

Qualified Signature/Seal Creation Devices and Secure Signature Creation Devices

Compiled list of Qualified electronic Signature Creation Devices (QSigCDs) as defined in point 23 of Article 2 of Regulation 910/2014, Qualified electronic Seal Creation Devices (QSealCDs) as defined in point 32 of Article 2 of Regulation 910/2014, and Secure Signature Creation Devices (SSCDs) benefiting from the transitional measure set in Article 51(1) of Regulation 910/2014. These devices are listed under the country where the issuer of the designation report (or 'designated certification body') is established. Some devices may, therefore, be listed under a country that is different from the country where they are actually used.

Disclaimer: The European Commission maintains this list only as an informative tool. Our goal is to keep this information timely and accurate, based on information from the Member States. If errors are brought to our attention, we will try to correct them. However, the Commission accepts no responsibility or liability whatsoever with regard to the content or completeness of the list.

Austria

List of SSCDs

Sichere Signaturerstellungseinheit ACOS EMV-A04V1, Konfiguration A+B	
Name	Sichere Signaturerstellungseinheit ACOS EMV-A04V1, Konfiguration A+B
Applicant	A-Trust Gesellschaft für Sicherheitssysteme im elektronischen Datenverkehr GmbH (AT)
Designation report	Yes
Issuer	A-SIT
Reference	A-SIT-VI-15-061
URL	https://www.a-sit.at/downloads/505 (de)
Expiration date	2024-09-30
CC certification report(s)	Reference: T-Systems-DSZ-CC-04164/04165-2008 (ACOS EMV-A04V1 Configuration A and Configuration B - Austria Card Plastikkarten und Ausweissysteme GmbH)
	Issuer: Certification Body of T-Systems c/o T-Systems GEI GmbH
	URL ro report: http://www.t-systems-zert.de/pdf/ein_01_zer_itsec_cc/zr_01167-01168_e.pdf (en)
	URL to security target:
	Issuance date 2009-10-30
Note(s)	

Sichere Signaturerstellungseinheit ACOS EMV-A05V1, Konfiguration A+B	
Name	Sichere Signaturerstellungseinheit ACOS EMV-A05V1, Konfiguration A+B
Applicant	A-Trust Gesellschaft für Sicherheitssysteme im elektronischen Datenverkehr GmbH (AT)
Designation report	Yes
Issuer	A-SIT
Reference	A-SIT-VI-15-062
URL	https://www.a-sit.at/downloads/506 (de)
Expiration date	2024-09-30
CC certification report(s)	Reference: T-Systems-DBZ-CC-01167/168-2009 (ACOS EMV-A05V1 Configuration A and Configuration B - Austria Card Plastikkarten und Ausweissysteme GmbH)
	Issuer: Certification Body of T-Systems c/o T-Systems GEI GmbH
	URL ro report: http://www.t-systems-zert.de/pdf/ein_01_zer_itsec_cc/zr_01167-01168_e.pdf (en)
	URL to security target:
	Issuance date 2009-10-30
Note(s)	

Sichere Signaturerstellungseinheit CardOS V5.3 QES, V1.0	
Name	Sichere Signaturerstellungseinheit CardOS V5.3 QES, V1.0
Applicant	Atos IT Solutions and Services GmbH (DE)
Designation report	Yes
Issuer	A-SIT
Reference	A-SIT-VI-16-057
URL	https://www.a-sit.at/downloads/508 (de) https://www.a-sit.at/downloads/951 (en)
Expiration date	2027-05-21
CC certification report(s)	Reference: BSI-DSZ-CC-0921-2014
	Issuer: Bundesamt für Sicherheit in der Informationstechnik (BSI)
	URL ro report: https://www.bsi.bund.de/SharedDocs/Downloads/DE/BSI/Zertifizierung/Reporte/Reporte09/0921a_pdf.pdf?__blob=publicationFile&v=2 (en)
	URL to security target:
	Issuance date 2014-08-06
Note(s)	This SSCD is affected by ROCA, i.e. for RSA key sizes other than 3.072 or 3.584 bits, it is feasible to derive the private key from the public key. A maintenance report to the SSCD designation report requires certain constraints for RSA key generation, see: https://www.a-sit.at/downloads/951 . Article 51(1) of Regulation (EU) 910/2014 provides for that “secure signature creation devices of which the conformity has been determined in accordance with Article 3(4) of Directive 1999/93/EC shall continue to be considered to be qualified electronic signature creation devices under this Regulation until 21 May 2027”. The

cancellation of such a determination may however occur sooner, upon revocation by the competent body designated under Article 3(4) of Directive 1999/93/EC.

Sichere Signaturerstellungseinheit der A-Trust für die HandySignatur bestehend aus HSM und HSM Server

Name	Sichere Signaturerstellungseinheit der A-Trust für die HandySignatur bestehend aus HSM und HSM Server
Applicant	A-Trust Gesellschaft für Sicherheitssysteme im elektronischen Datenverkehr GmbH (AT)
Designation report	Yes
Issuer	A-SIT
Reference	A-SIT-VI-15-050
URL	https://www.a-sit.at/pdfs/bescheinigungen_sig/VI-15-050_bescheinigung_handy-signatur_signed.pdf (en)
Expiration date	2018-04-09
CC certification report(s)	
Note(s)	

Sichere Signaturerstellungseinheit der A-Trust für die mobile Signatur bestehend aus HSM und HSM Server

Name	Sichere Signaturerstellungseinheit der A-Trust für die mobile Signatur bestehend aus HSM und HSM Server
Applicant	A-Trust Gesellschaft für Sicherheitssysteme im elektronischen Datenverkehr GmbH (AT)
Designation report	Yes
Issuer	A-SIT
Reference	A-SIT-1.110
URL	https://www.a-sit.at/pdfs/bescheinigungen_sig/1110_bescheinigung_mobile_signatur_final_signed.pdf (en)
Expiration date	2016-07-10
CC certification report(s)	
Note(s)	

SSCD AliasLab CryptoAccelerator, release 3.4.3	
Name	SSCD AliasLab CryptoAccelerator, release 3.4.3
Applicant	AliasLab SpA (IT)
Designation report	Yes
Issuer	A-SIT
Reference	A-SIT-1.115
URL	https://www.a-sit.at/pdfs/bescheinigungen_sig/1115_confirmation_cryptoaccelerator343_signed.pdf (en)
Expiration date	2016-06-24
CC certification report(s)	
Note(s)	

SSCD AliasLab CryptoAccelerator, release 3.4.9	
Name	SSCD AliasLab CryptoAccelerator, release 3.4.9
Applicant	AliasLab SpA (IT)
Designation report	Yes
Issuer	A-SIT
Reference	A-SIT-VI-16-048
URL	https://www.a-sit.at/downloads/876 (en)
Expiration date	2021-09-27
CC certification report(s)	Reference: Certificate No 1/16 (HSM component: Thales nShield HSM Family v11.72.02)
	Issuer: Organismo di Certificazione della Sicurezza Informatica (OCSI)
	URL ro report: http://www.ocsi.isticom.it/documenti/accertamenti/thales/ac_rda_nshield_v1.0.pdf (it)
	URL to security target:
	Issuance date 2016-04-06
Note(s)	Surveillance ended, current version with valid certificate VIG-17-083

SSCD PkBox, Version 3.0.3	
Name	SSCD PkBox, Version 3.0.3
Applicant	Intesi Group SpA (IT)
Designation report	Yes
Issuer	A-SIT
Reference	A-SIT-1.111
URL	https://www.a-sit.at/pdfs/bescheinigungen_sig/1.111_confirmation_pk-box_signed.pdf (en)
Expiration date	2016-05-17
CC certification report(s)	
Note(s)	

SSCD PkBox, Version 3.0.5	
Name	SSCD PkBox, Version 3.0.5
Applicant	Intesi Group SpA (IT)
Designation report	Yes
Issuer	A-SIT
Reference	A-SIT-1.116
URL	https://www.a-sit.at/pdfs/bescheinigungen_sig/1.116_confirmation_pk-box305_signed.pdf (en)
Expiration date	2016-05-17
CC certification report(s)	
Note(s)	

SSCD PkBox, Version 3.1.0	
Name	SSCD PkBox, Version 3.1.0
Applicant	Intesi Group SpA (IT)
Designation report	Yes
Issuer	A-SIT
Reference	A-SIT-VI-16-038
URL	https://www.a-sit.at/downloads/869 (en)
Expiration date	2021-09-27
CC certification report(s)	Reference: Certificate No 1/16 (HSM component: Thales nShield HSM Family v11.72.02)
	Issuer: Organismo di Certificazione della Sicurezza Informatica (OCSI)
	URL ro report: http://www.ocsi.isticom.it/documenti/accertamenti/thales/ac_rda_nshield_v1.0.pdf (it)
	URL to security target:
	Issuance date 2016-04-06
Note(s)	Surveillance ended, current version with valid certificate VIG-20-067

SSCD Protect & Sign Personal Signature, version 4.1	
Name	SSCD Protect & Sign Personal Signature, version 4.1
Applicant	DocuSign France, owning the brand OpenTrust (FR)
Designation report	Yes
Issuer	A-SIT
Reference	A-SIT-1.117
URL	https://www.a-sit.at/pdfs/bescheinigungen_sig/1117_confirmation_protectsign41_signed.pdf (en)
Expiration date	2017-12-20
CC certification report(s)	
Note(s)	

List of QSCDs

LuxTrust's Qualified Remote Signature and Seal Creation Device, version 2.0	
Name	LuxTrust's Qualified Remote Signature and Seal Creation Device, version 2.0
Applicant	LuxTrust S.A., IVY Building, 13-15 Parc d'activités, L-8308 Capellen, Luxembourg
Remote QSCD	Yes IMPORTANT NOTE: Device aimed to be managed on behalf of the user by a QTSP that can be only considered as QSCD when duly operated by a QTSP in accordance with eIDAS Regulation (EU) 910/2014

Qualified Signature Creation Device (QSigCD)	Yes
Issuer	Zentrum für sichere Informationstechnologie - Austria (A-SIT)
Reference	A-SIT-VIG-19-051
URL	https://www.a-sit.at/downloads/1192 (en)
Effective starting date	2019-11-19
Expiration date	2024-08-06
Art.30.3.(b) notified alternative certification method	https://www.a-sit.at/pdfs/merkblatt_de.pdf (de) https://www.a-sit.at/pdfs/merkblatt_en.pdf (en)
CC certification report(s)	Reference: HSM (subcomponent) certified by OCSI
	Issuer: OCSI
	URL ro report: https://www.ocsi.gov.it/documenti/certificazioni/thales/rc_thales_nshield_v1.0.pdf (it)
	URL to security target:
	Issuance date 2016-03-10
Qualified Seal Creation Device (QSealCD)	Yes
Issuer	Zentrum für sichere Informationstechnologie - Austria (A-SIT)
Reference	A-SIT-VIG-19-051
URL	https://www.a-sit.at/downloads/1192 (en)
Effective starting date	2019-11-19
Expiration date	2024-08-06
Art.30.3.(b) notified alternative certification method	https://www.a-sit.at/pdfs/merkblatt_de.pdf (de) https://www.a-sit.at/pdfs/merkblatt_en.pdf (en)
CC certification report(s)	Reference: HSM (subcomponent) certified by OCSI
	Issuer: OCSI
	URL ro report: https://www.ocsi.gov.it/documenti/certificazioni/thales/rc_thales_nshield_v1.0.pdf (it)
	URL to security target:
	Issuance date 2016-03-10
Note(s)	

PrimeSign Remote Signing Device/Core für qualifizierte Signaturen und Siegel	
Name	PrimeSign Remote Signing Device/Core für qualifizierte Signaturen und Siegel
Applicant	PrimeSign GmbH, Wielandgasse 2, 8010 Graz, Austria
Remote QSCD	Yes IMPORTANT NOTE: Device aimed to be managed on behalf of the user by a QTSP that can be only considered as QSCD when duly operated by a QTSP in accordance with eIDAS Regulation (EU) 910/2014

Qualified Signature Creation Device (QSigCD)	Yes
Issuer	Zentrum für sichere Informationstechnologie - Austria (A-SIT)
Reference	A-SIT-VIG-17-067
URL	https://www.a-sit.at/downloads/736 (de)
Effective starting date	2017-11-20
Expiration date	2021-09-27
Art.30.3.(b) notified alternative certification method	https://www.a-sit.at/pdfs/merkblatt_de.pdf (de) https://www.a-sit.at/pdfs/merkblatt_en.pdf (en)
CC certification report(s)	
Qualified Seal Creation Device (QSealCD)	Yes
Issuer	Zentrum für sichere Informationstechnologie - Austria (A-SIT)
Reference	A-SIT-VIG-17-067
URL	https://www.a-sit.at/downloads/736 (de)
Effective starting date	2017-11-20
Expiration date	2021-09-27
Art.30.3.(b) notified alternative certification method	https://www.a-sit.at/pdfs/merkblatt_de.pdf (de) https://www.a-sit.at/pdfs/merkblatt_en.pdf (en)
CC certification report(s)	
Note(s)	Surveillance ended, current version with valid certificate VIG-20-054

PrimeSign Remote Signing Device/Core für qualifizierte Signaturen und Siegel (QRSD-C, Version 1.1.1)	
Name	PrimeSign Remote Signing Device/Core für qualifizierte Signaturen und Siegel (QRSD-C, Version 1.1.1)
Applicant	PrimeSign GmbH, Wielandgasse 2, 8010 Graz, Austria
Remote QSCD	Yes IMPORTANT NOTE: Device aimed to be managed on behalf of the user by a QTSP that can be only considered as QSCD when duly operated by a QTSP in accordance with eIDAS Regulation (EU) 910/2014

Qualified Signature Creation Device (QSigCD)	Yes
Issuer	Zentrum für sichere Informationstechnologie - Austria (A-SIT)
Reference	A-SIT-VIG-22-054
URL	https://www.a-sit.at/downloads/1869 (de)
Effective starting date	2022-05-02
Expiration date	2025-07-31
Art.30.3.(b) notified alternative certification method	https://www.a-sit.at/pdfs/merkblatt_de.pdf (de) https://www.a-sit.at/pdfs/merkblatt_en.pdf (en)
CC certification report(s)	
Qualified Seal Creation Device (QSealCD)	Yes
Issuer	Zentrum für sichere Informationstechnologie - Austria (A-SIT)
Reference	A-SIT-VIG-22-054
URL	https://www.a-sit.at/downloads/1869 (de)
Effective starting date	2022-05-02
Expiration date	2025-07-31
Art.30.3.(b) notified alternative certification method	https://www.a-sit.at/pdfs/merkblatt_de.pdf (de) https://www.a-sit.at/pdfs/merkblatt_en.pdf (en)
CC certification report(s)	
Note(s)	

PrimeSign Remote Signing Device/Core für qualifizierte Signaturen und Siegel (QRSD-C, Version 1.1)	
Name	PrimeSign Remote Signing Device/Core für qualifizierte Signaturen und Siegel (QRSD-C, Version 1.1)
Applicant	PrimeSign GmbH, Wielandgasse 2, 8010 Graz, Austria
Remote QSCD	Yes IMPORTANT NOTE: Device aimed to be managed on behalf of the user by a QTSP that can be only considered as QSCD when duly operated by a QTSP in accordance with eIDAS Regulation (EU) 910/2014

Qualified Signature Creation Device (QSigCD)	Yes
Issuer	Zentrum für sichere Informationstechnologie - Austria (A-SIT)
Reference	A-SIT-VIG-20-054
URL	https://www.a-sit.at/downloads/1243 (de)
Effective starting date	2020-06-05
Expiration date	2025-08-30
Art.30.3.(b) notified alternative certification method	https://www.a-sit.at/pdfs/merkblatt_de.pdf (de) https://www.a-sit.at/pdfs/merkblatt_en.pdf (en)
CC certification report(s)	
Qualified Seal Creation Device (QSealCD)	Yes
Issuer	Zentrum für sichere Informationstechnologie - Austria (A-SIT)
Reference	A-SIT-VIG-20-054
URL	https://www.a-sit.at/downloads/1243 (de)
Effective starting date	2020-06-05
Expiration date	2025-08-30
Art.30.3.(b) notified alternative certification method	https://www.a-sit.at/pdfs/merkblatt_de.pdf (de) https://www.a-sit.at/pdfs/merkblatt_en.pdf (en)
CC certification report(s)	
Note(s)	

PrimeSign Remote Signing Device/Core für qualifizierte Signaturen und Siegel (QRSD-C, Version 2.0)	
Name	PrimeSign Remote Signing Device/Core für qualifizierte Signaturen und Siegel (QRSD-C, Version 2.0)
Applicant	PrimeSign GmbH, Wielandgasse 2, 8010 Graz, Austria
Remote QSCD	Yes IMPORTANT NOTE: Device aimed to be managed on behalf of the user by a QTSP that can be only considered as QSCD when duly operated by a QTSP in accordance with eIDAS Regulation (EU) 910/2014

Qualified Signature Creation Device (QSigCD)	Yes
Issuer	Zentrum für sichere Informationstechnologie - Austria (A-SIT)
Reference	A-SIT-VIG-20-108
URL	https://www.a-sit.at/downloads/1538 (de)
Effective starting date	2021-05-10
Expiration date	2025-08-30
Art.30.3.(b) notified alternative certification method	https://www.a-sit.at/pdfs/merkblatt_de.pdf (de) https://www.a-sit.at/pdfs/merkblatt_en.pdf (en)
CC certification report(s)	
Qualified Seal Creation Device (QSealCD)	Yes
Issuer	Zentrum für sichere Informationstechnologie - Austria (A-SIT)
Reference	A-SIT-VIG-20-108
URL	https://www.a-sit.at/downloads/1538 (de)
Effective starting date	2021-05-10
Expiration date	2025-08-30
Art.30.3.(b) notified alternative certification method	https://www.a-sit.at/pdfs/merkblatt_de.pdf (de) https://www.a-sit.at/pdfs/merkblatt_en.pdf (en)
CC certification report(s)	
Note(s)	

PrimeSign Remote Signing Device/Core für qualifizierte Signaturen und Siegel (QRSD-C, Version 2.1)	
Name	PrimeSign Remote Signing Device/Core für qualifizierte Signaturen und Siegel (QRSD-C, Version 2.1)
Applicant	PrimeSign GmbH, Wielandgasse 2, 8010 Graz, Austria
Remote QSCD	Yes IMPORTANT NOTE: Device aimed to be managed on behalf of the user by a QTSP that can be only considered as QSCD when duly operated by a QTSP in accordance with eIDAS Regulation (EU) 910/2014

Qualified Signature Creation Device (QSigCD)	Yes
Issuer	Zentrum für sichere Informationstechnologie - Austria (A-SIT)
Reference	A-SIT-VIG-22-068
URL	https://www.a-sit.at/downloads/1980 (de)
Effective starting date	2022-10-20
Expiration date	2025-07-31
Art.30.3.(b) notified alternative certification method	https://www.a-sit.at/pdfs/merkblatt_de.pdf (de) https://www.a-sit.at/pdfs/merkblatt_en.pdf (en)
CC certification report(s)	
Qualified Seal Creation Device (QSealCD)	Yes
Issuer	Zentrum für sichere Informationstechnologie - Austria (A-SIT)
Reference	A-SIT-VIG-22-068
URL	https://www.a-sit.at/downloads/1980 (de)
Effective starting date	2022-10-20
Expiration date	2025-07-31
Art.30.3.(b) notified alternative certification method	https://www.a-sit.at/pdfs/merkblatt_de.pdf (de) https://www.a-sit.at/pdfs/merkblatt_en.pdf (en)
CC certification report(s)	
Note(s)	

PrimeSign Remote Signing Device/Core für qualifizierte Signaturen und Siegel (QRSD-C, Version 2.2)	
Name	PrimeSign Remote Signing Device/Core für qualifizierte Signaturen und Siegel (QRSD-C, Version 2.2)
Applicant	PrimeSign GmbH, Wielandgasse 2, 8010 Graz, Austria
Remote QSCD	Yes IMPORTANT NOTE: Device aimed to be managed on behalf of the user by a QTSP that can be only considered as QSCD when duly operated by a QTSP in accordance with eIDAS Regulation (EU) 910/2014

Qualified Signature Creation Device (QSigCD)	Yes
Issuer	Zentrum für sichere Informationstechnologie - Austria (A-SIT)
Reference	A-SIT-VIG-23-072
URL	https://www.a-sit.at/downloads/2075 (de)
Effective starting date	2023-08-31
Expiration date	Valid up to revocation
Art.30.3.(b) notified alternative certification method	https://www.a-sit.at/pdfs/merkblatt_de.pdf (de) https://www.a-sit.at/pdfs/merkblatt_en.pdf (en)
CC certification report(s)	
Qualified Seal Creation Device (QSealCD)	Yes
Issuer	Zentrum für sichere Informationstechnologie - Austria (A-SIT)
Reference	A-SIT-VIG-23-072
URL	https://www.a-sit.at/downloads/2075 (de)
Effective starting date	2023-08-31
Expiration date	Valid up to revocation
Art.30.3.(b) notified alternative certification method	https://www.a-sit.at/pdfs/merkblatt_de.pdf (de) https://www.a-sit.at/pdfs/merkblatt_en.pdf (en)
CC certification report(s)	
Note(s)	The underlying HSM "Thales/SafeNet Luna K7" is validated under FIPS 140-2, level 3 (certificate no. 4090).

