

CERTIFIED 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	Tanúsítás dátuma Validation date
Luna® PCI-e Cryptographic Module Hardware Versions: VBD-05-0100, VBD-05-0101 and VBD-05-0103 Firmware Versions: 6.2.1	https://csrc.nist.gov/projects/cryptographic-module-validation-program/Certificate/1694	SafeNet, Inc. https://safenet.gemalto.com/data-encryption/hardware-security-modules-hsms/	FIPS Level3	1694	Security target: https://csrc.nist.gov/CSRC/media/projects/cryptographic-module-validation-program/documents/security-policies/140sp1694.pdf Consolidated Certificate: https://csrc.nist.gov/CSRC/media/projects/cryptographic-module-validation-program/documents/certificates/FIPS140ConsolidatedCertList0015.pdf	3/30/2012 9/27/2012 1/10/2017 6/23/2017 6/23/2017
Luna® PCI-E Cryptographic Module Hardware Versions: VBD-05, Version Code 0103 Firmware Versions: 6.3.1	https://csrc.nist.gov/projects/cryptographic-module-validation-program/Certificate/2036	SafeNet, Inc. https://safenet.gemalto.com/data-encryption/hardware-security-modules-hsms/	FIPS Level3	2036	Security target: https://csrc.nist.gov/CSRC/media/projects/cryptographic-module-validation-program/documents/security-policies/140sp2036.pdf Consolidated Certificate: https://csrc.nist.gov/CSRC/media/projects/cryptographic-module-validation-program/documents/certificates/FIPS140ConsolidatedCertList0035.pdf	11/13/2013 1/10/2017 6/23/2017 6/23/2017
Luna® PCI-E Cryptographic Module and Luna® PCI-E Cryptographic Module for Luna® SA 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	https://csrc.nist.gov/projects/cryptographic-module-validation-program/Certificate/2428	SafeNet, Inc. https://safenet.gemalto.com/data-encryption/hardware-security-modules-hsms/	FIPS Level3	2428	Security target: https://csrc.nist.gov/CSRC/media/projects/cryptographic-module-validation-program/documents/security-policies/140sp2428.pdf Consolidated Certificate: https://csrc.nist.gov/CSRC/media/projects/cryptographic-module-validation-program/documents/certificates/FIPS140ConsolidatedCertList0056.pdf	8/11/2015 9/18/2015 10/26/2015 12/15/2015 1/10/2017 6/23/2017 6/23/2017
Luna® PCI-E Cryptographic Module Hardware Versions: VBD-05-0100, VBD-05-0101 and VBD-05-0103 Firmware Versions: 6.2.1 and 6.2.5	https://csrc.nist.gov/projects/cryptographic-module-validation-program/Certificate/2481	SafeNet, Inc. https://safenet.gemalto.com/data-encryption/hardware-security-modules-hsms/	FIPS Level3	2481	Security target: https://csrc.nist.gov/CSRC/media/projects/cryptographic-module-validation-program/documents/security-policies/140sp2481.pdf Consolidated Certificate: https://csrc.nist.gov/CSRC/media/projects/cryptographic-module-validation-program/documents/certificates/FIPS140ConsolidatedCertDec2015.pdf	12/2/2015 1/10/2017 6/23/2017 6/23/2017
Luna® PCI-E Cryptographic Module and Luna® PCI-E Cryptographic Module for Luna® SA 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	https://csrc.nist.gov/projects/cryptographic-module-validation-program/Certificate/2489	SafeNet, Inc. https://safenet.gemalto.com/data-encryption/hardware-security-modules-hsms/	FIPS Level3	2489	Security target: https://csrc.nist.gov/CSRC/media/projects/cryptographic-module-validation-program/documents/security-policies/140sp2489.pdf Consolidated Certificate: https://csrc.nist.gov/CSRC/media/projects/cryptographic-module-validation-program/documents/certificates/FIPS140ConsolidatedCertDec2015.pdf	12/15/2015
ProtectServer Internal Express 2 (PSI-E2) Hardware Versions: VBD-05, Version Code 0200 Firmware Versions: 5.00.02	https://csrc.nist.gov/projects/cryptographic-module-validation-program/Certificate/2434	SafeNet, Inc. https://safenet.gemalto.com/data-encryption/hardware-security-modules-hsms/	FIPS Level3	2434	Security target: https://csrc.nist.gov/CSRC/media/projects/cryptographic-module-validation-program/documents/security-policies/140sp2434.pdf Consolidated Certificate: https://csrc.nist.gov/CSRC/media/projects/cryptographic-module-validation-program/documents/certificates/FIPS140ConsolidatedCertList0056.pdf	8/20/2015 11/24/2015 1/10/2017 6/23/2017 6/23/2017
Thales nShield Connect QSCD HSM (Thales nShield HSM Family v11.72.02 - nShield Connect 500, 500+, 1500, 1500+, 6000, 6000+) Hardware Versions: Hardserver version 2.92.1 Firmware Versions: nCore firmware version 2.55.1, nShield Connect firmware image version 0.9.9	https://ec.europa.eu/futurium/en/content/compilation-member-states-notification-sscds-and-qscds https://ec.europa.eu/futurium/en/system/files/ged/eidas-art-31-list-2018-04-25.pdf http://www.ocsi.isticom.it/documenti/accertamenti/thales/ac_rda_eidas_nshield_v1.0.pdf	Thales, https://www.thalessecurity.com/products/general-purpose-hsms/nshield-connect	QSCD CC	1/2018	Certification method: http://www.ocsi.isticom.it/index.php/dispositivi-di-firma/procedura-di-accertamento Security target: http://www.ocsi.isticom.it/documenti/certificazioni/thales/st_thales_nshield_v1.0_public.pdf Consolidated Certificate: http://www.ocsi.isticom.it/documenti/accertamenti/thales/ac_rda_eidas_nshield_v1.0.pdf	05/02/2018