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INFORMATION NOTE

From:	General Secretariat of the Council
To:	Delegations
Subject:	List of approved cryptographic products (LACP) for protecting EU Classified Information (EUCI)

1. Delegations will find attached for information the list of cryptographic products (LACP) approved in accordance with Article 10(6) of the Council Security Rules¹ for protecting EU Classified Information (EUCI).
2. Regular updates of the LACP will be provided by the Council Secretariat as new products are approved or approvals are withdrawn.

¹ Council Decision 2013/488/EU of 23 September 2013, OJ L 274, 15.10.2013, p. 1.

List of Approved Cryptographic Products with completed Second-Party Evaluation**H. Strength Level HIGH for protecting EUCI up to and including the level
SECRET UE/EU SECRET****H.1 ELCRODAT 6-2**

Type: ISDN - encryptor
Manufacturer: Rohde & Schwarz (Germany)
National Evaluator: Bundesamt für Sicherheit in der Informationstechnik (DE)
Second Party Evaluator: Netherlands National Communications Security Agency (NL)
Approval: 13 September 2004 and 31 January 2005 by the Council

H.2 Sectra Tiger XS/XO

Type: GSM-, PSTN- and ISDN - encryptor
XS: mobile device, XO: office model
Manufacturer: Sectra Communications BV (Netherlands)
National Evaluator: Netherlands National Communications Security Agency (NL)
Second-Party Evaluator: Bundesamt für Sicherheit in der Informationstechnik (DE)
Approval: 5 March 2007 and 27 October 2008 by the Council

H.3 Sectra Tiger XS/XO firmware version 3.4

Type: GSM-, PSTN- and ISDN - encryptor
XS: mobile device, XO: office model
Manufacturer: Sectra Communications BV (Netherlands)
National Evaluator: Netherlands National Communications Security Agency (NL)
Second-Party Evaluator: Bundesamt für Sicherheit in der Informationstechnik (DE)
Approval: 13/14 May 2013 by the Council

H.4 ARANA VPN system v1.3.3

Type: IP - encryptor
Manufacturer: Advenica AB (Sweden)
National Evaluator: Swedish National Crypto Approval Authority (SE)
Second-Party Evaluator: Netherlands National Communications Security Agency (NL)
Approval: 9 December 2013 by the Council

H.5 SINA L3-BOX-H version 2.2

Type: IP - encryptor
Manufacturer: secunet security Networks AG (Germany)
National Evaluator: Bundesamt für Sicherheit in der Informationstechnik (DE)
Second-Party Evaluator: Netherlands National Communications Security Agency (NL)
Approval: 14 July 2014 by the Council
N.B: The approval will no longer be valid after 31 December 2025

H.6 SPECTRA TIGER 7401 VOIP-SCIP EU (hardware versions 1.2, 1.3.1 and 1.3.2)

Type: Mobile phone communication encryptor
Manufacturer: Spectra Communications BV (Netherlands)
National Evaluator: Netherlands National Communications Security Agency (NL)
Second-Party Evaluator: Bundesamt für Sicherheit in der Informationstechnik (DE)
Approval: 10/11 March 2016 by the Council

H.7 SPECTRA TIGER 7401 VOIP-SCIP EU (TG4) version 1.2, build #153, with connector STC 7401

Type: Mobile phone communication encryptor
Manufacturer: Spectra Communications BV (Netherlands)
National Evaluator: Netherlands National Communications Security Agency (NL)
Second-Party Evaluator: Bundesamt für Sicherheit in der Informationstechnik (DE)
Approval: 25 September 2017 by the Council

H.8 SINA Workstation H, version 2.8

Type: IP - encryptor
Manufacturer: secunet security Networks AG (Germany)
National Evaluator: Bundesamt für Sicherheit in der Informationstechnik (DE)
Second-Party Evaluator: Netherlands National Communications Security Agency (NL)
Approval: 9 October 2017 by the Council
N.B: The approval will no longer be valid after 31 December 2025

