

## TANÚSÍTOTT HSM EGYSÉGEK – CERTIFIED CRYPTOGRAPHIC MODULES

<p align="center"><b>Eszköz neve – Device Name</b></p> <p align="center"><b>SafeNet PCIe Hardware Security Module and SafeNet PCIe Hardware Security Module for SafeNet Network HSM</b></p> <p align="center">Hardware Versions: VBD-05-0100 [1, 2], VBD-05-0101 [1, 2], VBD-05-0102 [1, 2] and VBD-05-0103 [1, 2]</p> <p align="center">Firmware Versions: 6.24.6 [1] and 6.24.7 [2]</p>
<p align="center"><b>Tanúsított termék – Certified product</b></p> <p align="center"><a href="https://csrc.nist.gov/Projects/Cryptographic-Module-Validation-Program/Certificate/3268">https://csrc.nist.gov/Projects/Cryptographic-Module-Validation-Program/Certificate/3268</a></p>
<p align="center"><b>Gyártó - Vendor</b></p> <p align="center">Thales e-Security Limited (SafeNet Inc.)</p> <p align="center"><a href="https://cpl.thalesgroup.com/encryption/hardware-security-modules">https://cpl.thalesgroup.com/encryption/hardware-security-modules</a></p>
<p align="center"><b>Tanúsítási szint – Standard Level</b></p> <p align="center">FIPS 140-2 Level 3</p>
<p align="center"><b>Tanúsítvány sorszám – Certificate number</b></p> <p align="center">3268</p>
<p align="center"><b>Referencia hivatkozás – Reference link</b></p> <p align="center"><b>Security Policy:</b></p> <p align="center"><a href="https://csrc.nist.gov/CSRC/media/projects/cryptographic-module-validation-program/documents/security-policies/140sp3268.pdf">https://csrc.nist.gov/CSRC/media/projects/cryptographic-module-validation-program/documents/security-policies/140sp3268.pdf</a></p> <p align="center"><b>Consolidated Certificate:</b></p> <p align="center"><a href="https://csrc.nist.gov/CSRC/media/projects/cryptographic-module-validation-program/documents/certificates/FIPS140ConsolidatedCertAug2018.pdf">https://csrc.nist.gov/CSRC/media/projects/cryptographic-module-validation-program/documents/certificates/FIPS140ConsolidatedCertAug2018.pdf</a></p>
<p align="center"><b>Tanúsítás dátuma – Validity date</b></p> <p align="center">2018.08.24.</p>
<p align="center"><b>Státusz és Érvényessége – Status and Expiration</b></p> <p align="center">Historical</p>

<b>Eszköz neve – Device Name</b> <b>ProtectServer Internal Express 2 (PSI-E2)</b> Hardware Versions: VBD-05, Version Code 0200 Firmware Versions: 5.03.01 and 5.03.02
<b>Tanúsított termék – Certified product</b> <a href="https://csrc.nist.gov/projects/cryptographic-module-validation-program/certificate/3564">https://csrc.nist.gov/projects/cryptographic-module-validation-program/certificate/3564</a>
<b>Gyártó - Vendor</b> Thales e-Security Limited (SafeNet Inc.) <a href="https://cpl.thalesgroup.com/encryption/hardware-security-modules">https://cpl.thalesgroup.com/encryption/hardware-security-modules</a>
<b>Tanúsítási szint – Standard Level</b> FIPS 140-2 Level 3
<b>Tanúsítvány sorszám – Certificate Number</b> 3564
<b>Referencia hivatkozás – Reference link</b> <b>Security Policy:</b> <a href="https://csrc.nist.gov/CSRC/media/projects/cryptographic-module-validation-program/documents/security-policies/140sp3564.pdf">https://csrc.nist.gov/CSRC/media/projects/cryptographic-module-validation-program/documents/security-policies/140sp3564.pdf</a> <b>Consolidated Certificate:</b> <a href="https://csrc.nist.gov/CSRC/media/projects/cryptographic-module-validation-program/documents/certificates/FIPS140ConsolidatedCertNov2019.pdf">https://csrc.nist.gov/CSRC/media/projects/cryptographic-module-validation-program/documents/certificates/FIPS140ConsolidatedCertNov2019.pdf</a>
<b>Tanúsítás dátuma – Validity date</b> 2019.11.15.
<b>Státusz és Érvényessége – Status and Expiration</b> Historical