Qualified Signature and Seal Creation Device (QSCD) AliasLab CryptoAccelerator, release 3.5.1	
Name	Qualified Signature and Seal Creation Device (QSCD) AliasLab CryptoAccelerator, release 3.5.1
Applicant	AliasLab SpA, via Cremona 27/6, 46100 Mantova, Italy
Remote QSCD	Yes IMPORTANT NOTE: Device aimed to be managed on behalf of the user by a QTSP that can be only considered as QSCD when duly operated by a QTSP in accordance with eIDAS Regulation (EU) 910/2014

Qualified Signature Creation Device (QSigCD)	Yes
Issuer	Zentrum für sichere Informationstechnologie - Austria (A-SIT)
Reference	A-SIT-VIG-17-083
URL	https://www.a-sit.at/downloads/886 (en)
Effective starting date	2017-12-20
Expiration date	2024-07-24
Art.30.3.(b) notified alternative certification method	https://www.a-sit.at/pdfs/merkblatt_de.pdf (de) https://www.a-sit.at/pdfs/merkblatt_en.pdf (en)
CC certification report(s)	Reference: HSM (subcomponent) certified by OCSI
	Issuer: OCSI
	URL ro report: https://www.ocsi.gov.it/documenti/certificazioni/thales/rc_thales_nshield_v1.0.pdf (it)
	URL to security target:
	Issuance date 2016-03-10
Qualified Seal Creation Device (QSealCD)	Yes
Issuer	Zentrum für sichere Informationstechnologie - Austria (A-SIT)
Reference	A-SIT-VIG-17-083
URL	https://www.a-sit.at/downloads/886 (en)
Effective starting date	2017-12-20
Expiration date	2024-07-24
Art.30.3.(b) notified alternative certification method	https://www.a-sit.at/pdfs/merkblatt_de.pdf (de) https://www.a-sit.at/pdfs/merkblatt_en.pdf (en)
CC certification report(s)	Reference: HSM (subcomponent) certified by OCSI
	Issuer: OCSI
	URL ro report: https://www.ocsi.gov.it/documenti/certificazioni/thales/rc_thales_nshield_v1.0.pdf (it)
	URL to security target:
	Issuance date 2016-03-10
Note(s)	

Qualified Signature and Seal Creation Device (QSCD) AliasLab CryptoAccelerator, release 3.5.1, Update 1

Name	Qualified Signature and Seal Creation Device (QSCD) AliasLab CryptoAccelerator, release 3.5.1, Update 1	
Applicant	AliasLab S.p.A., Via Cremona 27/6, 46100 Mantova, Italy	
Remote QSCD	Yes IMPORTANT NOTE: Device aimed to be managed on behalf of the user by a QTSP that can be only considered as QSCD when duly operated by a QTSP in accordance with eIDAS Regulation (EU) 910/2014	
Qualified Signature Creation Device (QSigCD)	Yes	
Issuer	Zentrum für sichere Informationstechnologie - Austria (A-SIT)	
Reference	A-SIT-VIG-22-073	
URL	https://www.a-sit.at/downloads/1960 (en)	
Effective starting date	2022-09-23	
Expiration date	Valid up to revocation	
Art.30.3.(b) notified alternative certification method	https://www.a-sit.at/pdfs/merkblatt_de.pdf (de) https://www.a-sit.at/pdfs/merkblatt_en.pdf (en)	
CC certification report(s)	Reference:	CC-0368256-CR, HSM (subcomponent) nShield Solo XC and Connect XC, firmware version 12.60.15 (Common Criteria EAL4 augmented with AVA_VAN.5 and ALC_FLR.2)
	Issuer:	TÜV Rheinland Nederland B.V.
	URL ro report:	https://www.commoncriteriaportal.org/files/epfiles/NSCIB-CC-0368256-CR-1.0.pdf (en)
	URL to security target:	https://www.commoncriteriaportal.org/files/epfiles/NSCIB-CC-0368256-ST-1.1.1.pdf (en)
	Issuance date	2021-03-17

Qualified Seal Creation Device (QSealCD)	Yes
Issuer	Zentrum für sichere Informationstechnologie - Austria (A-SIT)
Reference	A-SIT-VIG-22-073
URL	https://www.a-sit.at/downloads/1960 (en)
Effective starting date	2022-09-23
Expiration date	Valid up to revocation
Art.30.3.(b) notified alternative certification method	https://www.a-sit.at/pdfs/merkblatt_de.pdf (de) https://www.a-sit.at/pdfs/merkblatt_en.pdf (en)
CC certification report(s)	Reference: CC-0368256-CR, HSM (subcomponent) nShield Solo XC and Connect XC, firmware version 12.60.15 (Common Criteria EAL4 augmented with AVA_VAN.5 and ALC_FLR.2)
	Issuer: TÜV Rheinland Nederland B.V.
	URL ro report: https://www.commoncriteriaportal.org/files/epfiles/NSCIB-CC-0368256-CR-1.0.pdf (en)
	URL to security target: https://www.commoncriteriaportal.org/files/epfiles/NSCIB-CC-0368256-ST-1.1.1.pdf (en)
	Issuance date 2021-03-17
Note(s)	

Qualified Signature and Seal Creation Device (QSCD) certSIGN's qualified remote electronic signature and seal creation device ("Paperless"), version 1.0	
Name	Qualified Signature and Seal Creation Device (QSCD) certSIGN's qualified remote electronic signature and seal creation device ("Paperless"), version 1.0
Applicant	CERTSIGN S.A., Șos. Olteniței Nr. 107A, bl. C1, 041303 București - Sector 4, Romania
Remote QSCD	Yes IMPORTANT NOTE: Device aimed to be managed on behalf of the user by a QTSP that can be only considered as QSCD when duly operated by a QTSP in accordance with eIDAS Regulation (EU) 910/2014

Qualified Signature Creation Device (QSigCD)	Yes
Issuer	Zentrum für sichere Informationstechnologie - Austria (A-SIT)
Reference	A-SIT-VIG-18-067
URL	https://www.a-sit.at/downloads/1126 (en)
Effective starting date	2019-05-21
Expiration date	Valid up to revocation
Art.30.3.(b) notified alternative certification method	https://www.a-sit.at/pdfs/merkblatt_de.pdf (de) https://www.a-sit.at/pdfs/merkblatt_en.pdf (en)
CC certification report(s)	Reference: HSM (subcomponent) certified by OCSI
	Issuer: OCSI
	URL ro report: https://www.ocsi.gov.it/documenti/certificazioni/thales/rc_thales_nshield_v1.0.pdf (it)
	URL to security target:
	Issuance date 2016-03-10
Qualified Seal Creation Device (QSealCD)	Yes
Issuer	Zentrum für sichere Informationstechnologie - Austria (A-SIT)
Reference	A-SIT-VIG-18-067
URL	https://www.a-sit.at/downloads/1126 (en)
Effective starting date	2019-05-21
Expiration date	Valid up to revocation
Art.30.3.(b) notified alternative certification method	https://www.a-sit.at/pdfs/merkblatt_de.pdf (de) https://www.a-sit.at/pdfs/merkblatt_en.pdf (en)
CC certification report(s)	Reference: HSM (subcomponent) certified by OCSI
	Issuer: OCSI
	URL ro report: https://www.ocsi.gov.it/documenti/certificazioni/thales/rc_thales_nshield_v1.0.pdf (it)
	URL to security target:
	Issuance date 2016-03-10
Note(s)	

Qualified Signature and Seal Creation Device (QSCD) Cryptomathic Signer, version 4.8	
Name	Qualified Signature and Seal Creation Device (QSCD) Cryptomathic Signer, version 4.8
Applicant	Cryptomathic A/S, Jægergårdsgade 118, 8000 Aarhus C, Denmark
Remote QSCD	Yes IMPORTANT NOTE: Device aimed to be managed on behalf of the user by a QTSP that can be only considered as QSCD when duly operated by a QTSP in accordance with eIDAS Regulation (EU) 910/2014

Qualified Signature Creation Device (QSigCD)	Yes
Issuer	Zentrum für sichere Informationstechnologie - Austria (A-SIT)
Reference	A-SIT-VIG-18-043
URL	https://www.a-sit.at/downloads/1009 (en)
Effective starting date	2018-07-03
Expiration date	2021-09-27
Art.30.3.(b) notified alternative certification method	https://www.a-sit.at/pdfs/merkblatt_de.pdf (de) https://www.a-sit.at/pdfs/merkblatt_en.pdf (en)
CC certification report(s)	Reference: HSM (subcomponent) certified by OCSI
	Issuer: OCSI
	URL ro report: http://www.ocsi.isticom.it/documenti/certificazioni/thales/rc_thales_nshield_v1.0.pdf (it)
	URL to security target:
	Issuance date 2016-03-10
Qualified Seal Creation Device (QSealCD)	Yes
Issuer	Zentrum für sichere Informationstechnologie - Austria (A-SIT)
Reference	A-SIT-VIG-18-043
URL	https://www.a-sit.at/downloads/1009 (en)
Effective starting date	2018-07-03
Expiration date	2021-09-27
Art.30.3.(b) notified alternative certification method	https://www.a-sit.at/pdfs/merkblatt_de.pdf (de) https://www.a-sit.at/pdfs/merkblatt_en.pdf (en)
CC certification report(s)	Reference: HSM (subcomponent) certified by OCSI
	Issuer: OCSI
	URL ro report: http://www.ocsi.isticom.it/documenti/certificazioni/thales/rc_thales_nshield_v1.0.pdf (it)
	URL to security target:
	Issuance date 2016-03-10
Note(s)	Surveillance ended, current version with valid certificate VIG-19-052

Qualified Signature and Seal Creation Device (QSCD) Cryptomathic Signer, version 4.8 Fix pack 8

Name	Qualified Signature and Seal Creation Device (QSCD) Cryptomathic Signer, version 4.8 Fix pack 8	
Applicant	Cryptomathic A/S, Jægergårdsgade 118, 8000 Aarhus C, Denmark	
Remote QSCD	Yes IMPORTANT NOTE: Device aimed to be managed on behalf of the user by a QTSP that can be only considered as QSCD when duly operated by a QTSP in accordance with eIDAS Regulation (EU) 910/2014	
Qualified Signature Creation Device (QSigCD)	Yes	
Issuer	Zentrum für sichere Informationstechnologie - Austria (A-SIT)	
Reference	A-SIT-VIG-19-052	
URL	https://www.a-sit.at/downloads/1164 (en)	
Effective starting date	2019-09-26	
Expiration date	2024-07-24	
Art.30.3.(b) notified alternative certification method	https://www.a-sit.at/pdfs/merkblatt_de.pdf (de) https://www.a-sit.at/pdfs/merkblatt_en.pdf (en)	
CC certification report(s)	Reference:	HSM (subcomponent) certified by OCSI (other variants, which are validated under FIPS 140-2, are also possible)
	Issuer:	OCSI
	URL ro report:	https://www.ocsi.gov.it/documenti/certificazioni/thales/rc_thales_nshield_v1.0.pdf (it)
	URL to security target:	
	Issuance date	2016-03-10

Qualified Seal Creation Device (QSealCD)	Yes
Issuer	Zentrum für sichere Informationstechnologie - Austria (A-SIT)
Reference	A-SIT-VIG-19-052
URL	https://www.a-sit.at/downloads/1164 (en)
Effective starting date	2019-09-26
Expiration date	2024-07-24
Art.30.3.(b) notified alternative certification method	https://www.a-sit.at/pdfs/merkblatt_de.pdf (de) https://www.a-sit.at/pdfs/merkblatt_en.pdf (en)
CC certification report(s)	Reference: HSM (subcomponent) certified by OCSI (other variants, which are validated under FIPS 140-2, are also possible)
	Issuer: OCSI
	URL ro report: https://www.ocsi.gov.it/documenti/certificazioni/thales/rc_thales_nshield_v1.0.pdf (it)
	URL to security target:
	Issuance date 2016-03-10
Note(s)	

Qualified Signature and Seal Creation Device (QSCD) Cryptomathic Signer, version 4.8 Fix pack 8, Update 1	
Name	Qualified Signature and Seal Creation Device (QSCD) Cryptomathic Signer, version 4.8 Fix pack 8, Update 1
Applicant	Cryptomathic A/S, Aaboulevarden 22, 2. 8000 Aarhus C, Denmark
Remote QSCD	Yes IMPORTANT NOTE: Device aimed to be managed on behalf of the user by a QTSP that can be only considered as QSCD when duly operated by a QTSP in accordance with eIDAS Regulation (EU) 910/2014
Qualified Signature Creation Device (QSigCD)	Yes
Issuer	Zentrum für sichere Informationstechnologie - Austria (A-SIT)
Reference	A-SIT-VIG-25-033
URL	https://www.a-sit.at/downloads/2359 (en)
Effective starting date	2025-03-05
Expiration date	2030-03-04
Art.30.3.(b) notified alternative certification method	https://www.a-sit.at/pdfs/merkblatt_de.pdf (de) https://www.a-sit.at/pdfs/merkblatt_en.pdf (en)
CC certification report(s)	

Qualified Seal Creation Device (QSealCD)	Yes
Issuer	Zentrum für sichere Informationstechnologie - Austria (A-SIT)
Reference	A-SIT-VIG-25-033
URL	https://www.a-sit.at/downloads/2359 (en)
Effective starting date	2025-03-05
Expiration date	2030-03-04
Art.30.3.(b) notified alternative certification method	https://www.a-sit.at/pdfs/merkblatt_de.pdf (de) https://www.a-sit.at/pdfs/merkblatt_en.pdf (en)
CC certification report(s)	
Note(s)	The QSCD certificate is valid up to five years or until revocation by A-SIT. The Entrust nShield Connect XC HSM (Firmware-Versionen: 12.72.1, 12.72.3, Hardware-Versionen: nC4035E-000 and nC4335N-000, Build Standard A) has been validated under the FIPS 140-2 cryptographic module validation program. Security Policy: https://csrc.nist.gov/CSRC/media/projects/cryptographic-module-validation-program/documents/security-policies/140sp4334.pdf , FIPS 140-2 certificate: https://csrc.nist.gov/CSRC/media/projects/cryptographic-module-validation-program/documents/certificates/October%202022_021122_1233_signed.pdf .

Qualified Signature and Seal Creation Device (QSCD) Entrust Signature Activation Module, version 1.0.3	
Name	Qualified Signature and Seal Creation Device (QSCD) Entrust Signature Activation Module, version 1.0.3
Applicant	Entrust Solutions Spain SLU, Parque Empresarial La Finca, Paseo del Club Deportivo 1, Bloque 3, Bajo, 28223 Pozuelo de Alarcón (Madrid), Spain
Remote QSCD	Yes IMPORTANT NOTE: Device aimed to be managed on behalf of the user by a QTSP that can be only considered as QSCD when duly operated by a QTSP in accordance with eIDAS Regulation (EU) 910/2014
Qualified Signature Creation Device (QSigCD)	Yes
Issuer	Zentrum für sichere Informationstechnologie - Austria (A-SIT)
Reference	A-SIT-VIG-21-086
URL	https://www.a-sit.at/downloads/1790 (en)
Effective starting date	2021-10-29
Expiration date	2025-01-31
Art.30.3.(b) notified alternative certification method	https://www.a-sit.at/pdfs/merkblatt_en.pdf (en) https://www.a-sit.at/pdfs/merkblatt_de.pdf (de)
CC certification report(s)	Reference: NSCIB-CC-0368256-CR
	Issuer: TÜV Rheinland Nederland B.V.
	URL ro report: https://www.commoncriteriaportal.org/files/epfiles/NSCIB-CC-0368256-CR-1.0.pdf (en)
	URL to security target: https://www.commoncriteriaportal.org/files/epfiles/NSCIB-CC-0368256-ST-1.1.1.pdf (en)
	Issuance date 2021-03-17

Qualified Seal Creation Device (QSealCD)	Yes
Issuer	Zentrum für sichere Informationstechnologie - Austria (A-SIT)
Reference	A-SIT-VIG-21-086
URL	https://www.a-sit.at/downloads/1790 (en)
Effective starting date	2021-10-29
Expiration date	2025-01-31
Art.30.3.(b) notified alternative certification method	https://www.a-sit.at/pdfs/merkblatt_en.pdf (en) https://www.a-sit.at/pdfs/merkblatt_de.pdf (de)
CC certification report(s)	Reference: NSCIB-CC-0368256-CR
	Issuer: TÜV Rheinland Nederland B.V.
	URL ro report: https://www.commoncriteriaportal.org/files/epfiles/NSCIB-CC-0368256-CR-1.0.pdf (en)
	URL to security target: https://www.commoncriteriaportal.org/files/epfiles/NSCIB-CC-0368256-ST-1.1.1.pdf (en)
	Issuance date 2021-03-17
Note(s)	

Qualified Signature and Seal Creation Device (QSCD) Entrust Signature Activation Module, version 1.0.4	
Name	Qualified Signature and Seal Creation Device (QSCD) Entrust Signature Activation Module, version 1.0.4
Applicant	Entrust EU S.L., Paseo del Club Deportivo 1, Bloque 3, Bajo, 28223 Pozuelo de Alarcón (Madrid), Spain
Remote QSCD	Yes IMPORTANT NOTE: Device aimed to be managed on behalf of the user by a QTSP that can be only considered as QSCD when duly operated by a QTSP in accordance with eIDAS Regulation (EU) 910/2014

Qualified Signature Creation Device (QSigCD)	Yes
Issuer	Zentrum für sichere Informationstechnologie - Austria (A-SIT)
Reference	A-SIT-VIG-23-092
URL	https://www.a-sit.at/downloads/2152 (en)
Effective starting date	2023-12-19
Expiration date	2025-12-18
Art.30.3.(b) notified alternative certification method	https://www.a-sit.at/pdfs/merkblatt_en.pdf (en) https://www.a-sit.at/pdfs/merkblatt_de.pdf (de)
CC certification report(s)	Reference: NSCIB-CC-0368256-CR
	Issuer: TÜV Rheinland Nederland B.V.
	URL ro report: https://www.commoncriteriaportal.org/files/epfiles/NSCIB-CC-0368256-CR-1.0.pdf (en)
	URL to security target: https://www.commoncriteriaportal.org/files/epfiles/NSCIB-CC-0368256-ST-1.1.pdf (en)
	Issuance date 2021-03-17
	Reference: NSCIB-CC-163968-CR
	Issuer: TÜV Rheinland Nederland B.V.
	URL ro report: https://www.tuv-nederland.nl/assets/files/cerfiticaten/2021/06/certification_report_nscib-cc-163968-cr.pdf (en)
	URL to security target: https://www.tuv-nederland.nl/assets/files/cerfiticaten/2021/07/nscib-cc-163968-st-1.0.pdf (en)
	Issuance date 2019-11-19

Qualified Seal Creation Device (QSealCD)	Yes
Issuer	Zentrum für sichere Informationstechnologie - Austria (A-SIT)
Reference	A-SIT-VIG-23-092
URL	https://www.a-sit.at/downloads/2152 (en)
Effective starting date	2023-12-19
Expiration date	2025-12-18
Art.30.3.(b) notified alternative certification method	https://www.a-sit.at/pdfs/merkblatt_en.pdf (en) https://www.a-sit.at/pdfs/merkblatt_de.pdf (de)
CC certification report(s)	Reference: NSCIB-CC-0368256-CR
	Issuer: TÜV Rheinland Nederland B.V.
	URL ro report: https://www.commoncriteriaportal.org/files/epfiles/NSCIB-CC-0368256-CR-1.0.pdf (en)
	URL to security target: https://www.commoncriteriaportal.org/files/epfiles/NSCIB-CC-0368256-ST-1.1.pdf (en)
	Issuance date 2021-03-17
	Reference: NSCIB-CC-163968-CR
	Issuer: TÜV Rheinland Nederland B.V.
	URL ro report: https://www.tuv-nederland.nl/assets/files/cerfificaten/2021/06/certification_report_nscib-cc-163968-cr.pdf (en)
	URL to security target: https://www.tuv-nederland.nl/assets/files/cerfificaten/2021/07/nscib-cc-163968-st-1.0.pdf (en)
	Issuance date 2019-11-19
Note(s)	

Qualified Signature and Seal Creation Device (QSCD) Entrust Signature Activation Module, version 1.1.1	
Name	Qualified Signature and Seal Creation Device (QSCD) Entrust Signature Activation Module, version 1.1.1
Applicant	Entrust EU S.L., Paseo del Club Deportivo 1, Bloque 3, Bajo, 28223 Pozuelo de Alarcón (Madrid), Spain
Remote QSCD	Yes IMPORTANT NOTE: Device aimed to be managed on behalf of the user by a QTSP that can be only considered as QSCD when duly operated by a QTSP in accordance with eIDAS Regulation (EU) 910/2014

Qualified Signature Creation Device (QSigCD)	Yes
Issuer	Zentrum für sichere Informationstechnologie – Austria (A-SIT)
Reference	A-SIT-VIG-25-040
URL	https://www.a-sit.at/downloads/2403 (en)
Effective starting date	2025-06-27
Expiration date	2030-06-26
Art.30.3.(b) notified alternative certification method	https://www.a-sit.at/pdfs/merkblatt_en.pdf (en) https://www.a-sit.at/pdfs/merkblatt_de.pdf (de)
CC certification report(s)	Reference: NSCIB-CC-0368256-CR
	Issuer: TÜV Rheinland Nederland B.V.
	URL ro report: https://www.commoncriteriaportal.org/nfs/ccpfiles/files/epfiles/NSCIB-CC-0368256-CR-1.0.pdf (en)
	URL to security target: https://www.commoncriteriaportal.org/nfs/ccpfiles/files/epfiles/NSCIB-CC-0368256-ST-1.1.pdf (en)
	Issuance date 2021-03-17
Qualified Seal Creation Device (QSealCD)	Yes
Issuer	Zentrum für sichere Informationstechnologie – Austria (A-SIT)
Reference	A-SIT-VIG-25-040
URL	https://www.a-sit.at/downloads/2403 (en)
Effective starting date	2025-06-27
Expiration date	2030-06-26
Art.30.3.(b) notified alternative certification method	https://www.a-sit.at/pdfs/merkblatt_en.pdf (en) https://www.a-sit.at/pdfs/merkblatt_de.pdf (de)
CC certification report(s)	Reference: NSCIB-CC-0368256-CR
	Issuer: TÜV Rheinland Nederland B.V.
	URL ro report: https://www.commoncriteriaportal.org/nfs/ccpfiles/files/epfiles/NSCIB-CC-0368256-CR-1.0.pdf (en)
	URL to security target: https://www.commoncriteriaportal.org/nfs/ccpfiles/files/epfiles/NSCIB-CC-0368256-ST-1.1.pdf (en)
	Issuance date 2021-03-17
Note(s)	The QSCD certificate is valid up to five years or until revocation by A-SIT.