H.9 SECTRA TIGER/S 7401 LTE

Type: Mobile end-to-end encryption unit
Manufacturer: Sectra Communications BV (Netherlands)
National Evaluator: Netherlands General Intelligence Security Service (NLNCSA)
Second-Party Evaluator: Bundesamt für Sicherheit in der Informationstechnik (DE)
Approval: 22 February 2021 by the Council

H.10 SDot Security Gateway 6

Type: Secure Gateway
Manufacturer: German Company INFODAS GmbH
National Evaluator: Bundesamt für Sicherheit in der Informationstechnik (DE)
Second Party Evaluator: Dipartimento delle Informazioni per la Sicurezza (IT)
Approval: 7 June 2021 by the Council

H.11 Sectra Tiger/S LTE version 1.5.1 Build #302

Type: Mobile phone communication encryptor
Manufacturer: Sectra Communications AB (Netherlands)
National Evaluator: Netherlands General Intelligence Security Authority Service (NL)
Second-Party Evaluator: Bundesamt für Sicherheit in der Informationstechnik (DE)
Approval: 12 July 2022 by the Council

H.12 SDot Security Gateway 6 (Sub-Version 6.2 Patch 1 and Patch 2)

Type: Secure Gateway
Manufacturer: German Company INFODAS GmbH
National Evaluator: Bundesamt für Sicherheit in der Informationstechnik (DE)
Second-Party Evaluator: Dipartimento delle Informazioni per la Sicurezza (IT)
Approval: 20 September 2022 by the Council

H.13 SINA L2-Box-H 1G 27A

Type: Ethernet data link layer encryptor (layer 2)
Manufacturer: Secunet security Networks AG (Germany)
National Evaluator: Bundesamt für Sicherheit in der Informationstechnik (DE)
Second-Party Evaluator: Netherlands National Communications Security Agency (NL)
Approval: 16 March 2023 by the Council

H.14 Sdot Labelling Service version 2.x

Type: Secure Labelling
Manufacturer: INFODAS GmbH (Germany)
National Evaluator: Bundesamt für Sicherheit in der Informationstechnik (DE)
Second-Party Evaluator: Dipartimento delle Informazioni per la Sicurezza (IT)
Approval: 14 June 2024 by the Council

H.15 Sdot Security Gateway 6 (Sub-Version 6.2 Patch 4)

Type: Secure Labelling
Manufacturer: INFODAS GmbH (Germany)
National Evaluator: Bundesamt für Sicherheit in der Informationstechnik (DE)
Second-Party Evaluator: Dipartimento delle Informazioni per la Sicurezza (IT)
Approval: 14 June 2024 by the Council

H.16 CM2100IP-F

Type: IP - encryptor
Manufacturer: Leonardo S.p.A.
National Evaluator: Dipartimento delle Informazioni per la Sicurezza (IT)
Second-Party Evaluator: Bundesamt für Sicherheit in der Informationstechnik (DE)
Approval: 27 March 2025 by the Council

H.17 SINA Workstation H, versions 3.6.x

Type: IP - encryptor
Manufacturer: secunet security Networks AG (Germany)
National Evaluator: Bundesamt für Sicherheit in der Informationstechnik (DE)
Second-Party Evaluator: Dipartimento delle Informazioni per la Sicurezza (IT)
Approval: 26 May 2025 by the Council

**E. Strength Level ENHANCED for protecting EUCI up to and including the level
CONFIDENTIEL UE/EU CONFIDENTIAL**

E.1 SINA L3-BOX-E version 2.2

Type: IP - encryptor
Manufacturer: secunet security Networks AG (Germany)
National Evaluator: Bundesamt für Sicherheit in der Informationstechnik (DE)
Second-Party Evaluator: Netherlands National Communications Security Agency (NL)
Approval: 22 January 2013 by the Secretary-General