<p><b>Eszköz neve – Device Name</b></p> <p><b>Thales nShield Connect QSCD HSM</b> <b>(nShield Connect 500+, 1500+, 6000+ (v11.72.03))</b></p> <p>Hardware Versions: nC2023E/nC3423E/nC4033E Firmware Versions: nCore firmware version 2.55.4, nShield Connect firmware image version 12.45.1.</p>
<p><b>Tanúsított termék – Certified product</b></p> <p><a href="https://www.ocsi.gov.it/documenti/accertamenti/ncipher/ac_rda_eidas_nshield_2019_v1.0.pdf">https://www.ocsi.gov.it/documenti/accertamenti/ncipher/ac_rda_eidas_nshield_2019_v1.0.pdf</a></p>
<p><b>Gyártó - Vendor</b></p> <p>Thales e-Security Limited (nCipher Security Limited)</p> <p><a href="https://cpl.thalesgroup.com/encryption/hardware-security-modules">https://cpl.thalesgroup.com/encryption/hardware-security-modules</a></p>
<p><b>Tanúsítási szint – Standard Level</b></p> <p>RQSCD - EAL4+</p>
<p><b>Tanúsítvány sorszám – Certificate number</b></p> <p>Attestato di Conformità n. 4/19</p>
<p><b>Referencia hivatkozás – Reference link</b></p> <p><b>Security Policy:</b></p> <p><a href="https://www.ocsi.gov.it/documenti/certificazioni/ncipher/st_ncipher_nshield_v1.1_public.pdf">https://www.ocsi.gov.it/documenti/certificazioni/ncipher/st_ncipher_nshield_v1.1_public.pdf</a></p> <p><b>Certificate:</b></p> <p><a href="https://www.ocsi.gov.it/documenti/accertamenti/ncipher/ac_rda_eidas_nshield_2019_v1.0.pdf">https://www.ocsi.gov.it/documenti/accertamenti/ncipher/ac_rda_eidas_nshield_2019_v1.0.pdf</a></p>
<p><b>Tanúsítás dátuma – Validity date</b></p> <p>2019.11.28.</p>
<p><b>Státusz és Érvényessége – Status and Expiration</b></p> <p>Visszavonásig érvényes - Valid up to revocation</p>

<b>Eszköz neve – Device Name</b> <b>ATOS Bullsequana Edge védett környezetbe implementált AyaSAM v1.1 szoftver komponens és Thales nShield HSM Family v11.72.03 nShield Connect 6000+ nCore firmware version 2.55.4 kriptográfiai modul</b> Hardware Versions: nC2023E/nC3423E/nC4033E Firmware Version: nCore firmware version 2.55.4
<b>Tanúsított termék – Certified product</b> <a href="https://matrix-tanusito.hu/wp-content/uploads/2022/06/E-DSOL21T_TAN-QSCD_v2_signed.pdf">https://matrix-tanusito.hu/wp-content/uploads/2022/06/E-DSOL21T_TAN-QSCD_v2_signed.pdf</a>
<b>Gyártó - Vendor</b> Docler Solutions Kft. Tanúsító: <a href="https://matrix-tanusito.hu/">https://matrix-tanusito.hu/</a>
<b>Tanúsítási szint – Standard Level</b> RQSCD – EAL4+
<b>Tanúsítvány sorszám – Certificate number</b> E-DSOL21T_TAN-QSCD_v2
<b>Referencia hivatkozás – Reference link</b> <b>Tanúsítvány - Certification:</b> <a href="https://matrix-tanusito.hu/wp-content/uploads/2022/06/E-DSOL21T_TAN-QSCD_v2_signed.pdf">https://matrix-tanusito.hu/wp-content/uploads/2022/06/E-DSOL21T_TAN-QSCD_v2_signed.pdf</a>
<b>Tanúsítvány melléklet - Certification annex:</b> <a href="https://matrix-tanusito.hu/wp-content/uploads/2022/06/E-DSOL21T_TAN-QSCD_v2.ME-01_signed.pdf">https://matrix-tanusito.hu/wp-content/uploads/2022/06/E-DSOL21T_TAN-QSCD_v2.ME-01_signed.pdf</a>
<b>Tanúsítás dátuma – Validity date</b> 2022.05.11.
<b>Státusz és Érvényessége – Status and Expiration</b> 2025.05.10.