Qualified Signature and Seal Creation Device (QSCD) Intesi PkBox, Version 3.3

Name	Qualified Signature and Seal Creation Device (QSCD) Intesi PkBox, Version 3.3		
Applicant	Intesi Group S.p.A., via Torino 48, 20123 Milano, Italy		
Remote QSCD	Yes IMPORTANT NOTE: Device aimed to be managed on behalf of the user by a QTSP that can be only considered as QSCD when duly operated by a QTSP in accordance with eIDAS Regulation (EU) 910/2014		
Qualified Signature Creation Device (QSigCD)	Yes		
Issuer	Zentrum für sichere Informationstechnologie - Austria (A-SIT)		
Reference	A-SIT-VIG-18-051		
URL	https://www.a-sit.at/downloads/1015 (en)		
Effective starting date	2018-07-09		
Expiration date	2021-09-27		
Art.30.3.(b) notified alternative certification method	https://www.a-sit.at/pdfs/merkblatt_de.pdf (de) https://www.a-sit.at/pdfs/merkblatt_en.pdf (en)		
CC certification report(s)	Reference:	HSM (subcomponent) certified by OCSI	
	Issuer:	OCSI	
	URL ro report:	http://www.ocsi.isticom.it/documenti/certificazioni/thales/rc_thales_nshield_v1.0.pdf (it)	
	URL to security target:		
	Issuance date	2016-03-10	
Qualified Seal Creation Device (QSealCD)	Yes		
Issuer	Zentrum für sichere Informationstechnologie - Austria (A-SIT)		
Reference	A-SIT-VIG-18-051		
URL	https://www.a-sit.at/downloads/1015 (en)		
Effective starting date	2018-07-09		
Expiration date	2021-09-27		
Art.30.3.(b) notified alternative certification method	https://www.a-sit.at/pdfs/merkblatt_de.pdf (de) https://www.a-sit.at/pdfs/merkblatt_en.pdf (en)		
CC certification report(s)	Reference:	HSM (subcomponent) certified by OCSI	
	Issuer:	OCSI	
	URL ro report:	http://www.ocsi.isticom.it/documenti/certificazioni/thales/rc_thales_nshield_v1.0.pdf (it)	
	URL to security target:		
	Issuance date	2016-03-10	
Note(s)	Surveillance ended, current version with valid certificate VIG-19-076 and VIG-20-067		

Qualified Signature and Seal Creation Device (QSCD) Intesi PkBox, version 3.3, Update 1

Name	Qualified Signature and Seal Creation Device (QSCD) Intesi PkBox, version 3.3, Update 1		
Applicant	Intesi Group S.p.A., via Torino 48, 20123 Milano, Italy		
Remote QSCD	Yes IMPORTANT NOTE: Device aimed to be managed on behalf of the user by a QTSP that can be only considered as QSCD when duly operated by a QTSP in accordance with eIDAS Regulation (EU) 910/2014		
Qualified Signature Creation Device (QSigCD)	Yes		
Issuer	Zentrum für sichere Informationstechnologie - Austria (A-SIT)		
Reference	A-SIT-VIG-19-076		
URL	https://www.a-sit.at/downloads/1197 (en)		
Effective starting date	2019-12-02		
Expiration date	2024-07-24		
Art.30.3.(b) notified alternative certification method	https://www.a-sit.at/pdfs/merkblatt_de.pdf (de) https://www.a-sit.at/pdfs/merkblatt_en.pdf (en)		
CC certification report(s)	Reference:	HSM (subcomponent) certified by OCSI	
	Issuer:	OCSI	
	URL ro report:	https://www.ocsi.gov.it/documenti/certificazioni/thales/rc_thales_nshield_v1.0.pdf (it)	
	URL to security target:		
	Issuance date	2016-03-10	
Qualified Seal Creation Device (QSealCD)	Yes		
Issuer	Zentrum für sichere Informationstechnologie - Austria (A-SIT)		
Reference	A-SIT-VIG-19-076		
URL	https://www.a-sit.at/downloads/1197 (en)		
Effective starting date	2019-12-02		
Expiration date	2024-07-24		
Art.30.3.(b) notified alternative certification method	https://www.a-sit.at/pdfs/merkblatt_de.pdf (de) https://www.a-sit.at/pdfs/merkblatt_en.pdf (en)		
CC certification report(s)	Reference:	HSM (subcomponent) certified by OCSI	
	Issuer:	OCSI	
	URL ro report:	https://www.ocsi.gov.it/documenti/certificazioni/thales/rc_thales_nshield_v1.0.pdf (it)	
	URL to security target:		
	Issuance date	2016-03-10	
Note(s)			

Qualified Signature and Seal Creation Device (QSCD) Intesi PkBox, version 3.3, Update 2

Name	Qualified Signature and Seal Creation Device (QSCD) Intesi PkBox, version 3.3, Update 2		
Applicant	Intesi Group S.p.A., via Torino 48, 20123 Milano, Italy		
Remote QSCD	Yes IMPORTANT NOTE: Device aimed to be managed on behalf of the user by a QTSP that can be only considered as QSCD when duly operated by a QTSP in accordance with eIDAS Regulation (EU) 910/2014		
Qualified Signature Creation Device (QSigCD)	Yes		
Issuer	Zentrum für sichere Informationstechnologie - Austria (A-SIT)		
Reference	A-SIT-VIG-20-067		
URL	https://www.a-sit.at/downloads/1460 (en)		
Effective starting date	2021-03-29		
Expiration date	2024-07-24		
Art.30.3.(b) notified alternative certification method	https://www.a-sit.at/pdfs/merkblatt_de.pdf (de) https://www.a-sit.at/pdfs/merkblatt_en.pdf (en)		
CC certification report(s)	Reference:	HSM (subcomponent) certified by OCSI	
	Issuer:	OCSI	
	URL ro report:	https://www.ocsi.gov.it/documenti/certificazioni/thales/rc_thales_nshield_v1.0.pdf (it)	
	URL to security target:		
	Issuance date	2016-03-10	
Qualified Seal Creation Device (QSealCD)	Yes		
Issuer	Zentrum für sichere Informationstechnologie - Austria (A-SIT)		
Reference	A-SIT-VIG-20-067		
URL	https://www.a-sit.at/downloads/1460 (en)		
Effective starting date	2021-03-29		
Expiration date	2024-07-24		
Art.30.3.(b) notified alternative certification method	https://www.a-sit.at/pdfs/merkblatt_de.pdf (de) https://www.a-sit.at/pdfs/merkblatt_en.pdf (en)		
CC certification report(s)	Reference:	HSM (subcomponent) certified by OCSI	
	Issuer:	OCSI	
	URL ro report:	https://www.ocsi.gov.it/documenti/certificazioni/thales/rc_thales_nshield_v1.0.pdf (it)	
	URL to security target:		
	Issuance date	2016-03-10	
Note(s)			

Qualified Signature and Seal Creation Device (QSCD) Intesi PkBox, version 3.3, Update 3

Name	Qualified Signature and Seal Creation Device (QSCD) Intesi PkBox, version 3.3, Update 3	
Applicant	Intesi Group S.p.A., via Torino 48, 20123 Milano, Italy	
Remote QSCD	Yes IMPORTANT NOTE: Device aimed to be managed on behalf of the user by a QTSP that can be only considered as QSCD when duly operated by a QTSP in accordance with eIDAS Regulation (EU) 910/2014	
Qualified Signature Creation Device (QSigCD)	Yes	
Issuer	Zentrum für sichere Informationstechnologie - Austria (A-SIT)	
Reference	A-SIT-VIG-23-068	
URL	https://www.a-sit.at/downloads/2097 (en)	
Effective starting date	2023-10-02	
Expiration date	Valid up to revocation	
Art.30.3.(b) notified alternative certification method	https://www.a-sit.at/pdfs/merkblatt_de.pdf (de) https://www.a-sit.at/pdfs/merkblatt_en.pdf (en)	
CC certification report(s)	Reference:	HSM (subcomponent) certified by OCSI, Certificato No. 1/16, Report: OCSI/CERT/RES/02/2012/RC
	Issuer:	OCSI
	URL ro report:	https://www.ocsi.gov.it/documenti/certificazioni/thales/rc_thales_nshield_v1.0.pdf (it)
	URL to security target:	https://www.ocsi.gov.it/documenti/certificazioni/thales/st_thales_nshield_v1.0_public.pdf (en)
	Issuance date	2016-03-10

Qualified Seal Creation Device (QSealCD)	Yes
Issuer	Zentrum für sichere Informationstechnologie - Austria (A-SIT)
Reference	A-SIT-VIG-23-068
URL	https://www.a-sit.at/downloads/2097 (en)
Effective starting date	2023-10-02
Expiration date	Valid up to revocation
Art.30.3.(b) notified alternative certification method	https://www.a-sit.at/pdfs/merkblatt_de.pdf (de) https://www.a-sit.at/pdfs/merkblatt_en.pdf (en)
CC certification report(s)	Reference: HSM (subcomponent) certified by OCSI, Certificato No. 1/16, Report: OCSI/CERT/RES/02/2012/RC
	Issuer: OCSI
	URL ro report: https://www.ocsi.gov.it/documenti/certificazioni/thales/rc_thales_nshield_v1.0.pdf (it)
	URL to security target: https://www.ocsi.gov.it/documenti/certificazioni/thales/st_thales_nshield_v1.0_public.pdf (en)
	Issuance date 2016-03-10
Note(s)	

Qualified Signature and Seal Creation Device (QSCD) Intesi PkBox, version 3.4	
Name	Qualified Signature and Seal Creation Device (QSCD) Intesi PkBox, version 3.4
Applicant	Intesi Group S.p.A., Via Torino 48, 20123 Milano, Italy
Remote QSCD	Yes IMPORTANT NOTE: Device aimed to be managed on behalf of the user by a QTSP that can be only considered as QSCD when duly operated by a QTSP in accordance with eIDAS Regulation (EU) 910/2014

Qualified Signature Creation Device (QSigCD)	Yes
Issuer	Zentrum für sichere Informationstechnologie - Austria (A-SIT)
Reference	A-SIT-VIG-25-036
URL	https://www.a-sit.at/downloads/2397 (en)
Effective starting date	2025-06-16
Expiration date	2030-06-15
Art.30.3.(b) notified alternative certification method	https://www.a-sit.at/pdfs/merkblatt_de.pdf (de) https://www.a-sit.at/pdfs/merkblatt_en.pdf (en)
CC certification report(s)	Reference: CC-21-0368256
	Issuer: TÜV Rheinland Nederland B.V.
	URL ro report: https://www.tuv-nederland.nl/assets/files/cerfiticaten/2021/06/nscib-cc-0368256-cr-1.0-60c774c7bf913.pdf (en)
	URL to security target: https://www.tuv-nederland.nl/assets/files/cerfiticaten/2021/09/nscib-cc-0368256-st-1.1-60c774c9ac5f4.pdf (en)
	Issuance date 2021-03-17
	Reference: NSCIB-CC-2200057-01
	Issuer: TrustCB B.V.
	URL ro report: https://trustcb.com/download/?wpdmdl=4207 (en)
	URL to security target: https://trustcb.com/download/?wpdmdl=4208 (en)
	Issuance date 2024-05-08

Qualified Seal Creation Device (QSealCD)	Yes
Issuer	Zentrum für sichere Informationstechnologie - Austria (A-SIT)
Reference	A-SIT-VIG-25-036
URL	https://www.a-sit.at/downloads/2397 (en)
Effective starting date	2025-06-16
Expiration date	2030-06-15
Art.30.3.(b) notified alternative certification method	https://www.a-sit.at/pdfs/merkblatt_de.pdf (de) https://www.a-sit.at/pdfs/merkblatt_en.pdf (en)
CC certification report(s)	Reference: CC-21-0368256
	Issuer: TÜV Rheinland Nederland B.V.
	URL ro report: https://www.tuv-nederland.nl/assets/files/cerfiticaten/2021/06/nscib-cc-0368256-cr-1.0-60c774c7bf913.pdf (en)
	URL to security target: https://www.tuv-nederland.nl/assets/files/cerfiticaten/2021/09/nscib-cc-0368256-st-1.1-60c774c9ac5f4.pdf (en)
	Issuance date 2021-03-17
	Reference: NSCIB-CC-2200057-01
	Issuer: TrustCB B.V.
	URL ro report: https://trustcb.com/download/?wpdmdl=4207 (en)
	URL to security target: https://trustcb.com/download/?wpdmdl=4208 (en)
	Issuance date 2024-05-08
Note(s)	The QSCD certificate is valid up to five years or until revocation by A-SIT.

Qualified Signature and Seal Creation Device (QSCD) IvSign, version 1.0	
Name	Qualified Signature and Seal Creation Device (QSCD) IvSign, version 1.0
Applicant	Ivnosys Soluciones S.L.U., C/ Acceso de Ademuz, 12 – Piso 1º, 46980 Paterna, Valencia, Spain
Remote QSCD	Yes IMPORTANT NOTE: Device aimed to be managed on behalf of the user by a QTSP that can be only considered as QSCD when duly operated by a QTSP in accordance with eIDAS Regulation (EU) 910/2014

Qualified Signature Creation Device (QSigCD)	Yes
Issuer	Zentrum für sichere Informationstechnologie – Austria (A-SIT)
Reference	A-SIT-VIG-22-035
URL	https://www.a-sit.at/downloads/1939 (en)
Effective starting date	2022-07-29
Expiration date	2025-09-30
Art.30.3.(b) notified alternative certification method	https://www.a-sit.at/pdfs/merkblatt_de.pdf (de) https://www.a-sit.at/pdfs/merkblatt_en.pdf (en)
CC certification report(s)	Reference: NSCIB-CC-195307-CR
	Issuer: TÜV Rheinland Nederland B.V.
	URL ro report: https://www.commoncriteriaportal.org/files/epfiles/NSCIB-CC-20-195307-CR.pdf (en)
	URL to security target: https://www.commoncriteriaportal.org/files/epfiles/[STJ]20002-010985-001_Luna-PCle-HSM7_CC_SecurityTarget_RevJ.pdf (en)
	Issuance date 2020-10-06
Qualified Seal Creation Device (QSealCD)	Yes
Issuer	Zentrum für sichere Informationstechnologie – Austria (A-SIT)
Reference	A-SIT-VIG-22-035
URL	https://www.a-sit.at/downloads/1939 (en)
Effective starting date	2022-07-29
Expiration date	2025-09-30
Art.30.3.(b) notified alternative certification method	https://www.a-sit.at/pdfs/merkblatt_de.pdf (de) https://www.a-sit.at/pdfs/merkblatt_en.pdf (en)
CC certification report(s)	Reference: NSCIB-CC-195307-CR
	Issuer: TÜV Rheinland Nederland B.V.
	URL ro report: https://www.commoncriteriaportal.org/files/epfiles/NSCIB-CC-20-195307-CR.pdf (en)
	URL to security target: https://www.commoncriteriaportal.org/files/epfiles/[STJ]20002-010985-001_Luna-PCle-HSM7_CC_SecurityTarget_RevJ.pdf (en)
	Issuance date 2020-10-06
Note(s)	

Qualified Signature and Seal Creation Device (QSCD) IvSign, version 1.0, Update 1

Name	Qualified Signature and Seal Creation Device (QSCD) IvSign, version 1.0, Update 1	
Applicant	Ivnosys Soluciones S.L.U., C/ Acceso de Ademuz, 12 – Piso 1º, 46980 Paterna, Valencia, Spain	
Remote QSCD	Yes IMPORTANT NOTE: Device aimed to be managed on behalf of the user by a QTSP that can be only considered as QSCD when duly operated by a QTSP in accordance with eIDAS Regulation (EU) 910/2014	
Qualified Signature Creation Device (QSigCD)	Yes	
Issuer	Zentrum für sichere Informationstechnologie – Austria (A-SIT)	
Reference	A-SIT-VIG-23-093	
URL	https://www.a-sit.at/downloads/2162 (en)	
Effective starting date	2024-02-20	
Expiration date	Valid up to revocation	
Art.30.3.(b) notified alternative certification method	https://www.a-sit.at/pdfs/merkblatt_de.pdf (de) https://www.a-sit.at/pdfs/merkblatt_en.pdf (en)	
CC certification report(s)	Reference:	NSCIB-CC-195307-CR2; NSCIB-CC-195307-2MA1
	Issuer:	TÜV Rheinland Nederland B.V.
	URL ro report:	https://www.commoncriteriaportal.org/files/epfiles/NSCIB-CC-195307-CR2-1.0.pdf (en) https://www.commoncriteriaportal.org/files/epfiles/NSCIB-CC-195307-2MA1-1.pdf (en) https://commoncriteriaportal.org/files/epfiles/NSCIB-certificate%2022-195307.pdf (en)
	URL to security target:	https://www.commoncriteriaportal.org/files/epfiles/[ST]%20002-010985-001_Luna-PCle-HSM7_CC_SecurityTarget_RevN.pdf (en)
	Issuance date	2022-07-18

Qualified Seal Creation Device (QSealCD)	Yes
Issuer	Zentrum für sichere Informationstechnologie – Austria (A-SIT)
Reference	A-SIT-VIG-23-093
URL	https://www.a-sit.at/downloads/2162 (en)
Effective starting date	2024-02-20
Expiration date	Valid up to revocation
Art.30.3.(b) notified alternative certification method	https://www.a-sit.at/pdfs/merkblatt_de.pdf (de) https://www.a-sit.at/pdfs/merkblatt_en.pdf (en)
CC certification report(s)	Reference: NSCIB-CC-195307-CR2; NSCIB-CC-195307-2MA1
	Issuer: TÜV Rheinland Nederland B.V.
	URL ro report: https://www.commoncriteriaportal.org/files/epfiles/NSCIB-CC-195307-CR2-1.0.pdf (en) https://www.commoncriteriaportal.org/files/epfiles/NSCIB-CC-195307-2MA1-1.pdf (en) https://commoncriteriaportal.org/files/epfiles/NSCIB-certificate%2022-195307.pdf (en)
	URL to security target: https://www.commoncriteriaportal.org/files/epfiles/NSCIB-CC-195307-CR2-1.0.pdf (en)
	Issuance date 2022-07-18
Note(s)	Link to maintenance report (Ref: NSCIB-CC-195307-2MA1): https://www.commoncriteriaportal.org/files/epfiles/NSCIB-CC-195307-2MA1-1.pdf Link to certificate (Ref: CC-22-195307) : https://commoncriteriaportal.org/files/epfiles/NSCIB-certificate%2022-195307.pdf

Qualified Signature and Seal Creation Device (QSCD) LuxTrust’s Qualified Remote Signature and Seal Creation Device, version 1.0	
Name	Qualified Signature and Seal Creation Device (QSCD) LuxTrust’s Qualified Remote Signature and Seal Creation Device, version 1.0
Applicant	LuxTrust S.A., IVY Building, 13-15 Parc d’activités, L-8308 Capellen, Luxembourg
Remote QSCD	Yes IMPORTANT NOTE: Device aimed to be managed on behalf of the user by a QTSP that can be only considered as QSCD when duly operated by a QTSP in accordance with eIDAS Regulation (EU) 910/2014

Qualified Signature Creation Device (QSigCD)	Yes
Issuer	Zentrum für sichere Informationstechnologie - Austria (A-SIT)
Reference	A-SIT-VIG-17-060
URL	https://www.a-sit.at/downloads/882 (en)
Effective starting date	2017-12-14
Expiration date	2021-09-27
Art.30.3.(b) notified alternative certification method	https://www.a-sit.at/pdfs/merkblatt_de.pdf (de) https://www.a-sit.at/pdfs/merkblatt_en.pdf (en)
CC certification report(s)	Reference: HSM (subcomponent) certified by OCSI
	Issuer: OCSI
	URL ro report: http://www.oci.isticom.it/documenti/certificazioni/thales/rc_thales_nshield_v1.0.pdf (it)
	URL to security target:
	Issuance date 2016-03-10
Qualified Seal Creation Device (QSealCD)	Yes
Issuer	Zentrum für sichere Informationstechnologie - Austria (A-SIT)
Reference	A-SIT-VIG-17-060
URL	https://www.a-sit.at/downloads/882 (en)
Effective starting date	2017-12-14
Expiration date	2021-09-27
Art.30.3.(b) notified alternative certification method	https://www.a-sit.at/pdfs/merkblatt_de.pdf (de) https://www.a-sit.at/pdfs/merkblatt_en.pdf (en)
CC certification report(s)	Reference: HSM (subcomponent) certified by OCSI
	Issuer: OCSI
	URL ro report: http://www.oci.isticom.it/documenti/certificazioni/thales/rc_thales_nshield_v1.0.pdf (it)
	URL to security target:
	Issuance date 2016-03-10
Note(s)	Surveillance ended, current version with valid certificate VIG-19-051

Qualified Signature and Seal Creation Device (QSCD) Marvell LS2 HSM Family, version 10.02	
Name	Qualified Signature and Seal Creation Device (QSCD) Marvell LS2 HSM Family, version 10.02
Applicant	Marvell Semiconductor, Inc., 5488 Marvell Lane, Santa Clara, CA 95054, U.S.A.
Remote QSCD	Yes IMPORTANT NOTE: Device aimed to be managed on behalf of the user by a QTSP that can be only considered as QSCD when duly operated by a QTSP in accordance with eIDAS Regulation (EU) 910/2014

Qualified Signature Creation Device (QSigCD)	Yes
Issuer	Zentrum für sichere Informationstechnologie - Austria (A-SIT)
Reference	A-SIT-VIG-24-047
URL	https://www.a-sit.at/downloads/2311 (en)
Effective starting date	2024-12-06
Expiration date	2029-12-05
Art.30.3.(b) notified alternative certification method	https://www.a-sit.at/pdfs/merkblatt_de.pdf (de) https://www.a-sit.at/pdfs/merkblatt_en.pdf (en)
CC certification report(s)	
Qualified Seal Creation Device (QSealCD)	Yes
Issuer	Zentrum für sichere Informationstechnologie - Austria (A-SIT)
Reference	A-SIT-VIG-24-047
URL	https://www.a-sit.at/downloads/2311 (en)
Effective starting date	2024-12-06
Expiration date	2029-12-05
Art.30.3.(b) notified alternative certification method	https://www.a-sit.at/pdfs/merkblatt_de.pdf (de) https://www.a-sit.at/pdfs/merkblatt_en.pdf (en)
CC certification report(s)	
Note(s)	The QSCD certificate is valid up to five years or until revocation by A-SIT. The Marvell LS2 HSM Family has been validated under the FIPS 140-3 cryptographic module validation program (certificate #4703 of 6 June 2024, see https://csrc.nist.gov/projects/cryptographic-module-validation-program/certificate/4703 for details).