E.2 SINA Workstation E, versions 3.6.x

Type: IP - encryptor
Manufacturer: secunet security Networks AG (Germany)
National Evaluator: Bundesamt für Sicherheit in der Informationstechnik (DE)
Second-Party Evaluator: Dipartimento delle Informazioni per la Sicurezza (IT)
Approval: 15 May 2025 by the Secretary-General

**S. Strength Level STANDARD for protecting EUCI at the level
RESTREINT UE/EU RESTRICTED**

S.1 ACID Cryptofiler V7

Type: Off-line file - encryptor
Manufacturer: ACID Technologies (France)
National Evaluator: Agence Nationale de la Sécurité des Systèmes d'Information (FR)
Second Party Evaluator: Netherlands National Communications Security Agency (NL)
Approval: 29 September 2011 by the Secretary-General

S.2 SINA L2 BOX S version 3.2

Type: Ethernet data link layer encryptor (layer 2)
Manufacturer: secunet security Networks AG (Germany)
National Evaluator: Bundesamt für Sicherheit in der Informationstechnik (DE)
Second Party Evaluator: Netherlands National Communications Security Agency (NL)
Approval: 10 June 2015 by the Secretary-General

S.3 SINA L2 BOX S version 3.3

Type: Ethernet data link layer encryptor (layer 2)
Manufacturer: secunet security Networks AG (Germany)
National Evaluator: Bundesamt für Sicherheit in der Informationstechnik (DE)
Second Party Evaluator: Netherlands National Communications Security Agency (NL)
Approval: 10 June 2015 by the Secretary-General

S.4 SINA L3 BOX S version 3.7

Type: IP-encryptor
Manufacturer: secunet security Networks AG (Germany)
National Evaluator: Bundesamt für Sicherheit in der Informationstechnik (DE)
Second Party Evaluator: Netherlands National Communications Security Agency (NL)
Approval: 16 June 2015 by the Secretary-General

S.5 atmedia Ethernet Encryptor version 3.2

Type: Ethernet data link layer encryptor (layer 2)
Manufacturer: atmedia GmbH (Germany)
National Evaluator: Bundesamt für Sicherheit in der Informationstechnik (DE)
Second Party Evaluator: Netherlands National Communications Security Agency (NL)
Approval: 3 September 2015 by the Secretary-General

S.6 atmedia Ethernet Encryptor version 3.3

Type: Ethernet data link layer encryptor (layer 2)
Manufacturer: atmedia GmbH (Germany)
National Evaluator: Bundesamt für Sicherheit in der Informationstechnik (DE)
Second Party Evaluator: Netherlands National Communications Security Agency (NL)
Approval: 3 September 2015 by the Secretary-General

S.7 SINA WORKSTATION S Version 3.3

Type: IP encryptor
Manufacturer: secunet security Networks AG (Germany)
National Evaluator: Bundesamt für Sicherheit in der Informationstechnik (DE)
Second Party Evaluator: Netherlands National Communications Security Agency (NL)
Approval: 1 July 2016 by the Secretary-General

S.8 SITLine ETH, version 04.01x in the variations ETH50, ETH100, ETH1G, ETH10G, ETH40G

Type: Ethernet data link layer encryptor (layer 2)
Manufacturer: Rohde & Schwarz (Germany)
National Evaluator: Bundesamt für Sicherheit in der Informationstechnik (DE)
Second Party Evaluator: Agence National de la Sécurité des Systèmes d'Information (FR)
Approval: 14 February 2017 by the Secretary-General

S.9 HSM TRUSTWAY PROTECCIO version V138/X136

Type: Hardware security module
Manufacturer: ATOS/BULL SAS (France)
National Evaluator: Agence National de la Sécurité des Systèmes d'Information (FR)
Second Party Evaluator: Bundesamt für Sicherheit in der Informationstechnik (DE)
Approval: 26 September 2017 by the Secretary-General