<p align="center"><b>Eszköz neve – Device Name</b></p> <p align="center"><b>CryptoServer Se-Series Gen2</b></p> <p>Hardware Versions: CryptoServer Se-Series Gen2 5.01.2.0, CryptoServer Se-Series Gen2 5.01.4.0, and CryptoServer Se-Series Gen2 5.01.4.2 and optional component: crypto accelerator Exar DX8204          Firmware Versions: SecurityServer-Se2-Series-4.32.0.3-FIPS</p>
<p align="center"><b>Tanúsított termék – Certified product</b></p> <p align="center"><a href="https://csrc.nist.gov/projects/cryptographic-module-validation-program/certificate/3925">https://csrc.nist.gov/projects/cryptographic-module-validation-program/certificate/3925</a></p>
<p align="center"><b>Gyártó - Vendor</b></p> <p align="center">Utimaco GmbH.</p> <p align="center"><a href="https://utimaco.com/">https://utimaco.com/</a></p>
<p align="center"><b>Tanúsítási szint – Standard Level</b></p> <p align="center">FIPS 140-2 Level 3</p>
<p align="center"><b>Sorszám – Reference number</b></p> <p align="center">3925</p>
<p align="center"><b>Referencia hivatkozás – Reference link</b></p> <p align="center"><b>Security Policy:</b></p> <p align="center"><a href="https://csrc.nist.gov/CSRC/media/projects/cryptographic-module-validation-program/documents/security-policies/140sp3925.pdf">https://csrc.nist.gov/CSRC/media/projects/cryptographic-module-validation-program/documents/security-policies/140sp3925.pdf</a></p> <p align="center"><b>Consolidated certificate:</b></p> <p align="center"><a href="https://csrc.nist.gov/CSRC/media/projects/cryptographic-module-validation-program/documents/certificates/May%202021_010621_0658.pdf">https://csrc.nist.gov/CSRC/media/projects/cryptographic-module-validation-program/documents/certificates/May%202021_010621_0658.pdf</a></p>
<p align="center"><b>Tanúsítás dátuma – Validity date</b></p> <p align="center">2021.05.10.</p>
<p align="center"><b>Státusz és Érvényessége – Status and Expiration</b></p> <p align="center">2026.05.09.</p>

<b>Eszköz neve – Device Name</b> <b>Entrust nShield Connect XC / Solo XC HSM</b> Firmware version: 12.60.15
<b>Tanúsított termék – Certified product</b> <a href="https://www.tuv-nederland.nl/assets/files/cerfiticaten/2021/06/eidas-certificate-21-0368256.pdf">https://www.tuv-nederland.nl/assets/files/cerfiticaten/2021/06/eidas-certificate-21-0368256.pdf</a>
<b>Gyártó – Vendor</b> <b>Entrust Corp.</b> <a href="https://www.entrust.com/">https://www.entrust.com/</a>
<b>Tanúsítási szint – Standard Level</b> EAL4 with AVA_VAN.5 and ALC_FLR.2
<b>Tanúsítvány sorszám – Certificate number</b> CC-21-0368256-eIDAS
<b>Referencia hivatkozás – Reference link</b> <b>Entrust Security certification reference document:</b> <a href="https://www.entrust.com/sites/default/files/documentation/licensingandagreements/entrust-security-product-certification-reference-document.pdf">https://www.entrust.com/sites/default/files/documentation/licensingandagreements/entrust-security-product-certification-reference-document.pdf</a> <b>Certificate:</b> <a href="https://www.tuv-nederland.nl/assets/files/cerfiticaten/2021/06/eidas-certificate-21-0368256.pdf">https://www.tuv-nederland.nl/assets/files/cerfiticaten/2021/06/eidas-certificate-21-0368256.pdf</a> <b>Certification report:</b> <a href="https://www.tuv-nederland.nl/assets/files/cerfiticaten/2021/06/nscib-cc-0368256-cr-1.0.pdf">https://www.tuv-nederland.nl/assets/files/cerfiticaten/2021/06/nscib-cc-0368256-cr-1.0.pdf</a> <b>Security target:</b> <a href="https://www.tuv-nederland.nl/assets/files/cerfiticaten/2021/07/nscib-cc-0368256_1m1-st.pdf">https://www.tuv-nederland.nl/assets/files/cerfiticaten/2021/07/nscib-cc-0368256_1m1-st.pdf</a> <b>Assurance continuity maintenance report:</b> <a href="https://www.tuv-nederland.nl/assets/files/cerfiticaten/2021/07/nscib-cc-0368256_1m1-ma-1.0.pdf">https://www.tuv-nederland.nl/assets/files/cerfiticaten/2021/07/nscib-cc-0368256_1m1-ma-1.0.pdf</a>
<b>Tanúsítás dátuma – Validity date</b> 2021.06.10.
<b>Státusz és Érvényessége – Status and Expiration</b> 2026.06.10.