Qualified Signature and Seal Creation Device (QSCD) Monet+ ProID SAM for remote electronic signing and sealing, version 1.0	
Name	Qualified Signature and Seal Creation Device (QSCD) Monet+ ProID SAM for remote electronic signing and sealing, version 1.0
Applicant	Monet+ a.s., Za Dvorem 505, 763 14 Zlín-Štípa, Czech Republic
Remote QSCD	Yes IMPORTANT NOTE: Device aimed to be managed on behalf of the user by a QTSP that can be only considered as QSCD when duly operated by a QTSP in accordance with eIDAS Regulation (EU) 910/2014

Qualified Signature Creation Device (QSigCD)	Yes
Issuer	Zentrum für sichere Informationstechnologie - Austria (A-SIT)
Reference	A-SIT-VIG-21-092
URL	https://www.a-sit.at/downloads/2002 (en)
Effective starting date	2022-12-20
Expiration date	2025-01-31
Art.30.3.(b) notified alternative certification method	https://www.a-sit.at/pdfs/merkblatt_de.pdf (de) https://www.a-sit.at/pdfs/merkblatt_en.pdf (en)
CC certification report(s)	Reference: NSCIB-CC-0368256-CR (subcomponent of the QSigCD)
	Issuer: TÜV Rheinland Nederland B.V.
	URL ro report: https://www.commoncriteriaportal.org/files/epfiles/NSCIB-CC-0368256-CR-1.0.pdf (en)
	URL to security target: https://www.commoncriteriaportal.org/files/epfiles/NSCIB-CC-0368256-ST-1.1.pdf (en)
	Issuance date 2021-03-17
Qualified Seal Creation Device (QSealCD)	Yes
Issuer	Zentrum für sichere Informationstechnologie - Austria (A-SIT)
Reference	A-SIT-VIG-21-092
URL	https://www.a-sit.at/downloads/2002 (en)
Effective starting date	2022-12-20
Expiration date	2025-01-31
Art.30.3.(b) notified alternative certification method	https://www.a-sit.at/pdfs/merkblatt_de.pdf (de) https://www.a-sit.at/pdfs/merkblatt_en.pdf (en)
CC certification report(s)	Reference: NSCIB-CC-0368256-CR (subcomponent of the QSealCD)
	Issuer: TÜV Rheinland Nederland B.V.
	URL ro report: https://www.commoncriteriaportal.org/files/epfiles/NSCIB-CC-0368256-CR-1.0.pdf (en)
	URL to security target: https://www.commoncriteriaportal.org/files/epfiles/NSCIB-CC-0368256-ST-1.1.pdf (en)
	Issuance date 2021-03-17
Note(s)	

Qualified Signature and Seal Creation Device (QSCD) Monet+ ProID SAM for remote electronic signing and sealing, version 1.0, Update 1

Name	Qualified Signature and Seal Creation Device (QSCD) Monet+ ProID SAM for remote electronic signing and sealing, version 1.0, Update 1	
Applicant	Monet+ a.s., Za Dvorem 505, 763 14 Zlín-Štípa, Czech Republic	
Remote QSCD	Yes IMPORTANT NOTE: Device aimed to be managed on behalf of the user by a QTSP that can be only considered as QSCD when duly operated by a QTSP in accordance with eIDAS Regulation (EU) 910/2014	
Qualified Signature Creation Device (QSigCD)	Yes	
Issuer	Zentrum für sichere Informationstechnologie - Austria (A-SIT)	
Reference	A-SIT-VIG-21-092	
URL	https://www.a-sit.at/downloads/2014 (en)	
Effective starting date	2023-01-27	
Expiration date	Valid up to revocation	
Art.30.3.(b) notified alternative certification method	https://www.a-sit.at/pdfs/merkblatt_de.pdf (de) https://www.a-sit.at/pdfs/merkblatt_en.pdf (en)	
CC certification report(s)	Reference:	NSCIB-CC-0368256-CR
	Issuer:	TÜV Rheinland Nederland B.V.
	URL ro report:	https://www.commoncriteriaportal.org/files/epfiles/NSCIB-CC-0368256-CR-1.0.pdf (en)
	URL to security target:	https://www.commoncriteriaportal.org/files/epfiles/NSCIB-CC-0368256-ST-1.1.pdf (en)
	Issuance date	2021-03-17

Qualified Seal Creation Device (QSealCD)	Yes
Issuer	Zentrum für sichere Informationstechnologie - Austria (A-SIT)
Reference	A-SIT-VIG-21-092
URL	https://www.a-sit.at/downloads/2014 (en)
Effective starting date	2023-01-27
Expiration date	Valid up to revocation
Art.30.3.(b) notified alternative certification method	https://www.a-sit.at/pdfs/merkblatt_de.pdf (de) https://www.a-sit.at/pdfs/merkblatt_en.pdf (en)
CC certification report(s)	Reference: NSCIB-CC-0368256-CR
	Issuer: TÜV Rheinland Nederland B.V.
	URL ro report: https://www.commoncriteriaportal.org/files/epfiles/NSCIB-CC-0368256-CR-1.0.pdf (en)
	URL to security target: https://www.commoncriteriaportal.org/files/epfiles/NSCIB-CC-0368256-ST-1.1.pdf (en)
	Issuance date 2021-03-17
Note(s)	Same reference as previous QSCD certification due to a minor change (hash functions certified previously for RSASSA-PSS can also be used for ECDSA).

Qualified Signature and Seal Creation Device (QSCD) NITROXIII CNN35XX-NFBE HSM Family, version 2.09	
Name	Qualified Signature and Seal Creation Device (QSCD) NITROXIII CNN35XX-NFBE HSM Family, version 2.09
Applicant	Marvell Semiconductor, Inc., 5488 Marvell Lane, Santa Clara, CA 95054, U.S.A.
Remote QSCD	Yes IMPORTANT NOTE: Device aimed to be managed on behalf of the user by a QTSP that can be only considered as QSCD when duly operated by a QTSP in accordance with eIDAS Regulation (EU) 910/2014
Qualified Signature Creation Device (QSigCD)	Yes
Issuer	Zentrum für sichere Informationstechnologie - Austria (A-SIT)
Reference	A-SIT VIG-19-078
URL	https://www.a-sit.at/downloads/2276 (en)
Effective starting date	2024-10-21
Expiration date	2029-10-20
Art.30.3.(b) notified alternative certification method	https://www.a-sit.at/pdfs/merkblatt_de.pdf (de) https://www.a-sit.at/pdfs/merkblatt_en.pdf (en)
CC certification report(s)	

Qualified Seal Creation Device (QSealCD)	Yes
Issuer	Zentrum für sichere Informationstechnologie - Austria (A-SIT)
Reference	A-SIT VIG-19-078
URL	https://www.a-sit.at/downloads/2276 (en)
Effective starting date	2024-10-21
Expiration date	2029-10-20
Art.30.3.(b) notified alternative certification method	https://www.a-sit.at/pdfs/merkblatt_de.pdf (de) https://www.a-sit.at/pdfs/merkblatt_en.pdf (en)
CC certification report(s)	
Note(s)	The QSCD certificate is valid up to five years or until revocation by A-SIT. The NITROXIII CNN35XX-NFBE HSM Family has been validated under the FIPS 140-3 cryptographic module validation program (certificate #4700 of 30 May 2024, see https://csrc.nist.gov/projects/cryptographic-module-validation-program/certificate/4700 for details).

Qualified Signature and Seal Creation Device (QSCD) SafeNet Luna PCI-E HSM, version 7.0.3	
Name	Qualified Signature and Seal Creation Device (QSCD) SafeNet Luna PCI-E HSM, version 7.0.3
Applicant	Gemalto Canada Inc., 20 Colonnade Road, Suite 200 Ottawa, Ontario K2E 7M6, Canada
Remote QSCD	Yes IMPORTANT NOTE: Device aimed to be managed on behalf of the user by a QTSP that can be only considered as QSCD when duly operated by a QTSP in accordance with eIDAS Regulation (EU) 910/2014
Qualified Signature Creation Device (QSigCD)	Yes
Issuer	Zentrum für sichere Informationstechnologie - Austria (A-SIT)
Reference	A-SIT-VIG-18-068
URL	https://www.a-sit.at/downloads/1118 (en)
Effective starting date	2019-05-17
Expiration date	2024-08-06
Art.30.3.(b) notified alternative certification method	https://www.a-sit.at/pdfs/merkblatt_de.pdf (de) https://www.a-sit.at/pdfs/merkblatt_en.pdf (en)
CC certification report(s)	

Qualified Seal Creation Device (QSealCD)	Yes
Issuer	Zentrum für sichere Informationstechnologie - Austria (A-SIT)
Reference	A-SIT-VIG-18-068
URL	https://www.a-sit.at/downloads/1118 (en)
Effective starting date	2019-05-17
Expiration date	2024-08-06
Art.30.3.(b) notified alternative certification method	https://www.a-sit.at/pdfs/merkblatt_de.pdf (de) https://www.a-sit.at/pdfs/merkblatt_en.pdf (en)
CC certification report(s)	
Note(s)	

Qualified Signature and Seal Creation Device (QSCD) Signer-1 SAM version 1.0.0.1											
Name	Qualified Signature and Seal Creation Device (QSCD) Signer-1 SAM version 1.0.0.1										
Applicant	ComsignTrust Ltd., Kiryat Atidim BLDG #4, 61580 Tel Aviv, Israel										
Remote QSCD	Yes IMPORTANT NOTE: Device aimed to be managed on behalf of the user by a QTSP that can be only considered as QSCD when duly operated by a QTSP in accordance with eIDAS Regulation (EU) 910/2014										
Qualified Signature Creation Device (QSigCD)	Yes										
Issuer	Zentrum für sichere Informationstechnologie - Austria (A-SIT)										
Reference	A-SIT-VIG-19-077										
URL	https://www.a-sit.at/downloads/1346 (en)										
Effective starting date	2020-10-18										
Expiration date	Valid up to revocation										
Art.30.3.(b) notified alternative certification method	https://www.a-sit.at/pdfs/merkblatt_de.pdf (de) https://www.a-sit.at/pdfs/merkblatt_en.pdf (en)										
CC certification report(s)	<table> <tr> <td>Reference:</td><td>HSM (subcomponent) certified by TÜV Rheinland Nederland B.V. (compliance with protection profile EN 419 221-5)</td></tr> <tr> <td>Issuer:</td><td>TÜV Rheinland Nederland B.V.</td></tr> <tr> <td>URL ro report:</td><td>https://www.commoncriteriaportal.org/files/epfiles/nsuib-cc-222073-cr-v1.2cert.pdf (en)</td></tr> <tr> <td>URL to security target:</td><td></td></tr> <tr> <td>Issuance date</td><td>2020-05-27</td></tr> </table>	Reference:	HSM (subcomponent) certified by TÜV Rheinland Nederland B.V. (compliance with protection profile EN 419 221-5)	Issuer:	TÜV Rheinland Nederland B.V.	URL ro report:	https://www.commoncriteriaportal.org/files/epfiles/nsuib-cc-222073-cr-v1.2cert.pdf (en)	URL to security target:		Issuance date	2020-05-27
Reference:	HSM (subcomponent) certified by TÜV Rheinland Nederland B.V. (compliance with protection profile EN 419 221-5)										
Issuer:	TÜV Rheinland Nederland B.V.										
URL ro report:	https://www.commoncriteriaportal.org/files/epfiles/nsuib-cc-222073-cr-v1.2cert.pdf (en)										
URL to security target:											
Issuance date	2020-05-27										

Qualified Seal Creation Device (QSealCD)	Yes
Issuer	Zentrum für sichere Informationstechnologie - Austria (A-SIT)
Reference	A-SIT-VIG-19-077
URL	https://www.a-sit.at/downloads/1373 (en)
Effective starting date	2020-10-27
Expiration date	Valid up to revocation
Art.30.3.(b) notified alternative certification method	https://www.a-sit.at/pdfs/merkblatt_de.pdf (de) https://www.a-sit.at/pdfs/merkblatt_en.pdf (en)
CC certification report(s)	Reference: HSM (subcomponent) certified by TÜV Rheinland Nederland B.V. (compliance with protection profile EN 419 221-5)
	Issuer: TÜV Rheinland Nederland B.V.
	URL ro report: https://www.commoncriteriaportal.org/files/epfiles/nscib-cc-222073-cr-v1.2cert.pdf (en)
	URL to security target:
	Issuance date 2020-05-27
Note(s)	

Qualified Signature and Seal Creation Device (QSCD) Thales Luna K7 Cryptographic Module, version 7.7.2	
Name	Qualified Signature and Seal Creation Device (QSCD) Thales Luna K7 Cryptographic Module, version 7.7.2
Applicant	Thales DIS CPL Canada Inc, 20 Colonnade Road, Suite 200, Ottawa, Ontario, K2E 7M6, Canada
Remote QSCD	Yes IMPORTANT NOTE: Device aimed to be managed on behalf of the user by a QTSP that can be only considered as QSCD when duly operated by a QTSP in accordance with eIDAS Regulation (EU) 910/2014

Qualified Signature Creation Device (QSigCD)	Yes
Issuer	Zentrum für sichere Informationstechnologie - Austria (A-SIT)
Reference	A-SIT-VIG-21-068
URL	https://www.a-sit.at/downloads/2169 (en)
Effective starting date	2024-02-21
Expiration date	Valid up to revocation
Art.30.3.(b) notified alternative certification method	https://www.a-sit.at/pdfs/merkblatt_de.pdf (de) https://www.a-sit.at/pdfs/merkblatt_en.pdf (en)
CC certification report(s)	Reference: NSCIB-CC-195307-CR2
	Issuer: TÜV Rheinland Nederland B.V.
	URL ro report: https://www.tuv-nederland.nl/assets/files/cerfiticaten/2022/07/nscib-cc-195307-cr2-1.0.pdf (en)
	URL to security target: https://www.tuv-nederland.nl/assets/files/cerfiticaten/2023/04/nscib-cc-195307-2ma1-st_revn.pdf (en)
	Issuance date 2022-07-18
Qualified Seal Creation Device (QSealCD)	Yes
Issuer	Zentrum für sichere Informationstechnologie - Austria (A-SIT)
Reference	A-SIT-VIG-21-068
URL	https://www.a-sit.at/downloads/2169 (en)
Effective starting date	2024-02-21
Expiration date	Valid up to revocation
Art.30.3.(b) notified alternative certification method	https://www.a-sit.at/pdfs/merkblatt_de.pdf (de) https://www.a-sit.at/pdfs/merkblatt_en.pdf (en)
CC certification report(s)	Reference: NSCIB-CC-195307-CR2
	Issuer: TÜV Rheinland Nederland B.V.
	URL ro report: https://www.tuv-nederland.nl/assets/files/cerfiticaten/2022/07/nscib-cc-195307-cr2-1.0.pdf (en)
	URL to security target: https://www.tuv-nederland.nl/assets/files/cerfiticaten/2023/04/nscib-cc-195307-2ma1-st_revn.pdf (en)
	Issuance date 2022-07-18
Note(s)	Maintenance Report (Ref: NSCIB-CC-195307-2MA1): https://www.tuv-nederland.nl/assets/files/cerfiticaten/2023/04/nscib-cc-195307-2ma1-1.pdf Certificate: https://www.tuv-nederland.nl/assets/files/cerfiticaten/2022/07/nscib-certificate-22-195307.pdf

Qualified Signature and Seal Creation Device (QSCD) Ubiqu's Qualified Remote Signature and Seal Creation Device, version 2.2

Name	Qualified Signature and Seal Creation Device (QSCD) Ubiqu's Qualified Remote Signature and Seal Creation Device, version 2.2
Applicant	Ubiqu Access B.V., Kerstant van de Berglaan 13b, 3054 EM Rotterdam, The Netherlands
Remote QSCD	Yes IMPORTANT NOTE: Device aimed to be managed on behalf of the user by a QTSP that can be only considered as QSCD when duly operated by a QTSP in accordance with eIDAS Regulation (EU) 910/2014
Qualified Signature Creation Device (QSigCD)	Yes
Issuer	Zentrum für sichere Informationstechnologie - Austria (A-SIT)
Reference	A-SIT-VIG-19-075 (no CC certification report but HSM (subcomponent) validated under FIPS 140-2 certificates #3231 and #3564)
URL	https://www.a-sit.at/downloads/1392 (en)
Effective starting date	2020-11-19
Expiration date	Valid up to revocation
Art.30.3.(b) notified alternative certification method	https://www.a-sit.at/pdfs/merkblatt_de.pdf (de) https://www.a-sit.at/pdfs/merkblatt_en.pdf (en)
CC certification report(s)	
Qualified Seal Creation Device (QSealCD)	Yes
Issuer	Zentrum für sichere Informationstechnologie - Austria (A-SIT)
Reference	A-SIT-VIG-19-075 (no CC certification report but HSM (subcomponent) validated under FIPS 140-2 certificates #3231 and #3564)
URL	https://www.a-sit.at/downloads/1392 (en)
Effective starting date	2020-11-19
Expiration date	Valid up to revocation
Art.30.3.(b) notified alternative certification method	https://www.a-sit.at/pdfs/merkblatt_de.pdf (de) https://www.a-sit.at/pdfs/merkblatt_en.pdf (en)
CC certification report(s)	
Note(s)	

Qualified Signature and Seal Creation Device (QSCD) Ubiqu's Qualified Remote Signature and Seal Creation Device, version 2.6

Name	Qualified Signature and Seal Creation Device (QSCD) Ubiqu's Qualified Remote Signature and Seal Creation Device, version 2.6
Applicant	Ubiqu Access B.V., Kerstant van de Berglaan 13b, 3054 EM Rotterdam, The Netherlands
Remote QSCD	Yes IMPORTANT NOTE: Device aimed to be managed on behalf of the user by a QTSP that can be only considered as QSCD when duly operated by a QTSP in accordance with eIDAS Regulation (EU) 910/2014

Qualified Signature Creation Device (QSigCD)	Yes
Issuer	Zentrum für sichere Informationstechnologie - Austria (A-SIT)
Reference	A-SIT-VIG-22-037
URL	https://www.a-sit.at/downloads/2113 (en)
Effective starting date	2023-10-30
Expiration date	Valid up to revocation
Art.30.3.(b) notified alternative certification method	https://www.a-sit.at/pdfs/merkblatt_de.pdf (de) https://www.a-sit.at/pdfs/merkblatt_en.pdf (en)
CC certification report(s)	
Qualified Seal Creation Device (QSealCD)	Yes
Issuer	Zentrum für sichere Informationstechnologie - Austria (A-SIT)
Reference	A-SIT-VIG-22-037
URL	https://www.a-sit.at/downloads/2113 (en)
Effective starting date	2023-10-30
Expiration date	Valid up to revocation
Art.30.3.(b) notified alternative certification method	https://www.a-sit.at/pdfs/merkblatt_de.pdf (de) https://www.a-sit.at/pdfs/merkblatt_en.pdf (en)
CC certification report(s)	
Note(s)	

Qualified Signature and Seal Creation Device (QSCD) “Certilia eSign”, version 1.0	
Name	Qualified Signature and Seal Creation Device (QSCD) “Certilia eSign”, version 1.0
Applicant	AKD d.o.o., Savska cesta 31, HR-10000 Zagreb, Croatia
Remote QSCD	Yes IMPORTANT NOTE: Device aimed to be managed on behalf of the user by a QTSP that can be only considered as QSCD when duly operated by a QTSP in accordance with eIDAS Regulation (EU) 910/2014

Qualified Signature Creation Device (QSigCD)	Yes
Issuer	Zentrum für sichere Informationstechnologie - Austria (A-SIT)
Reference	A-SIT-VIG-24-049
URL	https://www.a-sit.at/downloads/2353 (en)
Effective starting date	2025-02-19
Expiration date	2030-02-18
Art.30.3.(b) notified alternative certification method	https://www.a-sit.at/pdfs/merkblatt_de.pdf (de) https://www.a-sit.at/pdfs/merkblatt_en.pdf (en)
CC certification report(s)	Reference: NSCIB-CC-0368256-CR
	Issuer: TÜV Rheinland Nederland B.V.
	URL ro report: https://www.commoncriteriaportal.org/nfs/ccpfiles/files/epfiles/NSCIB-CC-0368256-CR-1.0.pdf (en)
	URL to security target: https://www.commoncriteriaportal.org/nfs/ccpfiles/files/epfiles/NSCIB-CC-0368256-ST-1.1.pdf (en)
	Issuance date 2021-03-17
Qualified Seal Creation Device (QSealCD)	Yes
Issuer	Zentrum für sichere Informationstechnologie - Austria (A-SIT)
Reference	A-SIT-VIG-24-049
URL	https://www.a-sit.at/downloads/2353 (en)
Effective starting date	2025-02-19
Expiration date	2030-02-18
Art.30.3.(b) notified alternative certification method	https://www.a-sit.at/pdfs/merkblatt_de.pdf (de) https://www.a-sit.at/pdfs/merkblatt_en.pdf (en)
CC certification report(s)	Reference: NSCIB-CC-0368256-CR
	Issuer: TÜV Rheinland Nederland B.V.
	URL ro report: https://www.commoncriteriaportal.org/nfs/ccpfiles/files/epfiles/NSCIB-CC-0368256-CR-1.0.pdf (en)
	URL to security target: https://www.commoncriteriaportal.org/nfs/ccpfiles/files/epfiles/NSCIB-CC-0368256-ST-1.1.pdf (en)
	Issuance date 2021-03-17
Note(s)	The QSCD certificate is valid up to five years or until revocation by A-SIT.