S.10 STORMSHIELD VPN & Firewall version 2.2.6

Type: VPN - encryptor
Manufacturer: STORMSHIELD (France)
National Evaluator: Agence National de la Sécurité des Systèmes d'Information (FR)
Second Party Evaluator: Netherlands National Communications Security Agency (NL)
Approval: 24 October 2017 by the Secretary-General

S.11 LANPCSe-AES version 2.0.14

Type: VPN - encryptor
Manufacturer: S.ICZ a.s. (Czech Republic)
National Evaluator: National Cyber and Information Security Agency (CZ)
Second Party Evaluator: Netherlands National Communications Security Agency (NL)
Approval: 14 May 2018 by the Secretary-General

S.12 TIGER/R version 4.1.5

Type: Secure smartphone
Manufacturer: Sectra Communication BV (Netherlands)
National Evaluator: Netherlands National Communications Security Agency (NL)
Second Party Evaluator: Agence Nationale de la Sécurité des Systèmes d'Information (FR)
Approval: 25 February 2019 by the Secretary-General

**S.13 SITLine ETH, version 4.04 x
 in the variations ETH 50, ETH 4G, ETH 10G, ETH 40G**

Type: Ethernet data link layer encryptor (layer 2)
Manufacturer: Rohde & Schwarz (Germany)
National Evaluator: Bundesamt für Sicherheit in der Informationstechnik (DE)
Second Party Evaluator: Agence Nationale de la Sécurité des Systèmes d'Information (FR)
Approval: 23 April 2019 by the Secretary-General

S.14 MISTRAL IP version 7.1.2 and version 7.1.2-A

Type: VPN - encryptor
Manufacturer: Thales (France)
National Evaluator: Agence Nationale de la Sécurité des Systèmes d'Information (FR)
Second Party Evaluator: Netherlands National Communication Security Agency (NL)
Approval: 15 May 2019 by the Secretary-General

S.15 PRIMELINK 3015 Version 1.0

Type: VPN - encryptor
Manufacturer: Technolution B.V. (Netherlands)
National Evaluator: Netherlands National Communications Security Agency (NL)
Second Party Evaluator: Bundesamt für Sicherheit in der Informationstechnik (DE)
Approval: 17 June 2020 by the Secretary-General

S.16 MISTRAL Gigabit IP version 7.1.2-A2

Type: VPN - encryptor
Manufacturer: Thales (France)
National Evaluator: Agence Nationale de la Sécurité des Systèmes d'Information (FR)
Second Party Evaluator: Netherlands National Communication Security Agency (NL)
Approval: 4 November 2020 by the Secretary-General

S.17 CryptoServer CP5 VS-NfD version 5.1.0.0

Type: Hardware security module
Manufacturer: Utimaco (Germany)
National Evaluator: Bundesamt für Sicherheit in der Informationstechnik (DE)
Second-Party Evaluator: Netherlands National Communications Security Agency (NL)
Approval: 14 January 2021 by the Secretary-General

S.18 ECOS SECURE BOOT STICK Version 7.1

Type: Secure boot device
Manufacturer: ECOS Technology GmbH (Germany)
National Evaluator: Bundesamt für Sicherheit in der Informationstechnik (DE)
Second Party Evaluator: Swedish National Communication Security Authority
Approval: 12 May 2021 by the Secretary-General

S.19 TIGER/R version 4.1.6

Type: Secure smartphone
Manufacturer: Sectra Communication BV (Netherlands)
National Evaluator: Netherlands National Communications Security Agency (NL)
Second Party Evaluator: Agence Nationale de la Sécurité des Systèmes d'Information (FR)
Approval: 2 June 2021 by the Secretary-General

S.20 CRYPTOGUARD VPN

**versions 62.22.1y, 64.22.1y, 66.22.1y, 66.24.1y and 66.52.1y
including the Security Management Station, version 6.30.z**

