11/24/2015 1/10/2017 6/23/2017 6/23/2017