Qualified Signature Creation Device (QSCD) Protect & Sign, version 4.18	
Name	Qualified Signature Creation Device (QSCD) Protect & Sign, version 4.18
Applicant	DocuSign France, 9-15 Rue Maurice Mallet, 92130 Issy-les-Moulineaux, France
Remote QSCD	Yes IMPORTANT NOTE: Device aimed to be managed on behalf of the user by a QTSP that can be only considered as QSCD when duly operated by a QTSP in accordance with eIDAS Regulation (EU) 910/2014
Qualified Signature Creation Device (QSigCD)	Yes
Issuer	Zentrum für sichere Informationstechnologie - Austria (A-SIT)
Reference	A-SIT-VIG-17-069
URL	https://www.a-sit.at/downloads/884 (en)
Effective starting date	2017-12-20
Expiration date	2021-09-27
Art.30.3.(b) notified alternative certification method	https://www.a-sit.at/pdfs/merkblatt_de.pdf (de) https://www.a-sit.at/pdfs/merkblatt_en.pdf (en)
CC certification report(s)	
Qualified Seal Creation Device (QSealCD)	No
Note(s)	Surveillance ended, current version with valid certificate VIG-19-070 and new version currently under ongoing certification

Qualified Signature Creation Device (QSCD) Protect & Sign, version 4.67	
Name	Qualified Signature Creation Device (QSCD) Protect & Sign, version 4.67
Applicant	DocuSign France, 9-15 Rue Maurice Mallet, 92130 Issy-les-Moulineaux, France
Remote QSCD	Yes IMPORTANT NOTE: Device aimed to be managed on behalf of the user by a QTSP that can be only considered as QSCD when duly operated by a QTSP in accordance with eIDAS Regulation (EU) 910/2014
Qualified Signature Creation Device (QSigCD)	Yes
Issuer	Zentrum für sichere Informationstechnologie - Austria (A-SIT)
Reference	A-SIT-VIG-19-070
URL	https://www.a-sit.at/downloads/1205 (en)
Effective starting date	2019-12-06
Expiration date	2024-08-06
Art.30.3.(b) notified alternative certification method	https://www.a-sit.at/pdfs/merkblatt_de.pdf (de) https://www.a-sit.at/pdfs/merkblatt_en.pdf (en)
CC certification report(s)	

Qualified Seal Creation Device (QSealCD)	No
Note(s)	

Qualified Signature Creation Device (QSCD) Protect & Sign, version 5.14	
Name	Qualified Signature Creation Device (QSCD) Protect & Sign, version 5.14
Applicant	DocuSign France SAS, 9-15 Rue Maurice Mallet, 92130 Issy-les-Moulineaux, France
Remote QSCD	Yes IMPORTANT NOTE: Device aimed to be managed on behalf of the user by a QTSP that can be only considered as QSCD when duly operated by a QTSP in accordance with eIDAS Regulation (EU) 910/2014
Qualified Signature Creation Device (QSigCD)	Yes
Issuer	Zentrum für sichere Informationstechnologie - Austria (A-SIT)
Reference	A-SIT-VIG-21-083
URL	https://www.a-sit.at/downloads/1796 (en)
Effective starting date	2021-12-01
Expiration date	2024-08-06
Art.30.3.(b) notified alternative certification method	https://www.a-sit.at/pdfs/merkblatt_de.pdf (de) https://www.a-sit.at/pdfs/merkblatt_en.pdf (en)
CC certification report(s)	Reference: NSCIB-CC-235654-CR
	Issuer: TÜV Rheinland Nederland B.V.
	URL ro report: https://www.tuv-nederland.nl/assets/files/cerfiticaten/2021/06/nsbib-cc-235654-cr.pdf (en)
	URL to security target: https://www.tuv-nederland.nl/assets/files/cerfiticaten/2021/06/qscd-cc-st-qsigcd-4.0.26.pdf (en)
	Issuance date 2021-01-13
Qualified Seal Creation Device (QSealCD)	No
Note(s)	The CC certification report refers to one of two HSM types used by the QSCD.

Qualified Signature Creation Device (QSCD) Protect & Sign, version 5.14, update 1	
Name	Qualified Signature Creation Device (QSCD) Protect & Sign, version 5.14, update 1
Applicant	DocuSign France SAS, 9-15 Rue Maurice Mallet, 92130 Issy-les-Moulineaux, France
Remote QSCD	Yes IMPORTANT NOTE: Device aimed to be managed on behalf of the user by a QTSP that can be only considered as QSCD when duly operated by a QTSP in accordance with eIDAS Regulation (EU) 910/2014

Qualified Signature Creation Device (QSigCD)	Yes
Issuer	Zentrum für sichere Informationstechnologie - Austria (A-SIT)
Reference	A-SIT-VIG-23-069
URL	https://www.a-sit.at/downloads/2119 (en)
Effective starting date	2023-11-23
Expiration date	Valid up to revocation
Art.30.3.(b) notified alternative certification method	https://www.a-sit.at/pdfs/merkblatt_de.pdf (de) https://www.a-sit.at/pdfs/merkblatt_en.pdf (en)
CC certification report(s)	Reference: Certificate CC-22-0389122-eIDAS, Report NSCIB-CC-0389122-CR
	Issuer: TÜV Rheinland Nederland B.V.
	URL ro report: https://www.tuv-nederland.nl/assets/files/cerfiticaten/2022/08/nscib-cc-0389122-cr-2.0sig.pdf (en)
	URL to security target: https://www.tuv-nederland.nl/assets/files/cerfiticaten/2021/12/nscib-cc-0389122-stsig.pdf (en)
	Issuance date 2022-08-30
Qualified Seal Creation Device (QSealCD)	No
Note(s)	

Qualified Signature Creation Device (QSCD) TrustedX Signature Activation Module, version 1.0.1	
Name	Qualified Signature Creation Device (QSCD) TrustedX Signature Activation Module, version 1.0.1
Applicant	Entrust Datacard Europe S.L., Parque Empresarial La Finca, Paseo del Club Deportivo 1, Bloque 3, Bajo, 28223 Pozuelo de Alarcón (Madrid), Spain
Remote QSCD	Yes IMPORTANT NOTE: Device aimed to be managed on behalf of the user by a QTSP that can be only considered as QSCD when duly operated by a QTSP in accordance with eIDAS Regulation (EU) 910/2014

Qualified Signature Creation Device (QSigCD)	Yes
Issuer	Zentrum für sichere Informationstechnologie - Austria (A-SIT)
Reference	A-SIT-VIG-20-038
URL	https://www.a-sit.at/downloads/1271 (en)
Effective starting date	2020-07-31
Expiration date	2025-07-31
Art.30.3.(b) notified alternative certification method	https://www.a-sit.at/pdfs/merkblatt_de.pdf (de) https://www.a-sit.at/pdfs/merkblatt_en.pdf (en)
CC certification report(s)	Reference: HSM (subcomponent) certified by TÜV Rheinland Nederland B.V. (compliance with protection profile EN 419 221-5)
	Issuer: TÜV Rheinland Nederland B.V.
	URL ro report: https://www.commoncriteriaportal.org/files/epfiles/Certification_Report_NSCIB-CC-163968-CR.pdf (en)
	URL to security target:
	Issuance date 2019-11-18
Qualified Seal Creation Device (QSealCD)	Yes
Issuer	Zentrum für sichere Informationstechnologie - Austria (A-SIT)
Reference	A-SIT-VIG-20-038
URL	https://www.a-sit.at/downloads/1271 (en)
Effective starting date	2020-07-31
Expiration date	2025-07-31
Art.30.3.(b) notified alternative certification method	https://www.a-sit.at/pdfs/merkblatt_de.pdf (de) https://www.a-sit.at/pdfs/merkblatt_en.pdf (en)
CC certification report(s)	Reference: HSM (subcomponent) certified by TÜV Rheinland Nederland B.V. (compliance with protection profile EN 419 221-5)
	Issuer: TÜV Rheinland Nederland B.V.
	URL ro report: https://www.commoncriteriaportal.org/files/epfiles/Certification_Report_NSCIB-CC-163968-CR.pdf (en)
	URL to security target:
	Issuance date 2019-11-18
Note(s)	

Qualifizierte Signaturerstellungseinheit (QSEE) der A-Trust für die Handy-Signatur bestehend aus HSM und HSM Server, Version 1.2	
Name	Qualifizierte Signaturerstellungseinheit (QSEE) der A-Trust für die Handy-Signatur bestehend aus HSM und HSM Server, Version 1.2
Applicant	A-Trust Gesellschaft für Sicherheitssysteme im elektronischen Datenverkehr GmbH, Landstraßer Hauptstraße 1b, E02, 1030 Wien, Austria
Remote QSCD	Yes IMPORTANT NOTE: Device aimed to be managed on behalf of the user by a QTSP that can be only considered as QSCD when duly operated by a QTSP in accordance with eIDAS Regulation (EU) 910/2014
Qualified Signature Creation Device (QSigCD)	Yes
Issuer	Zentrum für sichere Informationstechnologie - Austria (A-SIT)
Reference	A-SIT-VIG-17-086
URL	https://www.a-sit.at/downloads/930 (de)
Effective starting date	2018-04-09
Expiration date	2021-09-27
Art.30.3.(b) notified alternative certification method	https://www.a-sit.at/pdfs/merkblatt_de.pdf (de) https://www.a-sit.at/pdfs/merkblatt_en.pdf (en)
CC certification report(s)	Reference: HSM (subcomponent) certified by OCSI
	Issuer: OCSI
	URL ro report: http://www.ocsi.isticom.it/documenti/certificazioni/thales/rc_thales_nshield_v1.0.pdf (it)
	URL to security target:
	Issuance date 2016-03-10
Qualified Seal Creation Device (QSealCD)	No
Note(s)	Surveillance ended, current version with valid certificate VIG-21-047

Qualifizierte Signaturerstellungseinheit (QSEE) der A-Trust für die Handy-Signatur bestehend aus HSM und HSM Server, Version 1.3	
Name	Qualifizierte Signaturerstellungseinheit (QSEE) der A-Trust für die Handy-Signatur bestehend aus HSM und HSM Server, Version 1.3
Applicant	A-Trust Gesellschaft für Sicherheitssysteme im elektronischen Datenverkehr GmbH, Landstraßer Hauptstraße 1b, E02, 1030 Wien, Austria
Remote QSCD	Yes IMPORTANT NOTE: Device aimed to be managed on behalf of the user by a QTSP that can be only considered as QSCD when duly operated by a QTSP in accordance with eIDAS Regulation (EU) 910/2014

Qualified Signature Creation Device (QSigCD)	Yes
Issuer	Zentrum für sichere Informationstechnologie - Austria (A-SIT)
Reference	A-SIT-VIG-18-062
URL	https://www.a-sit.at/downloads/1002 (de)
Effective starting date	2018-07-03
Expiration date	2021-09-27
Art.30.3.(b) notified alternative certification method	https://www.a-sit.at/pdfs/merkblatt_de.pdf (de) https://www.a-sit.at/pdfs/merkblatt_en.pdf (en)
CC certification report(s)	Reference: HSM (subcomponent) certified by OCSI
	Issuer: OCSI
	URL ro report: http://www.oci.isticom.it/documenti/certificazioni/thales/rc_thales_nshield_v1.0.pdf (it)
	URL to security target:
	Issuance date 2016-03-10
Qualified Seal Creation Device (QSealCD)	No
Note(s)	Surveillance ended, current version with valid certificate VIG-21-047

Qualifizierte Signatur- und Siegelerstellungseinheit (QSEE), Swisscom All-in Signing Service (AIS), Version 3.0, Update 1	
Name	Qualifizierte Signatur- und Siegelerstellungseinheit (QSEE), Swisscom All-in Signing Service (AIS), Version 3.0, Update 1
Applicant	Swisscom IT Services Finance S.E., Swisscom Trust Services, Mariahilfer Straße 123 / 3, 1060 Wien, Austria
Remote QSCD	Yes IMPORTANT NOTE: Device aimed to be managed on behalf of the user by a QTSP that can be only considered as QSCD when duly operated by a QTSP in accordance with eIDAS Regulation (EU) 910/2014
Qualified Signature Creation Device (QSigCD)	Yes
Issuer	Zentrum für sichere Informationstechnologie - Austria (A-SIT)
Reference	A-SIT-VIG-21-042
URL	https://www.a-sit.at/downloads/1558 (de)
Effective starting date	2021-07-15
Expiration date	2025-07-31
Art.30.3.(b) notified alternative certification method	https://www.a-sit.at/pdfs/merkblatt_de.pdf (de) https://www.a-sit.at/pdfs/merkblatt_en.pdf (en)
CC certification report(s)	

Qualified Seal Creation Device (QSealCD)	Yes
Issuer	Zentrum für sichere Informationstechnologie - Austria (A-SIT)
Reference	A-SIT-VIG-21-042
URL	https://www.a-sit.at/downloads/1558 (en)
Effective starting date	2021-07-15
Expiration date	2025-07-31
Art.30.3.(b) notified alternative certification method	https://www.a-sit.at/pdfs/merkblatt_de.pdf (de) https://www.a-sit.at/pdfs/merkblatt_en.pdf (en)
CC certification report(s)	
Note(s)	

Qualifizierte Signatur- und Siegelerstellungseinheit (QSEE), Swisscom All-in Signing Service (AIS), Version 3.0, Update 2	
Name	Qualifizierte Signatur- und Siegelerstellungseinheit (QSEE), Swisscom All-in Signing Service (AIS), Version 3.0, Update 2
Applicant	Swisscom IT Services Finance S.E., Swisscom Trust Services, Mariahilfer Straße 123 / 3, 1060 Wien, Austria
Remote QSCD	Yes IMPORTANT NOTE: Device aimed to be managed on behalf of the user by a QTSP that can be only considered as QSCD when duly operated by a QTSP in accordance with eIDAS Regulation (EU) 910/2014
Qualified Signature Creation Device (QSigCD)	Yes
Issuer	Zentrum für sichere Informationstechnologie - Austria (A-SIT)
Reference	A-SIT-VIG-22-081
URL	https://www.a-sit.at/downloads/1996 (de)
Effective starting date	2022-12-15
Expiration date	2025-07-31
Art.30.3.(b) notified alternative certification method	https://www.a-sit.at/pdfs/merkblatt_de.pdf (de) https://www.a-sit.at/pdfs/merkblatt_en.pdf (en)
CC certification report(s)	

Qualified Seal Creation Device (QSealCD)	Yes
Issuer	Zentrum für sichere Informationstechnologie - Austria (A-SIT)
Reference	A-SIT-VIG-22-081
URL	https://www.a-sit.at/downloads/1996 (de)
Effective starting date	2022-12-15
Expiration date	2025-07-31
Art.30.3.(b) notified alternative certification method	https://www.a-sit.at/pdfs/merkblatt_de.pdf (de) https://www.a-sit.at/pdfs/merkblatt_en.pdf (en)
CC certification report(s)	
Note(s)	HSMs (subcomponents) certified under FIPS 140-2, level 3 (certificate #3205)

Qualifizierte Signatur- und Siegelerstellungseinheit (QSEE), Swisscom All-in Signing Service (AIS), Version 3.2	
Name	Qualifizierte Signatur- und Siegelerstellungseinheit (QSEE), Swisscom All-in Signing Service (AIS), Version 3.2
Applicant	Swisscom IT Services Finance S.E., Swisscom Trust Services, Mariahilfer Straße 123 / 3, 1060 Wien, Austria
Remote QSCD	Yes IMPORTANT NOTE: Device aimed to be managed on behalf of the user by a QTSP that can be only considered as QSCD when duly operated by a QTSP in accordance with eIDAS Regulation (EU) 910/2014
Qualified Signature Creation Device (QSigCD)	Yes
Issuer	Zentrum für sichere Informationstechnologie - Austria (A-SIT)
Reference	A-SIT-VIG-24-035
URL	https://www.a-sit.at/downloads/2318 (de)
Effective starting date	2024-12-12
Expiration date	2029-12-11
Art.30.3.(b) notified alternative certification method	https://www.a-sit.at/pdfs/merkblatt_de.pdf (de) https://www.a-sit.at/pdfs/merkblatt_en.pdf (en)
CC certification report(s)	

Qualified Seal Creation Device (QSealCD)	Yes
Issuer	Zentrum für sichere Informationstechnologie - Austria (A-SIT)
Reference	A-SIT-VIG-24-035
URL	https://www.a-sit.at/downloads/2318 (de)
Effective starting date	2024-12-12
Expiration date	2029-12-11
Art.30.3.(b) notified alternative certification method	https://www.a-sit.at/pdfs/merkblatt_de.pdf (de) https://www.a-sit.at/pdfs/merkblatt_en.pdf (en)
CC certification report(s)	
Note(s)	The QSCD certificate is valid up to five years or until revocation by A-SIT. The HSMs (subcomponents) have been certified under FIPS 140-2, level 3 (certificate #3205).

Qualifizierte Signatur- und Siegelerstellungseinheit (QSEE) der A-Trust bestehend aus HSM und HSM Server, Version 2.1, Update 1	
Name	Qualifizierte Signatur- und Siegelerstellungseinheit (QSEE) der A-Trust bestehend aus HSM und HSM Server, Version 2.1, Update 1
Applicant	A-Trust GmbH, Landstraßer Hauptstraße 1b, E02, 1030 Wien
Remote QSCD	Yes IMPORTANT NOTE: Device aimed to be managed on behalf of the user by a QTSP that can be only considered as QSCD when duly operated by a QTSP in accordance with eIDAS Regulation (EU) 910/2014

Qualified Signature Creation Device (QSigCD)	Yes
Issuer	Zentrum für sichere Informationstechnologie - Austria (A-SIT)
Reference	A-SIT-VIG-23-096
URL	https://www.a-sit.at/downloads/2156 (de)
Effective starting date	2024-02-14
Expiration date	Valid up to revocation
Art.30.3.(b) notified alternative certification method	https://www.a-sit.at/pdfs/merkblatt_de.pdf (de) https://www.a-sit.at/pdfs/merkblatt_en.pdf (en)
CC certification report(s)	Reference: Certificato n. 1/16
	Issuer: OCSI
	URL ro report: https://www.ocsi.gov.it/documenti/certificazioni/thales/rc_thales_nshield_v1.0.pdf (it)
	URL to security target:
	Issuance date 2016-03-10
	Reference: CC-21-0368256
	Issuer: TÜV Rheinland Nederland B.V.
	URL ro report: https://www.tuv-nederland.nl/assets/files/cerfiticaten/2021/06/nscib-cc-0368256-cr-1.0.pdf (en)
	URL to security target: https://www.tuv-nederland.nl/assets/files/cerfiticaten/2021/07/nscib-cc-0368256_1m1-st.pdf (en)
	Issuance date 2021-03-17

Qualified Seal Creation Device (QSealCD)	Yes
Issuer	Zentrum für sichere Informationstechnologie - Austria (A-SIT)
Reference	A-SIT-VIG-23-096
URL	https://www.a-sit.at/downloads/2156 (de)
Effective starting date	2024-02-14
Expiration date	Valid up to revocation
Art.30.3.(b) notified alternative certification method	https://www.a-sit.at/pdfs/merkblatt_de.pdf (de) https://www.a-sit.at/pdfs/merkblatt_en.pdf (en)
CC certification report(s)	Reference: Certificato n. 1/16
	Issuer: OCSI
	URL ro report: https://www.ocsi.gov.it/documenti/certificazioni/thales/rc_thales_nshield_v1.0.pdf (it)
	URL to security target:
	Issuance date 2016-03-10
	Reference: CC-21-0368256
	Issuer: TÜV Rheinland Nederland B.V.
	URL ro report: https://www.tuv-nederland.nl/assets/files/cerfiticaten/2021/06/nscib-cc-0368256-cr-1.0.pdf (en)
	URL to security target: https://www.tuv-nederland.nl/assets/files/cerfiticaten/2021/07/nscib-cc-0368256_1m1-st.pdf (en)
	Issuance date 2021-03-17
Note(s)	

Qualifizierte Signatur- und Siegelerstellungseinheit (QSEE) der A-Trust für die Handy-Signatur und Siegel bestehend aus HSM und HSM Server, Version 1.4	
Name	Qualifizierte Signatur- und Siegelerstellungseinheit (QSEE) der A-Trust für die Handy-Signatur und Siegel bestehend aus HSM und HSM Server, Version 1.4
Applicant	A-Trust Gesellschaft für Sicherheitssysteme im elektronischen Datenverkehr GmbH, Landstraßer Hauptstraße 1b, E02, 1030 Wien, Austria
Remote QSCD	Yes IMPORTANT NOTE: Device aimed to be managed on behalf of the user by a QTSP that can be only considered as QSCD when duly operated by a QTSP in accordance with eIDAS Regulation (EU) 910/2014

Qualified Signature Creation Device (QSigCD)	Yes
Issuer	Zentrum für sichere Informationstechnologie - Austria (A-SIT)
Reference	A-SIT VIG-19-058
URL	https://www.a-sit.at/downloads/1142 (de)
Effective starting date	2019-07-22
Expiration date	2021-09-27
Art.30.3.(b) notified alternative certification method	https://www.a-sit.at/pdfs/merkblatt_de.pdf (de) https://www.a-sit.at/pdfs/merkblatt_en.pdf (en)
CC certification report(s)	Reference: HSM (subcomponent) certified by OCSI
	Issuer: OCSI
	URL ro report: http://www.ocsi.isticom.it/documenti/certificazioni/thales/rc_thales_nshield_v1.0.pdf (it)
	URL to security target:
	Issuance date 2016-03-10
Qualified Seal Creation Device (QSealCD)	Yes
Issuer	Zentrum für sichere Informationstechnologie - Austria (A-SIT)
Reference	A-SIT VIG-19-058
URL	https://www.a-sit.at/downloads/1142 (de)
Effective starting date	2019-07-22
Expiration date	2021-09-27
Art.30.3.(b) notified alternative certification method	https://www.a-sit.at/pdfs/merkblatt_de.pdf (de) https://www.a-sit.at/pdfs/merkblatt_en.pdf (en)
CC certification report(s)	Reference: HSM (subcomponent) certified by OCSI
	Issuer: OCSI
	URL ro report: http://www.ocsi.isticom.it/documenti/certificazioni/thales/rc_thales_nshield_v1.0.pdf (it)
	URL to security target:
	Issuance date 2016-03-10
Note(s)	Surveillance ended, current version with valid certificate VIG-21-047

Qualifizierte Signatur- und Siegelerstellungseinheit (QSEE) der A-Trust für die Handy-Signatur und Siegel bestehend aus HSM und HSM Server, Version 2.0