Type: VPN1 - encryptor
Manufacturer: COMPUMATICA SECURE NETWORKS BV (Netherlands)
National Evaluator: Netherlands National Communications Security Agency (NL)
Second Party Evaluator: Agence National de la Sécurité des Systèmes d'Information (FR)
Approval: 3 May 2021 by the Secretary-General

S.21 Filkrypto PGBI version 2.1.2

Type: Off-line file - encryptor
Manufacturer: Tutus AB (Sweden)
National Evaluator: Swedish National Communication Security Authority (SE)
Second Party Evaluator: Agence Nationale de la Sécurité des Systèmes d'Information (FR)
Approval: 1 March 2022 by the Secretary-General

S.22 Cryptovision GreenShield Version V1R2

Type: e-mail and file encryption
Manufacturer: cryptovision (Germany)
National Evaluator: Bundesamt für Sicherheit in der Informationstechnik (DE)
Second-Party Evaluator: Swedish National Communications Security Authority (SE)
Approval: 18 July 2022 by the Secretary-General

S.23 GnuPG VS-DESKTOP, Version 3.X

Type: e-mail and file encryption
Manufacturer: g10 code GmbH (Germany)
National Evaluator: Bundesamt für Sicherheit in der Informationstechnik (DE)
Second-Party Evaluator: Swedish National Communications Security Authority (SE)
Approval: 18 July 2022 by the Secretary-General

S.24 TIGER/R version 4.1.7

Type: Secure smartphone
Manufacturer: Sectra Communication BV (Netherlands)
National Evaluator: Netherlands National Communications Security Agency (NL)
Second Party Evaluator: Agence Nationale de la Sécurité des Systèmes d'Information (FR)
Approval: 6 October 2022 by the Secretary-General

S.25 TIGER/R version 4.1.8

Type: Secure smartphone
Manufacturer: Sectra Communication BV (Netherlands)
National Evaluator: Netherlands National Communications Security Agency (NL)
Second Party Evaluator: Agence Nationale de la Sécurité des Systèmes d'Information (FR)
Approval: 6 October 2022 by the Secretary-General

S.26 R&S® SITLine ETH NG

Type: Ethernet data link layer encryptor (layer 2)
Manufacturer: Rohde & Schwarz Cybersecurity GmbH (Germany)
National Evaluator: Bundesamt für Sicherheit in der Informationstechnik (DE)
Second Party Evaluator: Agence Nationale de la Sécurité des Systèmes d'Information (FR)
Approval: 13 October 2022 by the Secretary-General

S.27 MISTRAL VS9 IPsec Gateway

Type: VPN - encryptor
Manufacturer: Thales (France)
National Evaluator: Agence Nationale de la Sécurité des Systèmes d'Information (FR)
Second Party Evaluator: Netherlands National Communication Security Agency (NL)
Approval: 13 December 2022 by the Secretary-General

S.28 ZoneCentral Q.2021.1

Type: File encryption
Manufacturer: Prim'X Technologies (France)
National Evaluator: Agence Nationale de la Sécurité des Systèmes d'Information (FR)
Second Party Evaluator: Bundesamt für Sicherheit in der Informationstechnik (DE)
Approval: 30 January 2023 by the Secretary-General

S.29 Cryhod Q.2020.3

Type: Disk encryption
Manufacturer: Prim'X Technologies (France)
National Evaluator: Agence Nationale de la Sécurité des Systèmes d'Information (FR)
Second Party Evaluator: Bundesamt für Sicherheit in der Informationstechnik (DE)
Approval: 30 January 2023 by the Secretary-General

S.30 Cryhod Q.2021.2

Type: Disk encryption
Manufacturer: Prim'X Technologies (France)
National Evaluator: Agence Nationale de la Sécurité des Systèmes d'Information (FR)
Second Party Evaluator: Bundesamt für Sicherheit in der Informationstechnik (DE)
Approval: 30 January 2023 by the Secretary-General