Name	Qualifizierte Signatur- und Siegelerstellungseinheit (QSEE) der A-Trust für die Handy-Signatur und Siegel bestehend aus HSM und HSM Server, Version 2.0
Applicant	A-Trust Gesellschaft für Sicherheitssysteme im elektronischen Datenverkehr GmbH, Landstraßer Hauptstraße 1b, E02, 1030 Wien, Austria
Remote QSCD	Yes IMPORTANT NOTE: Device aimed to be managed on behalf of the user by a QTSP that can be only considered as QSCD when duly operated by a QTSP in accordance with eIDAS Regulation (EU) 910/2014
Qualified Signature Creation Device (QSigCD)	Yes
Issuer	Zentrum für sichere Informationstechnologie - Austria (A-SIT)
Reference	A-SIT VIG-20-053
URL	https://www.a-sit.at/downloads/1253 (de)
Effective starting date	2020-06-16
Expiration date	2025-07-31
Art.30.3.(b) notified alternative certification method	https://www.a-sit.at/pdfs/merkblatt_de.pdf (de) https://www.a-sit.at/pdfs/merkblatt_en.pdf (en)
CC certification report(s)	Reference: HSM (subcomponent) certified by OCSI
	Issuer: OCSI
	URL ro report: http://www.ocsi.isticom.it/documenti/certificazioni/thales/rc_thales_nshield_v1.0.pdf (it)
	URL to security target:
	Issuance date 2016-03-10

Qualified Seal Creation Device (QSealCD)	Yes
Issuer	Zentrum für sichere Informationstechnologie - Austria (A-SIT)
Reference	A-SIT VIG-20-053
URL	https://www.a-sit.at/downloads/1253 (de)
Effective starting date	2020-06-16
Expiration date	2025-07-31
Art.30.3.(b) notified alternative certification method	https://www.a-sit.at/pdfs/merkblatt_de.pdf (de) https://www.a-sit.at/pdfs/merkblatt_en.pdf (en)
CC certification report(s)	Reference: HSM (subcomponent) certified by OCSI
	Issuer: OCSI
	URL ro report: http://www.ocsi.isticom.it/documenti/certificazioni/thales/rc_thales_nshield_v1.0.pdf (it)
	URL to security target:
	Issuance date 2016-03-10
Note(s)	

Qualifizierte Signatur- und Siegelerstellungseinheit (QSEE) der A-Trust für die Handy-Signatur und Siegel bestehend aus HSM und HSM Server, Version 2.0, Update 1	
Name	Qualifizierte Signatur- und Siegelerstellungseinheit (QSEE) der A-Trust für die Handy-Signatur und Siegel bestehend aus HSM und HSM Server, Version 2.0, Update 1
Applicant	A-Trust Gesellschaft für Sicherheitssysteme im elektronischen Datenverkehr GmbH, Landstraßer Hauptstraße 1b, E02, 1030 Wien, Austria
Remote QSCD	Yes IMPORTANT NOTE: Device aimed to be managed on behalf of the user by a QTSP that can be only considered as QSCD when duly operated by a QTSP in accordance with eIDAS Regulation (EU) 910/2014

Qualified Signature Creation Device (QSigCD)	Yes
Issuer	Zentrum für sichere Informationstechnologie - Austria (A-SIT)
Reference	A-SIT VIG-21-047
URL	https://www.a-sit.at/downloads/1452 (de)
Effective starting date	2021-03-19
Expiration date	2025-07-31
Art.30.3.(b) notified alternative certification method	https://www.a-sit.at/pdfs/merkblatt_de.pdf (de) https://www.a-sit.at/pdfs/merkblatt_en.pdf (en)
CC certification report(s)	Reference: HSM (subcomponent) certified by OCSI
	Issuer: OCSI
	URL ro report: http://www.ocsi.isticom.it/documenti/certificazioni/thales/rc_thales_nshield_v1.0.pdf (it)
	URL to security target:
	Issuance date 2016-03-10
Qualified Seal Creation Device (QSealCD)	Yes
Issuer	Zentrum für sichere Informationstechnologie - Austria (A-SIT)
Reference	A-SIT VIG-21-047
URL	https://www.a-sit.at/downloads/1452 (de)
Effective starting date	2021-03-19
Expiration date	2025-07-31
Art.30.3.(b) notified alternative certification method	https://www.a-sit.at/pdfs/merkblatt_de.pdf (de) https://www.a-sit.at/pdfs/merkblatt_en.pdf (en)
CC certification report(s)	Reference: HSM (subcomponent) certified by OCSI
	Issuer: OCSI
	URL ro report: http://www.ocsi.isticom.it/documenti/certificazioni/thales/rc_thales_nshield_v1.0.pdf (it)
	URL to security target:
	Issuance date 2016-03-10
Note(s)	

Qualifizierte Signatur- und Siegelerstellungseinheit (QSEE) der A-Trust für die Handy-Signatur und Siegel bestehend aus HSM und HSM Server, Version 2.1

Name	Qualifizierte Signatur- und Siegelerstellungseinheit (QSEE) der A-Trust für die Handy-Signatur und Siegel bestehend aus HSM und HSM Server, Version 2.1
Applicant	A-Trust Gesellschaft für Sicherheitssysteme im elektronischen Datenverkehr GmbH, Landstraßer Hauptstraße 1b, E02, 1030 Wien
Remote QSCD	Yes IMPORTANT NOTE: Device aimed to be managed on behalf of the user by a QTSP that can be only considered as QSCD when duly operated by a QTSP in accordance with eIDAS Regulation (EU) 910/2014
Qualified Signature Creation Device (QSigCD)	Yes
Issuer	Zentrum für sichere Informationstechnologie - Austria (A-SIT)
Reference	A-SIT-VIG-22-055
URL	https://www.a-sit.at/downloads/1902 (de)
Effective starting date	2022-07-12
Expiration date	2025-07-31
Art.30.3.(b) notified alternative certification method	https://www.a-sit.at/pdfs/merkblatt_de.pdf (de) https://www.a-sit.at/pdfs/merkblatt_en.pdf (en)
CC certification report(s)	Reference: HSM (subcomponent) certified by OCSI
	Issuer: OCSI
	URL ro report: http://www.ocsi.isticom.it/documenti/certificazioni/thales/rc_thales_nshield_v1.0.pdf (it)
	URL to security target:
	Issuance date 2016-03-10

Qualified Seal Creation Device (QSealCD)	Yes
Issuer	Zentrum für sichere Informationstechnologie - Austria (A-SIT)
Reference	A-SIT-VIG-22-055
URL	https://www.a-sit.at/downloads/1902 (de)
Effective starting date	2022-07-12
Expiration date	2025-07-31
Art.30.3.(b) notified alternative certification method	https://www.a-sit.at/pdfs/merkblatt_de.pdf (de) https://www.a-sit.at/pdfs/merkblatt_en.pdf (en)
CC certification report(s)	Reference: HSM (subcomponent) certified by OCSI
	Issuer: OCSI
	URL ro report: http://www.ocsi.isticom.it/documenti/certificazioni/thales/rc_thales_nshield_v1.0.pdf (it)
	URL to security target:
	Issuance date 2016-03-10
Note(s)	

Qualifizierte Signatur- und Siegelerstellungseinheit (QSEE) der D-Trust sign-me, Version 7.4	
Name	Qualifizierte Signatur- und Siegelerstellungseinheit (QSEE) der D-Trust sign-me, Version 7.4
Applicant	D-Trust GmbH, Kommandantenstraße 15, 10969 Berlin
Remote QSCD	Yes IMPORTANT NOTE: Device aimed to be managed on behalf of the user by a QTSP that can be only considered as QSCD when duly operated by a QTSP in accordance with eIDAS Regulation (EU) 910/2014

Qualified Signature Creation Device (QSigCD)	Yes
Issuer	Zentrum für sichere Informationstechnologie - Austria (A-SIT)
Reference	A-SIT-VIG-20-081
URL	https://www.a-sit.at/downloads/1505 (de)
Effective starting date	2021-04-12
Expiration date	2024-07-24
Art.30.3.(b) notified alternative certification method	https://www.a-sit.at/pdfs/merkblatt_de.pdf (de) https://www.a-sit.at/pdfs/merkblatt_en.pdf (en)
CC certification report(s)	Reference: CC-19-222073, HSM (subcomponent) Utimaco CryptoServer CP5 Se1500 LAN v5, Version 5.1.0.0 (Common Criteria, version 3.1, EAL 4 augmented with AVA_VAN.5, compliance with protection profile EN 419 221-5)
	Issuer: TÜV Rheinland Nederland B.V.
	URL ro report: https://www.commoncriteriaportal.org/files/epfiles/nscib-cc-222073-cr-v1.2cert.pdf (en)
	URL to security target: https://www.commoncriteriaportal.org/files/epfiles/NSCIB-CC-222073_3m1-ST.pdf (en)
	Issuance date 2020-05-14
Qualified Seal Creation Device (QSealCD)	Yes
Issuer	Zentrum für sichere Informationstechnologie - Austria (A-SIT)
Reference	A-SIT-VIG-20-081
URL	https://www.a-sit.at/downloads/1505 (de)
Effective starting date	2021-04-12
Expiration date	2024-07-24
Art.30.3.(b) notified alternative certification method	https://www.a-sit.at/pdfs/merkblatt_de.pdf (de) https://www.a-sit.at/pdfs/merkblatt_en.pdf (en)
CC certification report(s)	Reference: CC-19-222073, HSM (subcomponent) Utimaco CryptoServer CP5 Se1500 LAN v5, Version 5.1.0.0 (Common Criteria, version 3.1, EAL 4 augmented with AVA_VAN.5, compliance with protection profile EN 419 221-5)
	Issuer: TÜV Rheinland Nederland B.V.
	URL ro report: https://www.commoncriteriaportal.org/files/epfiles/nscib-cc-222073-cr-v1.2cert.pdf (en)
	URL to security target: https://www.commoncriteriaportal.org/files/epfiles/NSCIB-CC-222073_3m1-ST.pdf (en)
	Issuance date 2020-05-14
Note(s)	

Qualifizierte Signatur- und Siegelerstellungseinheit (QSEE) der D-Trust sign-me, Version 8.1

Name	Qualifizierte Signatur- und Siegelerstellungseinheit (QSEE) der D-Trust sign-me, Version 8.1		
Applicant	D-Trust GmbH, Kommandantenstraße 15, 10969 Berlin		
Remote QSCD	Yes IMPORTANT NOTE: Device aimed to be managed on behalf of the user by a QTSP that can be only considered as QSCD when duly operated by a QTSP in accordance with eIDAS Regulation (EU) 910/2014		
Qualified Signature Creation Device (QSigCD)	Yes		
Issuer	Zentrum für sichere Informationstechnologie - Austria (A-SIT)		
Reference	A-SIT-VIG-22-057		
URL	https://www.a-sit.at/downloads/1943 (de)		
Effective starting date	2022-08-22		
Expiration date	2024-07-24		
Art.30.3.(b) notified alternative certification method	https://www.a-sit.at/pdfs/merkblatt_de.pdf (de) https://www.a-sit.at/pdfs/merkblatt_en.pdf (en)		
CC certification report(s)	Reference:	CC-222073-CR, HSM (subcomponent) Utimaco CryptoServer CP5 Se1500 LAN v5, Version 5.1.0.0 (Common Criteria, version 3.1, EAL 4 augmented with AVA_VAN.5, compliance with protection profile EN 419 221-5)	
	Issuer:	TÜV Rheinland Nederland B.V.	
	URL ro report:	https://www.commoncriteriaportal.org/files/epfiles/nscib-cc-222073-cr-v1.2cert.pdf (en)	
	URL to security target:	https://www.commoncriteriaportal.org/files/epfiles/NSCIB-CC-222073_3m1-ST.pdf (en)	
	Issuance date	2020-05-14	

Qualified Seal Creation Device (QSealCD)	Yes
Issuer	Zentrum für sichere Informationstechnologie - Austria (A-SIT)
Reference	A-SIT-VIG-22-057
URL	https://www.a-sit.at/downloads/1943 (de)
Effective starting date	2022-08-22
Expiration date	2024-07-24
Art.30.3.(b) notified alternative certification method	https://www.a-sit.at/pdfs/merkblatt_de.pdf (de) https://www.a-sit.at/pdfs/merkblatt_en.pdf (en)
CC certification report(s)	Reference: CC-222073-CR, HSM (subcomponent) Utimaco CryptoServer CP5 Se1500 LAN v5, Version 5.1.0.0 (Common Criteria, version 3.1, EAL 4 augmented with AVA_VAN.5, compliance with protection profile EN 419 221-5)
	Issuer: TÜV Rheinland Nederland B.V.
	URL ro report: https://www.commoncriteriaportal.org/files/epfiles/ns Cib-cc-222073-cr-v1.2cert.pdf (en)
	URL to security target: https://www.commoncriteriaportal.org/files/epfiles/NSCIB-CC-222073_3m1-ST.pdf (en)
	Issuance date 2020-05-14
Note(s)	

Qualifizierte Signatur- und Siegelerstellungseinheit (QSEE) der D-Trust sign-me, Version 8.1, Update 1	
Name	Qualifizierte Signatur- und Siegelerstellungseinheit (QSEE) der D-Trust sign-me, Version 8.1, Update 1
Applicant	D-Trust GmbH, Kommandantenstraße 15, 10969 Berlin
Remote QSCD	Yes IMPORTANT NOTE: Device aimed to be managed on behalf of the user by a QTSP that can be only considered as QSCD when duly operated by a QTSP in accordance with eIDAS Regulation (EU) 910/2014

Qualified Signature Creation Device (QSigCD)	Yes
Issuer	Zentrum für sichere Informationstechnologie - Austria (A-SIT)
Reference	A-SIT-VIG-23-059
URL	https://www.a-sit.at/downloads/2069 (de)
Effective starting date	2023-07-31
Expiration date	Valid up to revocation
Art.30.3.(b) notified alternative certification method	https://www.a-sit.at/pdfs/merkblatt_de.pdf (de) https://www.a-sit.at/pdfs/merkblatt_en.pdf (en)
CC certification report(s)	Reference: NSCIB-CC-222073-CR (HSM (subcomponent) Utimaco CryptoServer CP5 Se1500 LAN v5, Version 5.1.0.0 (Common Criteria, version 3.1, EAL 4 augmented with AVA_VAN.5, compliance with protection profile EN 419 221-5)
	Issuer: TÜV Rheinland Nederland B.V.
	URL ro report: https://www.commoncriteriaportal.org/files/epfiles/nscib-cc-222073-cr-v1.2cert.pdf (en)
	URL to security target: https://commoncriteriaportal.org/files/epfiles/[ST-LITE]%20CryptoServerCP5_ST-Lite_v2-0-0.pdf (en)
	Issuance date 2020-05-14
Qualified Seal Creation Device (QSealCD)	Yes
Issuer	Zentrum für sichere Informationstechnologie - Austria (A-SIT)
Reference	A-SIT-VIG-23-059
URL	https://www.a-sit.at/downloads/2069 (de)
Effective starting date	2023-07-31
Expiration date	Valid up to revocation
Art.30.3.(b) notified alternative certification method	https://www.a-sit.at/pdfs/merkblatt_de.pdf (de) https://www.a-sit.at/pdfs/merkblatt_en.pdf (en)
CC certification report(s)	Reference: NSCIB-CC-222073-CR (HSM (subcomponent) Utimaco CryptoServer CP5 Se1500 LAN v5, Version 5.1.0.0 (Common Criteria, version 3.1, EAL 4 augmented with AVA_VAN.5, compliance with protection profile EN 419 221-5)
	Issuer: TÜV Rheinland Nederland B.V.
	URL ro report: https://www.commoncriteriaportal.org/files/epfiles/nscib-cc-222073-cr-v1.2cert.pdf (en)
	URL to security target: https://commoncriteriaportal.org/files/epfiles/[ST-LITE]%20CryptoServerCP5_ST-Lite_v2-0-0.pdf (en)
	Issuance date 2020-05-14
Note(s)	

Qualifizierte Signatur- und Siegelerstellungseinheit (QSEE) des Swisscom All-in Signing Service (AIS), Version 2.3.1

Name	Qualifizierte Signatur- und Siegelerstellungseinheit (QSEE) des Swisscom All-in Signing Service (AIS), Version 2.3.1
Applicant	Swisscom IT Services Finance S.E., Modecenterstraße 17 / Unit 2, 1110 Wien, Austria
Remote QSCD	Yes IMPORTANT NOTE: Device aimed to be managed on behalf of the user by a QTSP that can be only considered as QSCD when duly operated by a QTSP in accordance with eIDAS Regulation (EU) 910/2014
Qualified Signature Creation Device (QSigCD)	Yes
Issuer	Zentrum für sichere Informationstechnologie - Austria (A-SIT)
Reference	A-SIT-VIG-17-076
URL	https://www.a-sit.at/downloads/912 (de)
Effective starting date	2018-03-16
Expiration date	2021-09-27
Art.30.3.(b) notified alternative certification method	https://www.a-sit.at/pdfs/merkblatt_de.pdf (de) https://www.a-sit.at/pdfs/merkblatt_en.pdf (en)
CC certification report(s)	
Qualified Seal Creation Device (QSealCD)	Yes
Issuer	Zentrum für sichere Informationstechnologie - Austria (A-SIT)
Reference	A-SIT-VIG-17-076
URL	https://www.a-sit.at/downloads/912 (de)
Effective starting date	2018-03-16
Expiration date	2021-09-27
Art.30.3.(b) notified alternative certification method	https://www.a-sit.at/pdfs/merkblatt_de.pdf (de) https://www.a-sit.at/pdfs/merkblatt_en.pdf (en)
CC certification report(s)	
Note(s)	Surveillance ended, current version with valid certificate VIG-21-042

Qualifizierte Signatur- und Siegelerstellungseinheit (QSEE) des Swisscom All-in Signing Service (AIS), Version 3.0

Name	Qualifizierte Signatur- und Siegelerstellungseinheit (QSEE) des Swisscom All-in Signing Service (AIS), Version 3.0
Applicant	Swisscom IT Services Finance S.E., Swisscom Trust Services, Mariahilfer Straße 123 / 3, 1060 Wien, Austria
Remote QSCD	Yes IMPORTANT NOTE: Device aimed to be managed on behalf of the user by a QTSP that can be only considered as QSCD when duly operated by a QTSP in accordance with eIDAS Regulation (EU) 910/2014

Qualified Signature Creation Device (QSigCD)	Yes
Issuer	Zentrum für sichere Informationstechnologie - Austria (A-SIT)
Reference	A-SIT-VIG-18-089
URL	https://www.a-sit.at/downloads/1183 (en)
Effective starting date	2019-10-04
Expiration date	2024-08-06
Art.30.3.(b) notified alternative certification method	https://www.a-sit.at/pdfs/merkblatt_de.pdf (de) https://www.a-sit.at/pdfs/merkblatt_en.pdf (en)
CC certification report(s)	
Qualified Seal Creation Device (QSealCD)	Yes
Issuer	Zentrum für sichere Informationstechnologie - Austria (A-SIT)
Reference	A-SIT-VIG-18-089
URL	https://www.a-sit.at/downloads/1183 (en)
Effective starting date	2019-10-04
Expiration date	2024-08-06
Art.30.3.(b) notified alternative certification method	https://www.a-sit.at/pdfs/merkblatt_de.pdf (de) https://www.a-sit.at/pdfs/merkblatt_en.pdf (en)
CC certification report(s)	
Note(s)	Update to original information as notified on 7 October 2019

Qualifizierte Signatur- und Siegelerstellungseinheit (QSEE) Trust2Go, Version 1.0	
Name	Qualifizierte Signatur- und Siegelerstellungseinheit (QSEE) Trust2Go, Version 1.0
Applicant	e-commerce monitoring GmbH, Redtenbachergasse 20, 1160 Wien, Austria
Remote QSCD	Yes IMPORTANT NOTE: Device aimed to be managed on behalf of the user by a QTSP that can be only considered as QSCD when duly operated by a QTSP in accordance with eIDAS Regulation (EU) 910/2014

Qualified Signature Creation Device (QSigCD)	Yes
Issuer	Zentrum für sichere Informationstechnologie - Austria (A-SIT)
Reference	A-SIT-VIG-20-105
URL	https://www.a-sit.at/downloads/1908 (de)
Effective starting date	2022-07-12
Expiration date	Valid up to revocation
Art.30.3.(b) notified alternative certification method	https://www.a-sit.at/pdfs/merkblatt_de.pdf (de) https://www.a-sit.at/pdfs/merkblatt_en.pdf (en)
CC certification report(s)	Reference: NSCIB-CC-195307-CR
	Issuer: TÜV Rheinland Nederland B.V.
	URL ro report: https://www.commoncriteriaportal.org/files/epfiles/NSCIB-CC-20-195307-CR.pdf (en)
	URL to security target: https://www.commoncriteriaportal.org/files/epfiles/[ST]%20002-010985-001_Luna-PCle-HSM7_CC_SecurityTarget_RevJ.pdf (en)
	Issuance date 2020-10-06
Qualified Seal Creation Device (QSealCD)	Yes
Issuer	Zentrum für sichere Informationstechnologie - Austria (A-SIT)
Reference	A-SIT-VIG-20-105
URL	https://www.a-sit.at/downloads/1908 (de)
Effective starting date	2022-07-12
Expiration date	Valid up to revocation
Art.30.3.(b) notified alternative certification method	https://www.a-sit.at/pdfs/merkblatt_de.pdf (de) https://www.a-sit.at/pdfs/merkblatt_en.pdf (en)
CC certification report(s)	Reference: NSCIB-CC-195307-CR
	Issuer: TÜV Rheinland Nederland B.V.
	URL ro report: https://www.commoncriteriaportal.org/files/epfiles/NSCIB-CC-20-195307-CR.pdf (en)
	URL to security target: https://www.commoncriteriaportal.org/files/epfiles/[ST]%20002-010985-001_Luna-PCle-HSM7_CC_SecurityTarget_RevJ.pdf (en)
	Issuance date 2020-10-06
Note(s)	

Safelayer's qualified remote electronic signature and seal creation device ("TrustedX eIDAS"), version 4.1.6.0

Name	Safelayer's qualified remote electronic signature and seal creation device ("TrustedX eIDAS"), version 4.1.6.0
Applicant	Safelayer Secure Communications S.A., World Trade Center (S - 4), Moll de Barcelona s/n, 08039 Barcelona, Spain
Remote QSCD	Yes IMPORTANT NOTE: Device aimed to be managed on behalf of the user by a QTSP that can be only considered as QSCD when duly operated by a QTSP in accordance with eIDAS Regulation (EU) 910/2014
Qualified Signature Creation Device (QSigCD)	Yes
Issuer	Zentrum für sichere Informationstechnologie - Austria (A-SIT)
Reference	A-SIT-VIG-18-048
URL	https://www.a-sit.at/downloads/1071 (en)
Effective starting date	2018-10-29
Expiration date	2025-01-31
Art.30.3.(b) notified alternative certification method	https://www.a-sit.at/pdfs/merkblatt_de.pdf (de) https://www.a-sit.at/pdfs/merkblatt_en.pdf (en)
CC certification report(s)	Reference: HSM (subcomponent) certified by OCSI
	Issuer: OCSI
	URL ro report: https://www.ocsi.gov.it/documenti/certificazioni/thales/rc_thales_nshield_v1.0.pdf (it)
	URL to security target:
	Issuance date 2016-03-10

Qualified Seal Creation Device (QSealCD)	Yes
Issuer	Zentrum für sichere Informationstechnologie - Austria (A-SIT)
Reference	A-SIT-VIG-18-048
URL	https://www.a-sit.at/downloads/1071 (en)
Effective starting date	2018-10-29
Expiration date	2025-01-31
Art.30.3.(b) notified alternative certification method	https://www.a-sit.at/pdfs/merkblatt_de.pdf (de) https://www.a-sit.at/pdfs/merkblatt_en.pdf (en)
CC certification report(s)	Reference: HSM (subcomponent) certified by OCSI
	Issuer: OCSI
	URL ro report: https://www.ocsi.gov.it/documenti/certificazioni/thales/rc_thales_nshield_v1.0.pdf (it)
	URL to security target:
	Issuance date 2016-03-10
Note(s)	

Belgium

List of SSCDs

Carte Belpic v1.7 : applet Belpic en version 1.7 sur plateforme JavaCard MultiApp ID v2.1 en configuration fermée embarquée sur composant NXP P5CC081	
Name	Carte Belpic v1.7 : applet Belpic en version 1.7 sur plateforme JavaCard MultiApp ID v2.1 en configuration fermée embarquée sur composant NXP P5CC081
Applicant	
Designation report	Yes
Issuer	FedICT (now FPS BOSA - Federal Public Service Policy and Support)
Reference	EID-DEL-869,3.1.6 Key management (04/03/2014)
URL	
Expiration date	2027-05-21
CC certification report(s)	Reference: ANSSI-CC-2014/17
	Issuer: ANSSI
	URL ro report:
	URL to security target:
	Issuance date 2014-02-14
Note(s)	
Article 51(1) of Regulation (EU) 910/2014 provides for that “secure signature creation devices of which the conformity has been determined in accordance with Article 3(4) of Directive 1999/93/EC shall continue to be considered to be qualified electronic signature	

creation devices under this Regulation until 21 May 2027". The cancellation of such a determination may however occur sooner, upon revocation by the competent body designated under Article 3(4) of Directive 1999/93/EC.