S.31 Zed! Q.2020.2

Type: File encryption
Manufacturer: Prim'X Technologies (France)
National Evaluator: Agence Nationale de la Sécurité des Systèmes d'Information (FR)
Second Party Evaluator: Bundesamt für Sicherheit in der Informationstechnik (DE)
Approval: 30 January 2023 by the Secretary-General

S.32 Zed! Q.2021.1

Type: File encryption
Manufacturer: Prim'X Technologies (France)
National Evaluator: Agence Nationale de la Sécurité des Systèmes d'Information (FR)
Second Party Evaluator: Bundesamt für Sicherheit in der Informationstechnik (DE)
Approval: 30 January 2023 by the Secretary-General

S.33 SECTRA VPN/R 3.1

Type: VPN-encryptor
Manufacturer: Sectra Communications BV (Netherlands)
National Evaluator: Netherlands General Intelligence Security Service (NLNCSA)
Second-Party Evaluator: Bundesamt für Sicherheit in der Informationstechnik (DE)
Approval: 28 March 2023 by the Secretary-General

S.34 FÄRIST MOBILE SYSTEM V6.1

Type: VPN and mobile phone encryptor
Manufacturer: Tutus Data AB (Sweden)
National Evaluator: Centro Criptologico National (CCN)
Second Party Evaluator: Swedish National Crypto Approval Authority (SE)
Approval: 23 August 2023 by the Secretary-General

S.35 ECOS SECURE BOOTSTICK Version 7.3.x

Type: Secure boot device
Manufacturer: ECOS Technology GmbH (Germany)
National Evaluator: Bundesamt für Sicherheit in der Informationstechnik (DE)
Second Party Evaluator: Swedish National Communication Security Authority
Approval: 23 August 2023 by the Secretary-General

S.36 GENUSCREEN version 8

Type: VPN - encryptor
Manufacturer: genua GmbH (Germany)
National Evaluator: Bundesamt für Sicherheit in der Informationstechnik (DE)
Second-Party Evaluator: Agence Nationale de la sécurité des systèmes d'information (FR)
Approval: 24 November 2023 by the Secretary-General

S.37 GENUCARD version 8

Type: VPN - encryptor
Manufacturer: genua Gmbh (Germany)
National Evaluator: Bundesamt für Sicherheit in der Informationstechnik (DE)
Second-Party Evaluator: Agence Nationale de la sécurité des systèmes d'information (FR)
Approval: 24 November 2023 by the Secretary-General

S.38 SINA L3 BOX S version 3.9

Type: IP - encryptor
Manufacturer: secunet security Networks AG (Germany)
National Evaluator: Bundesamt für Sicherheit in der Informationstechnik (DE)
Second-Party Evaluator: Netherlands National Communications Security Agency (NL)
Approval: 11 February 2025 by the Secretary-General

**S.39 SINA Workstation S, version 3.5.x with “x” covering all sub-versions starting with
3.5.4.3**

Type: IP - encryptor
Manufacturer: Secunet security Networks AG (Germany)
National Evaluator: Bundesamt für Sicherheit in der Informationstechnik (DE)
Second-Party Evaluator: Dipartimento delle Informazioni per la Sicurezza (IT)
Approval: 28 April 2025 by the Secretary-General

S.40 SINA Workflow versions 4.3.x with “x” covering all sub-versions starting with 4.3.3

Type: Need-to-know separation

Manufacturer: secunet security Networks AG (Germany)

National Evaluator: Bundesamt für Sicherheit in der Informationstechnik (DE)

Second-Party Evaluator: Dipartimento delle Informazioni per la Sicurezza (IT)

Approval: 05 June 2025 by the Council

N.B: The product may be used for protecting EU classified information up to and including SECRET UE/EU SECRET against internal disclosure, implementing need-to-know separation within systems with security mode of operation SYSTEM HIGH on the understanding that the recommendations of the evaluator for the use of the product will be taken into account in the respective Security Operating Procedures. The product may not be used to protect EUCI against external disclosure during transmission over unprotected networks.