List of QSCDs

None.

Croatia

List of SSCDs

AKD eID Card 1.0		
Name	AKD eID Card 1.0	
Applicant	Agencija za komercijalnu djelatnost d.o.o.	
Designation report	Yes	
Issuer		
Reference		
URL		
Expiration date	2027-05-21	
CC certification report(s)	Reference:	BSI-DSZ-CC-0821-2014
	Issuer:	Bundesamt für Sicherheit in der Informationstechnik (BSI)
	URL ro report:	https://www.bsi.bund.de/SharedDocs/Downloads/DE/BSI/Zertifizierung/Reporte/Reporte08/0821a_pdf.pdf (en)
	URL to security target:	
	Issuance date	2014-10-29
Note(s)	Article 51(1) of Regulation (EU) 910/2014 provides for that "secure signature creation devices of which the conformity has been determined in accordance with Article 3(4) of Directive 1999/93/EC shall continue to be considered to be qualified electronic signature creation devices under this Regulation until 21 May 2027". The cancellation of such a determination may however occur sooner, upon revocation by the competent body designated under Article 3(4) of Directive 1999/93/EC.	

List of QSCDs

None.

List of SSCDs

Digi-ID (issued until 30.11.2014, in use until 30.11.2017) Hardware platform: KeyCorp MultOS IE4 IFX Software platform: EstEID - Smartcard application for Estonian PKI - v.2.0	
Name	Digi-ID (issued until 30.11.2014, in use until 30.11.2017) Hardware platform: KeyCorp MultOS IE4 IFX Software platform: EstEID - Smartcard application for Estonian PKI - v.2.0
Applicant	Trüb Baltic AS
Designation report	Yes
Issuer	Estonian Ministry of Economic Affairs and Communications
Reference	16-0183
URL	https://www.mkm.ee/sites/default/files/table_of_sscd_in_estonia.pdf (et)
Expiration date	2017-12-01
CC certification report(s)	
Note(s)	

Digital stamp (issued from 16.06.2016): Hardware platform: SafeNet eToken 7300 v.9.1.2 (Athena IDProtect/ OS755 Java Card on INSIDE Secure AT90SC25672RCT-USB Microcontroller) Software platform: IDSign applet - Java Card application for e-seal/-stamp	
Name	Digital stamp (issued from 16.06.2016): Hardware platform: SafeNet eToken 7300 v.9.1.2 (Athena IDProtect/OS755 Java Card on INSIDE Secure AT90SC25672RCT-USB Microcontroller) Software platform: IDSign applet - Java Card application for e-seal/-stamp
Applicant	AS Sertifitseerimiskeskus
Designation report	Yes
Issuer	Estonian Ministry of Economic Affairs and Communications
Reference	16-0183
URL	https://www.mkm.ee/sites/default/files/table_of_sscd_in_estonia.pdf (et)
Expiration date	2027-05-21
CC certification report(s)	Reference: ANSSI-CC-2011/45
	Issuer: ANSSI
	URL ro report: https://www.commoncriteriaportal.org/files/epfiles/ANSSI-CC_2011-45en.pdf (en)
	URL to security target:
	Issuance date 2011-09-22
Note(s)	(Conformity assessed as SSCD, used also for signing by legal entities) Article 51(1) of Regulation (EU) 910/2014 provides for that "secure signature creation devices of which the conformity has been determined in accordance with Article 3(4) of Directive 1999/93/EC shall continue to be considered to be qualified electronic signature creation devices under this Regulation until 21 May 2027". The cancellation of such a determination may however

occur sooner, upon revocation by the competent body designated under Article 3(4) of Directive 1999/93/EC.

ID-card (issued between 01.01.2011-31.12.2014, in use until 31.12.2017) Hardware platform: jTOP SLE66 JCLX80jTOP20ID IFX Software platform: EstEID - Smartcard application for Estonian PKI - v.3.4

Name	ID-card (issued between 01.01.2011-31.12.2014, in use until 31.12.2017) Hardware platform: jTOP SLE66 JCLX80jTOP20ID IFX Software platform: EstEID - Smartcard application for Estonian PKI - v.3.4	
Applicant	Trüb Baltic AS	
Designation report	Yes	
Issuer	Estonian Ministry of Economic Affairs and Communications	
Reference	16-0183	
URL	https://www.mkm.ee/sites/default/files/table_of_sscd_in_estonia.pdf (et)	
Expiration date	2018-01-01	
CC certification report(s)	Reference:	ANSSI-CC-2009/34
	Issuer:	ANSSI
	URL ro report:	https://www.commoncriteriaportal.org/files/epfiles/anssi-cc_2009-34fr.pdf (fr)
	URL to security target:	
	Issuance date	2009-10-27
Note(s)		

ID-card (issued from 01.01.2015), digi-ID (issued from 01.12.2014), e-resident digi-ID (issued from 01.12.2014)
Hardware platform: jTOP SLE78 SLJ52GCA080CL IFX Software platform: EstEID - Smartcard application for Estonian PKI - v.3.5

Name	ID-card (issued from 01.01.2015), digi-ID (issued from 01.12.2014), e-resident digi-ID (issued from 01.12.2014) Hardware platform: jTOP SLE78 SLJ52GCA080CL IFX Software platform: EstEID - Smartcard application for Estonian PKI - v.3.5	
Applicant	Trüb Baltic AS	
Designation report	Yes	
Issuer	Estonian Ministry of Economic Affairs and Communications	
Reference	16-0183	
URL	https://www.mkm.ee/sites/default/files/table_of_sscd_in_estonia.pdf (et)	
Expiration date	2027-05-21	
CC certification report(s)	Reference:	ANSSI-CC-2013/55
	Issuer:	ANSSI
	URL ro report:	https://www.commoncriteriaportal.org/files/epfiles/ANSSI-CC_2013-55fr.pdf (fr)
	URL to security target:	
	Issuance date	2013-08-07
Note(s)	Article 51(1) of Regulation (EU) 910/2014 provides for that “secure signature creation devices of which the conformity has been determined in accordance with Article 3(4) of Directive 1999/93/EC shall continue to be considered to be qualified electronic signature creation devices under this Regulation until 21 May 2027”. The cancellation of such a determination may however occur sooner, upon revocation by the competent body designated under Article 3(4) of Directive 1999/93/EC.	

ID-card (issued until 31.12.2006, in use until 31.12.2016) Hardware platform: Micardo Public 2.1 Software platform: EstEID - Smartcard application for Estonian PKI - v.1.0	
Name	ID-card (issued until 31.12.2006, in use until 31.12.2016) Hardware platform: Micardo Public 2.1 Software platform: EstEID - Smartcard application for Estonian PKI - v.1.0
Applicant	Trüb Baltic AS
Designation report	Yes
Issuer	Estonian Ministry of Economic Affairs and Communications
Reference	16-0183
URL	https://www.mkm.ee/sites/default/files/table_of_sscd_in_estonia.pdf (et)
Expiration date	2017-01-01
CC certification report(s)	Reference: TUVIT-DSZ-ITSEC-9121-2001
	Issuer: TÜVIT
	URL ro report:
	URL to security target:
	Issuance date 2001-09-07
Note(s)	

mobile-ID (issued from 01.01.2015) Hardware platform: Bluefish Samsung S3FV9QH Software platform: Bluefish BSIGN v1.3 (Third generation of Estonian mobile-ID SIM application)	
Name	mobile-ID (issued from 01.01.2015) Hardware platform: Bluefish Samsung S3FV9QH Software platform: Bluefish BSIGN v1.3 (Third generation of Estonian mobile-ID SIM application)
Applicant	AS Sertifitseerimiskeskus
Designation report	Yes
Issuer	Estonian Ministry of Economic Affairs and Communications
Reference	16-0183
URL	https://www.mkm.ee/sites/default/files/table_of_sscd_in_estonia.pdf (et)
Expiration date	2027-05-21
CC certification report(s)	Reference: ANSSI-CC-2014/23
	Issuer: ANSSI
	URL ro report: https://www.commoncriteriaportal.org/files/epfiles/ANSSI-CC-2014_23.pdf (fr)
	URL to security target:
	Issuance date 2014-04-15
Note(s)	
Article 51(1) of Regulation (EU) 910/2014 provides for that “secure signature creation devices of which the conformity has been determined in accordance with Article 3(4) of Directive 1999/93/EC shall continue to be considered to be qualified electronic signature creation devices under this Regulation until 21 May 2027”. The cancellation of such	

a determination may however occur sooner, upon revocation by the competent body designated under Article 3(4) of Directive 1999/93/EC.

mobile-ID (issued from 05.05.2016) Hardware platform: Oberthur IO209 Software platform: Bluefish BSIGN v1.3 (Third generation of Estonian mobile-ID SIM application)

Name	mobile-ID (issued from 05.05.2016) Hardware platform: Oberthur IO209 Software platform: Bluefish BSIGN v1.3 (Third generation of Estonian mobile-ID SIM application)	
Applicant	AS Sertifitseerimiskeskus	
Designation report	Yes	
Issuer	Estonian Ministry of Economic Affairs and Communications	
Reference	16-0183	
URL	https://www.mkm.ee/sites/default/files/table_of_sscd_in_estonia.pdf (et)	
Expiration date	2027-05-21	
CC certification report(s)	Reference:	BSI-DSZ-CC-0827-V2-2014
	Issuer:	BSI
	URL ro report:	https://www.commoncriteriaportal.org/files/epfiles/0827V2a_pdf.pdf (en)
	URL to security target:	
	Issuance date	2014-04-30
Note(s)	Article 51(1) of Regulation (EU) 910/2014 provides for that “secure signature creation devices of which the conformity has been determined in accordance with Article 3(4) of Directive 1999/93/EC shall continue to be considered to be qualified electronic signature creation devices under this Regulation until 21 May 2027”. The cancellation of such a determination may however occur sooner, upon revocation by the competent body designated under Article 3(4) of Directive 1999/93/EC.	

mobile-ID (issued from 14.03.2016) Hardware platform: Oberthur Dragonfly v4 Software platform: Bluefish BSIGN v1.3 (Third generation of Estonian mobile-ID SIM application)

Name	mobile-ID (issued from 14.03.2016) Hardware platform: Oberthur Dragonfly v4 Software platform: Bluefish BSIGN v1.3 (Third generation of Estonian mobile-ID SIM application)		
Applicant	AS Sertifitseerimiskeskus		
Designation report	Yes		
Issuer	Estonian Ministry of Economic Affairs and Communications		
Reference	16-0183		
URL	https://www.mkm.ee/sites/default/files/table_of_sscd_in_estonia.pdf (et)		
Expiration date	2027-05-21		
CC certification report(s)	Reference:	(certification was accomplished after designation) ANSSI-CC-2016/60	
	Issuer:	ANSSI	
	URL ro report:	https://www.commoncriteriaportal.org/files/epfiles/ANSSI-CC-2016-60.pdf (fr)	
	URL to security target:		
	Issuance date	2016-10-06	
Note(s)	Article 51(1) of Regulation (EU) 910/2014 provides for that “secure signature creation devices of which the conformity has been determined in accordance with Article 3(4) of Directive 1999/93/EC shall continue to be considered to be qualified electronic signature creation devices under this Regulation until 21 May 2027”. The cancellation of such a determination may however occur sooner, upon revocation by the competent body designated under Article 3(4) of Directive 1999/93/EC.		

mobile-ID (issued from 20.05.2015) Hardware platform: Giesecke & Devrient GmbH - SkySIM CX Hercules (Java Card 3.0.1 classic) Software platform: Bluefish BSIGN v1.3 (Third generation of Estonian mobile-ID SIM application)

Name	mobile-ID (issued from 20.05.2015) Hardware platform: Giesecke & Devrient GmbH - SkySIM CX Hercules (Java Card 3.0.1 classic) Software platform: Bluefish BSIGN v1.3 (Third generation of Estonian mobile-ID SIM application)	
Applicant	AS Sertifitseerimiskeskus	
Designation report	Yes	
Issuer	Estonian Ministry of Economic Affairs and Communications	
Reference	16-0183	
URL	https://www.mkm.ee/sites/default/files/table_of_sscd_in_estonia.pdf (et)	
Expiration date	2027-05-21	
CC certification report(s)	Reference:	CRP280
	Issuer:	CESG
	URL ro report:	https://www.commoncriteriaportal.org/files/epfiles/LFU-CC-T008-CR%20v1%200.pdf (en)
	URL to security target:	
	Issuance date	2015-02-19
Note(s)	Article 51(1) of Regulation (EU) 910/2014 provides for that “secure signature creation devices of which the conformity has been determined in accordance with Article 3(4) of Directive 1999/93/EC shall continue to be considered to be qualified electronic signature creation devices under this Regulation until 21 May 2027”. The cancellation of such a determination may however occur sooner, upon revocation by the competent body designated under Article 3(4) of Directive 1999/93/EC.	

mobile-ID (issued until 31.12.2015, in use until 31.12.2020) Hardware platform: Gemalto G152 Software platform: Gemalto DSIGNII (Second generation of Estonian mobile-ID SIM application)

Name	mobile-ID (issued until 31.12.2015, in use until 31.12.2020) Hardware platform: Gemalto G152 Software platform: Gemalto DSIGNII (Second generation of Estonian mobile-ID SIM application)	
Applicant	AS Sertifitseerimiskeskus	
Designation report	Yes	
Issuer	Estonian Ministry of Economic Affairs and Communications	
Reference	16-0183	
URL	https://www.mkm.ee/sites/default/files/table_of_sscd_in_estonia.pdf (et)	
Expiration date	2021-01-01	
CC certification report(s)	Reference:	BSI-DSZ-CC-0376-2006
	Issuer:	BSI
	URL ro report:	https://www.commoncriteriaportal.org/files/epfiles/0376a.pdf (en)
	URL to security target:	
	Issuance date	2006-06-21
Note(s)		

mobile-ID (issued until 31.12.2015, in use until 31.12.2020) Hardware platform: Giesecke & Devrient GmbH - SkySIM - Zeniah (Java Card 2.2) Software platform: Smarttrust WIB - plugin according to DSIGNII specification

Name	mobile-ID (issued until 31.12.2015, in use until 31.12.2020) Hardware platform: Giesecke & Devrient GmbH - SkySIM - Zeniah (Java Card 2.2) Software platform: Smarttrust WIB - plugin according to DSIGNII specification	
Applicant	AS Sertifitseerimiskeskus	
Designation report	Yes	
Issuer	Estonian Ministry of Economic Affairs and Communications	
Reference	16-0183	
URL	https://www.mkm.ee/sites/default/files/table_of_sscd_in_estonia.pdf (et)	
Expiration date	2021-01-01	
CC certification report(s)		
Note(s)		

mobile-ID (issued until 31.12.2015, in use until 31.12.2020) Hardware platform: Oberthur OX75 Software platform: Gemalto DSIGNII (Second generation of Estonian mobile-ID SIM application)	
Name	mobile-ID (issued until 31.12.2015, in use until 31.12.2020) Hardware platform: Oberthur OX75 Software platform: Gemalto DSIGNII (Second generation of Estonian mobile-ID SIM application)
Applicant	AS Sertifitseerimiskeskus
Designation report	Yes
Issuer	Estonian Ministry of Economic Affairs and Communications
Reference	16-0183
URL	https://www.mkm.ee/sites/default/files/table_of_sscd_in_estonia.pdf (et)
Expiration date	2021-01-01
CC certification report(s)	Reference: ANSSI-CC-2013/49
	Issuer: ANSSI
	URL ro report: https://www.commoncriteriaportal.org/files/epfiles/ANSSI-CC_2013-49fr.pdf (fr)
	URL to security target:
	Issuance date 2013-07-19
Note(s)	

List of QSCDs

None.

List of SSCDs

Applet ID One Classic v1.01.1 en configuration CNS, Classic ou CIE chargée sur Cosmo v7.0-n Large, Standard et Basic (modes dual ou contact) sur composants NXP	
Name	Applet ID One Classic v1.01.1 en configuration CNS, Classic ou CIE chargée sur Cosmo v7.0-n Large, Standard et Basic (modes dual ou contact) sur composants NXP
Applicant	Oberthur Card System
Designation report	Yes
Issuer	ANSSI
Reference	2011/03
URL	https://www.ssi.gouv.fr/uploads/2014/11/sscd2011-03.pdf (fr) https://www.ssi.gouv.fr/uploads/2022_2531_np.pdf (fr)
Expiration date	2022-12-31
CC certification report(s)	Reference: ANSSI-CC 2010/27 (with maintenance report ANSSI-CC-2010/27-M01)
	Issuer: ANSSI
	URL ro report: https://www.commoncriteriaportal.org/files/epfiles/ANSSI-CC_2010-27fr.pdf (fr) https://www.commoncriteriaportal.org/files/epfiles/ANSSI-CC-2010-27-M01fr.pdf (fr)
	URL to security target:
	Issuance date 2010-05-20
Note(s)	

Applet ID One Classic v1.01.1 en configuration CNS, Classic ou CIE masquée sur Cosmo v7.0-a Large Dual, Large et Standard Dual sur composants Atmel

Name	Applet ID One Classic v1.01.1 en configuration CNS, Classic ou CIE masquée sur Cosmo v7.0-a Large Dual, Large et Standard Dual sur composants Atmel		
Applicant	Oberthur Card System		
Designation report	Yes		
Issuer	ANSSI		
Reference	2011/01		
URL	https://www.ssi.gouv.fr/uploads/2014/11/sscd2011-01.pdf (fr) https://www.ssi.gouv.fr/uploads/2022_2531_np.pdf (fr)		
Expiration date	2022-04-30		
CC certification report(s)	Reference:	ANSSI-CC 2010/25 (with maintenance report ANSSI-CC-2010/25-M01)	
	Issuer:	ANSSI	
	URL ro report:	https://www.commoncriteriaportal.org/files/epfiles/ANSSI-CC_2010-25fr.pdf (fr)	
	URL to security target:	https://www.commoncriteriaportal.org/files/epfiles/ANSSI-CC-2010-25-M01fr.pdf (fr)	
	Issuance date	2010-05-20	
Note(s)			

Applet ID One Classic v1.01.1 en configuration CNS, Classic ou CIE masquée sur Cosmo v7.0-a Standard et Basic sur composants Atmel

Name	Applet ID One Classic v1.01.1 en configuration CNS, Classic ou CIE masquée sur Cosmo v7.0-a Standard et Basic sur composants Atmel		
Applicant	Oberthur Card System		
Designation report	Yes		
Issuer	ANSSI		
Reference	2011/02		
URL	https://www.ssi.gouv.fr/uploads/2014/11/sscd2011-02.pdf (fr) https://www.ssi.gouv.fr/uploads/2022_2531_np.pdf (fr)		
Expiration date	2022-12-31		
CC certification report(s)	Reference:	ANSSI-CC 2010/26 (with maintenance report ANSSI-CC-2010/26-M01)	
	Issuer:	ANSSI	
	URL ro report:	https://www.commoncriteriaportal.org/files/epfiles/ANSSI-CC_2010-26fr.pdf (fr) https://www.commoncriteriaportal.org/files/epfiles/ANSSI-CC-2010-26-M01fr.pdf (fr)	
	URL to security target:		
	Issuance date	2010-05-20	
Note(s)			

Carte à puce Carte IDOneClassIC : ID-One Cosmo 64 RSA v5.4.1 embarquant l'application ID One CIE v1.01.1 masquée sur composant P5CT072VOP, P5CC072VOP et P5CD072VOP

Name	Carte à puce Carte IDOneClassIC : ID-One Cosmo 64 RSA v5.4.1 embarquant l'application ID One CIE v1.01.1 masquée sur composant P5CT072VOP, P5CC072VOP et P5CD072VOP	
Applicant	Oberthur Card Systems (FR)	
Designation report	Yes	
Issuer	ANSSI	
Reference	2010/02	
URL	https://www.ssi.gouv.fr/uploads/2014/11/sscd2010-02.pdf (fr) https://www.ssi.gouv.fr/uploads/2022_2531_np.pdf (fr)	
Expiration date	2022-04-30	
CC certification report(s)	Reference:	ANSSI-CC 2007/02 and maintenance reports ANSSI-CC-2007/02-M02 & M-2007/04
	Issuer:	ANSSI
	URL ro report:	https://www.ssi.gouv.fr/uploads/IMG/certificat/dcssi_2007-02fr.pdf (fr) https://www.commoncriteriaportal.org/files/epfiles/ANSSI-CC-2007-02-M02fr.pdf (fr) https://www.ssi.gouv.fr/uploads/IMG/certificat/dcssi_m-2007-04fr.pdf (fr)
	URL to security target:	
	Issuance date	2007-01-29
Note(s)		

Carte à puce CC Ideal Citiz (sur composant SB23YR48B), version 1.4.5, application IAS

Name	Carte à puce CC Ideal Citiz (sur composant SB23YR48B), version 1.4.5, application IAS	
Applicant	Morpho (ex Sagem sécurité) (FR)	
Designation report	Yes	
Issuer	ANSSI	
Reference	2010/06	
URL	https://www.ssi.gouv.fr/uploads/2014/11/sscd2010-06.pdf (fr) https://www.ssi.gouv.fr/uploads/2022_2531_np.pdf (fr)	
Expiration date	2022-04-30	
CC certification report(s)	Reference:	ANSSI-CC 2010/22
	Issuer:	ANSSI
	URL ro report:	https://www.ssi.gouv.fr/uploads/IMG/certificat/ANSSI-CC_2010-22fr.pdf (fr)
	URL to security target:	
	Issuance date	2010-04-09
Note(s)		

Carte à puce CC Ideal Citiz (sur composant SB23YR80B), version 1.4.5, application IAS	
Name	Carte à puce CC Ideal Citiz (sur composant SB23YR80B), version 1.4.5, application IAS
Applicant	Morpho (ex Sagem sécurité) (FR)
Designation report	Yes
Issuer	ANSSI
Reference	2010/05
URL	https://www.ssi.gouv.fr/uploads/2014/11/sscd2010-05.pdf (fr) https://www.ssi.gouv.fr/uploads/2022_2531_np.pdf (fr)
Expiration date	2022-04-30
CC certification report(s)	Reference: ANSSI-CC 2010/19
	Issuer: ANSSI
	URL ro report: https://www.ssi.gouv.fr/uploads/IMG/certificat/ANSSI-CC_2010-19fr.pdf (fr)
	URL to security target:
	Issuance date 2010-04-09
Note(s)	

Carte à puce CC IDEal Citiz sur composants SB23YR48B, Application IAS ECC avec authentification PIN ou MOC	
Name	Carte à puce CC IDEal Citiz sur composants SB23YR48B, Application IAS ECC avec authentification PIN ou MOC
Applicant	Morpho (ex Sagem sécurité) (FR)
Designation report	Yes
Issuer	ANSSI
Reference	2010/09
URL	https://www.ssi.gouv.fr/uploads/2014/11/sscd2010-09.pdf (fr) https://www.ssi.gouv.fr/uploads/2022_2531_np.pdf (fr)
Expiration date	2022-04-30
CC certification report(s)	Reference: ANSSI-CC 2010/57
	Issuer: ANSSI
	URL ro report: https://www.ssi.gouv.fr/uploads/IMG/certificat/ANSSI-CC_2010-57fr.pdf (fr)
	URL to security target:
	Issuance date 2010-09-17
Note(s)	

Carte à puce CC IDeal Citiz sur composants SB23YR80B, Application IAS ECC avec authentification PIN ou MOC	
Name	Carte à puce CC IDeal Citiz sur composants SB23YR80B, Application IAS ECC avec authentification PIN ou MOC
Applicant	Morpho (ex Sagem sécurité) (FR)
Designation report	Yes
Issuer	ANSSI
Reference	2010/08
URL	https://www.ssi.gouv.fr/uploads/2014/11/sscd2010-08.pdf (fr) https://www.ssi.gouv.fr/uploads/2022_2531_np.pdf (fr)
Expiration date	2022-12-31
CC certification report(s)	Reference: ANSSI-CC 2010/56
	Issuer: ANSSI
	URL ro report: https://www.ssi.gouv.fr/uploads/IMG/certificat/ANSSI-CC_2010-56fr.pdf (fr)
	URL to security target:
	Issuance date 2010-09-17
Note(s)	

Carte à puce Multiapp ID IAS ECC	
Name	Carte à puce Multiapp ID IAS ECC
Applicant	Gemalto SA (FR)
Designation report	Yes
Issuer	ANSSI
Reference	2010/01
URL	https://www.ssi.gouv.fr/uploads/2014/11/sscd2010-01.pdf (fr) https://www.ssi.gouv.fr/uploads/2022_2531_np.pdf (fr)
Expiration date	2022-04-30
CC certification report(s)	Reference: ANSSI-CC 2009/56
	Issuer: ANSSI
	URL ro report: https://www.ssi.gouv.fr/uploads/IMG/certificat/anssi-cc_2009-56fr.pdf (fr)
	URL to security target:
	Issuance date 2010-02-17
Note(s)	

Carte à puce Multiapp ID IAS ECC wafer process applet de signature v4.2.7.A chargée sur la plate-forme Java Card Multiapp v1.0 avec correctif v1.2

Name	Carte à puce Multiapp ID IAS ECC wafer process applet de signature v4.2.7.A chargée sur la plate-forme Java Card Multiapp v1.0 avec correctif v1.2	
Applicant	Gemalto SA (FR)	
Designation report	Yes	
Issuer	ANSSI	
Reference	2010/04	
URL	https://www.ssi.gouv.fr/uploads/2014/11/sscd2010-04.pdf (fr) https://www.ssi.gouv.fr/uploads/2022_2531_np.pdf (fr)	
Expiration date	2022-04-30	
CC certification report(s)	Reference:	ANSSI-CC 2010/52
	Issuer:	ANSSI
	URL ro report:	https://www.commoncriteriaportal.org/files/epfiles/ANSSI-CC_2010-52fr.pdf (fr)
	URL to security target:	
	Issuance date	2010-08-02
Note(s)		

Carte IAS ECC v1.0.1 : applet version 6179 sur ID-One Cosmo v7.0.1-n R2.0, masquée sur composants NXP P5CC081 et P5CD081, en configuration Standard ou Standard Dual

Name	Carte IAS ECC v1.0.1 : applet version 6179 sur ID-One Cosmo v7.0.1-n R2.0, masquée sur composants NXP P5CC081 et P5CD081, en configuration Standard ou Standard Dual	
Applicant	Oberthur Technologies (FR)	
Designation report	Yes	
Issuer	ANSSI	
Reference	2014/01	
URL	https://www.ssi.gouv.fr/uploads/2014/11/sscd2014-01.pdf (fr) https://www.ssi.gouv.fr/uploads/2022_2531_np.pdf (fr)	
Expiration date	2022-12-31	
CC certification report(s)	Reference:	ANSSI-CC 2013/70
	Issuer:	ANSSI
	URL ro report:	https://www.commoncriteriaportal.org/files/epfiles/ANSSI-CC-2013_70_rapport.pdf (fr)
	URL to security target:	
	Issuance date	2014-02-14
Note(s)		

Carte IAS ECC v1.0.1 sur ID-One Cosmo v7.0.1-a : applet (version 3124) masquée sur IDOne Cosmo V7.0.1-a (composant Inside Secure) en configuration Standard et Basic avec correctif 075243

Name	Carte IAS ECC v1.0.1 sur ID-One Cosmo v7.0.1-a : applet (version 3124) masquée sur IDOne Cosmo V7.0.1-a (composant Inside Secure) en configuration Standard et Basic avec correctif 075243		
Applicant	Oberthur Technologies (FR)		
Designation report	Yes		
Issuer	ANSSI		
Reference	2012/01		
URL	https://www.ssi.gouv.fr/uploads/2014/11/sscd2012-01.pdf (fr) https://www.ssi.gouv.fr/uploads/2022_2531_np.pdf (fr)		
Expiration date	2022-04-30		
CC certification report(s)	Reference:	ANSSI-CC 2012/10	
	Issuer:	ANSSI	
	URL ro report:	https://www.commoncriteriaportal.org/files/epfiles/ANSSI-CC_2012-10fr.pdf (fr)	
	URL to security target:		
	Issuance date	2012-06-12	
Note(s)			

Carte Morpho-Citiz32, référence MC32/AT58819E/1.0.1

Name	Carte Morpho-Citiz32, référence MC32/AT58819E/1.0.1		
Applicant	SAGEM Sécurité (FR)		
Designation report	Yes		
Issuer	ANSSI		
Reference	2008/02		
URL	https://www.ssi.gouv.fr/uploads/2014/11/sscd2008-02.pdf (fr) https://www.ssi.gouv.fr/uploads/2022_2531_np.pdf (fr)		
Expiration date	2022-04-30		
CC certification report(s)	Reference:	DCSSI 2007/17	
	Issuer:	DCSSI	
	URL ro report:	https://www.commoncriteriaportal.org/files/epfiles/2007_17fr.pdf (fr)	
	URL to security target:		
	Issuance date	2007-09-24	
Note(s)			

Carte Morpho-Citiz32, référence MC32/P5CC036V1D/1.0.0	
Name	Carte Morpho-Citiz32, référence MC32/P5CC036V1D/1.0.0
Applicant	SAGEM Sécurité (FR)
Designation report	Yes
Issuer	ANSSI
Reference	2008/01
URL	https://www.ssi.gouv.fr/uploads/2014/11/sscd2008-01.pdf (fr) https://www.ssi.gouv.fr/uploads/2022_2531_np.pdf (fr)
Expiration date	2022-04-30
CC certification report(s)	Reference: DCSSI 2007/18
	Issuer: DCSSI
	URL ro report: https://www.commoncriteriaportal.org/files/epfiles/2007_18fr.pdf (fr)
	URL to security target:
	Issuance date 2007-09-24
Note(s)	

Carte VITALE 2 pour l'application Adèle, version logicielle SESAM VITALE 7.2.1	
Name	Carte VITALE 2 pour l'application Adèle, version logicielle SESAM VITALE 7.2.1
Applicant	Sagem Défense Sécurité (FR)
Designation report	Yes
Issuer	ANSSI
Reference	2006/02
URL	https://www.ssi.gouv.fr/uploads/2014/11/sscd2006-02.pdf (fr) https://www.ssi.gouv.fr/uploads/2022_2531_np.pdf (fr)
Expiration date	2022-04-30
CC certification report(s)	Reference: DCSSI 2006/10
	Issuer: DCSSI
	URL ro report: https://www.ssi.gouv.fr/uploads/IMG/certificat/dcssi_2006-10fr.pdf (fr)
	URL to security target:
	Issuance date 2006-08-30
Note(s)	

Carte VITALE 2 pour l'application Adèle, version logicielle SESAM VITALE P 2.2.0	
Name	Carte VITALE 2 pour l'application Adèle, version logicielle SESAM VITALE P 2.2.0
Applicant	Sagem Défense Sécurité (FR)
Designation report	Yes
Issuer	ANSSI
Reference	2006/04
URL	https://www.ssi.gouv.fr/uploads/2014/11/sscd2006-04.pdf (fr) https://www.ssi.gouv.fr/uploads/2022_2531_np.pdf (fr)
Expiration date	2022-04-30
CC certification report(s)	Reference: DCSSI 2006/16
	Issuer: DCSSI
	URL ro report: https://www.ssi.gouv.fr/uploads/IMG/certificat/dcssi_2006-16fr.pdf (fr)
	URL to security target:
	Issuance date 2006-10-27
Note(s)	

Carte VITALE 2 pour l'application VITALE, version logicielle SESAM VITALE 7.2.1	
Name	Carte VITALE 2 pour l'application VITALE, version logicielle SESAM VITALE 7.2.1
Applicant	Sagem Défense Sécurité (FR)
Designation report	Yes
Issuer	ANSSI
Reference	2006/03
URL	https://www.ssi.gouv.fr/uploads/2014/11/sscd2006-03.pdf (fr) https://www.ssi.gouv.fr/uploads/2022_2531_np.pdf (fr)
Expiration date	2022-04-30
CC certification report(s)	Reference: DCSSI 2006/11
	Issuer: DCSSI
	URL ro report: https://www.ssi.gouv.fr/uploads/IMG/certificat/dcssi_2006-11fr.pdf (fr)
	URL to security target:
	Issuance date 2006-08-30
Note(s)	

Carte VITALE 2 pour l'application VITALE, version logicielle SESAM VITALE P 2.2.0	
Name	Carte VITALE 2 pour l'application VITALE, version logicielle SESAM VITALE P 2.2.0
Applicant	Sagem Défense Sécurité (FR)
Designation report	Yes
Issuer	ANSSI
Reference	2006/05
URL	https://www.ssi.gouv.fr/uploads/2014/11/sscd2006-05.pdf (fr) https://www.ssi.gouv.fr/uploads/2022_2531_np.pdf (fr)
Expiration date	2022-04-30
CC certification report(s)	Reference: DCSSI 2006/17
	Issuer: DCSSI
	URL ro report: https://www.ssi.gouv.fr/uploads/IMG/certificat/dcssi_2006-17fr.pdf (fr)
	URL to security target:
	Issuance date 2006-10-27
Note(s)	

Dispositif sécurisé de création de signature électronique (Application IAS V4 sur la plateforme JavaCard ouverte MultiApp V3 masquée sur le composant M7820 A11)	
Name	Dispositif sécurisé de création de signature électronique (Application IAS V4 sur la plateforme JavaCard ouverte MultiApp V3 masquée sur le composant M7820 A11)
Applicant	Gemalto (FR)
Designation report	Yes
Issuer	ANSSI
Reference	2015/01
URL	https://www.ssi.gouv.fr/uploads/2014/11/ANSSI-SSCD_2015-01.pdf (fr) https://www.ssi.gouv.fr/uploads/2022_2531_np.pdf (fr)
Expiration date	2022-04-30
CC certification report(s)	Reference: ANSSI-CC 2014/50
	Issuer: ANSSI
	URL ro report: https://www.commoncriteriaportal.org/files/epfiles/ANSSI-CC_2014-50fr.pdf (fr)
	URL to security target:
	Issuance date 2014-07-11
Note(s)	

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

Name	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		
Applicant	Oberthur Technologies (FR)		
Designation report	Yes		
Issuer	ANSSI		
Reference	2010/07		
URL	https://www.ssi.gouv.fr/uploads/2014/11/sscd2010-07.pdf (fr) https://www.ssi.gouv.fr/uploads/2022_2531_np.pdf (fr)		
Expiration date	2023-06-30		
CC certification report(s)	Reference:	ANSSI-CC 2010/58	
	Issuer:	ANSSI	
	URL ro report:	https://www.commoncriteriaportal.org/files/epfiles/ANSSI-CC_2010-58fr.pdf (fr)	
	URL to security target:		
	Issuance date	2010-10-01	
Note(s)			

ID-One eIDAS v1.0 en configuration SSCD-2 sur les composants P60x080PVC/PVG

Name	ID-One eIDAS v1.0 en configuration SSCD-2 sur les composants P60x080PVC/PVG		
Applicant	Oberthur Technologies (FR)		
Designation report	Yes		
Issuer	ANSSI		
Reference	2016/01		
URL	https://www.ssi.gouv.fr/uploads/2014/11/sscd_2016-01.pdf (fr)		
Expiration date	2027-05-21		
CC certification report(s)	Reference:	ANSSI-CC 2016/17	
	Issuer:	ANSSI	
	URL ro report:	https://www.commoncriteriaportal.org/files/epfiles/ANSSI-CC-2016_17.pdf (fr)	
	URL to security target:		
	Issuance date	2016-05-12	
Note(s)	Article 51(1) of Regulation (EU) 910/2014 provides for that “secure signature creation devices of which the conformity has been determined in accordance with Article 3(4) of Directive 1999/93/EC shall continue to be considered to be qualified electronic signature creation devices under this Regulation until 21 May 2027”. The cancellation of such		

a determination may however occur sooner, upon revocation by the competent body designated under Article 3(4) of Directive 1999/93/EC.

ID-One eIDAS v1.0 en configuration SSCD-3 sur les composants P60x080PVC/PVG

Name	ID-One eIDAS v1.0 en configuration SSCD-3 sur les composants P60x080PVC/PVG
Applicant	Oberthur Technologies (FR)
Designation report	Yes
Issuer	ANSSI
Reference	2016/02
URL	https://www.ssi.gouv.fr/uploads/2014/11/sscd_2016-02.pdf (fr)
Expiration date	2027-05-21
CC certification report(s)	Reference: ANSSI-CC 2016/18
	Issuer: ANSSI
	URL ro report: https://www.commoncriteriaportal.org/files/epfiles/ANSSI-CC-2016_18.pdf (fr)
	URL to security target:
	Issuance date 2016-05-12
Note(s)	Article 51(1) of Regulation (EU) 910/2014 provides for that “secure signature creation devices of which the conformity has been determined in accordance with Article 3(4) of Directive 1999/93/EC shall continue to be considered to be qualified electronic signature creation devices under this Regulation until 21 May 2027”. The cancellation of such a determination may however occur sooner, upon revocation by the competent body designated under Article 3(4) of Directive 1999/93/EC.

ID-One eIDAS v1.0 en configuration SSCD-4 sur les composants P60x080PVC/PVG	
Name	ID-One eIDAS v1.0 en configuration SSCD-4 sur les composants P60x080PVC/PVG
Applicant	Oberthur Technologies (FR)
Designation report	Yes
Issuer	ANSSI
Reference	2016/03
URL	https://www.ssi.gouv.fr/uploads/2014/11/sscd_2016-03.pdf (fr)
Expiration date	2027-05-21
CC certification report(s)	Reference: ANSSI-CC 2016/19
	Issuer: ANSSI
	URL ro report: https://www.commoncriteriaportal.org/files/epfiles/ANSSI-CC-2016_19.pdf (fr)
	URL to security target:
	Issuance date 2016-05-12
Note(s)	Article 51(1) of Regulation (EU) 910/2014 provides for that “secure signature creation devices of which the conformity has been determined in accordance with Article 3(4) of Directive 1999/93/EC shall continue to be considered to be qualified electronic signature creation devices under this Regulation until 21 May 2027”. The cancellation of such a determination may however occur sooner, upon revocation by the competent body designated under Article 3(4) of Directive 1999/93/EC.

ID-One eIDAS v1.0 en configuration SSCD-5 sur les composants P60x080PVC/PVG	
Name	ID-One eIDAS v1.0 en configuration SSCD-5 sur les composants P60x080PVC/PVG
Applicant	Oberthur Technologies (FR)
Designation report	Yes
Issuer	ANSSI
Reference	2016/04
URL	https://www.ssi.gouv.fr/uploads/2014/11/sscd_2016-04.pdf (fr)
Expiration date	2027-05-21
CC certification report(s)	Reference: ANSSI-CC 2016/20
	Issuer: ANSSI
	URL ro report: https://www.commoncriteriaportal.org/files/epfiles/ANSSI-CC-2016_20.pdf (fr)
	URL to security target:
	Issuance date 2016-05-12
Note(s)	Article 51(1) of Regulation (EU) 910/2014 provides for that “secure signature creation devices of which the conformity has been determined in accordance with Article 3(4) of Directive 1999/93/EC shall continue to be considered to be qualified electronic signature creation devices under this Regulation until 21 May 2027”. The cancellation of such

a determination may however occur sooner, upon revocation by the competent body designated under Article 3(4) of Directive 1999/93/EC.

ID-One eIDAS v1.0 en configuration SSCD-6 sur les composants P60x080PVC/PVG

Name	ID-One eIDAS v1.0 en configuration SSCD-6 sur les composants P60x080PVC/PVG
Applicant	Oberthur Technologies (FR)
Designation report	Yes
Issuer	ANSSI
Reference	2016/05
URL	https://www.ssi.gouv.fr/uploads/2014/11/sscd_2016-05.pdf (fr)
Expiration date	2027-05-21
CC certification report(s)	Reference: ANSSI-CC 2016/21
	Issuer: ANSSI
	URL ro report: https://www.commoncriteriaportal.org/files/epfiles/ANSSI-CC-2016_21.pdf (fr)
	URL to security target:
	Issuance date 2016-05-12
Note(s)	Article 51(1) of Regulation (EU) 910/2014 provides for that “secure signature creation devices of which the conformity has been determined in accordance with Article 3(4) of Directive 1999/93/EC shall continue to be considered to be qualified electronic signature creation devices under this Regulation until 21 May 2027”. The cancellation of such a determination may however occur sooner, upon revocation by the competent body designated under Article 3(4) of Directive 1999/93/EC.

ID-One IAS-ECC v1.0.1 R1, applet (version 1121) chargée sur Cosmo v7.0-a/n (composants ATMEL ou NXP)	
Name	ID-One IAS-ECC v1.0.1 R1, applet (version 1121) chargée sur Cosmo v7.0-a/n (composants ATMEL ou NXP)
Applicant	Oberthur Technologies (FR)
Designation report	Yes
Issuer	ANSSI
Reference	2010/03
URL	https://www.ssi.gouv.fr/uploads/2014/11/sscd2010-03.pdf (fr)
Expiration date	2022-04-30
CC certification report(s)	Reference: ANSSI-CC 2010/36, ANSSI-CC 2010/37, ANSSI-CC 2010/38, ANSSI-CC 2010/39 (and maintenances)
	Issuer: ANSSI
	URL ro report: https://www.commoncriteriaportal.org/files/epfiles/ANSSI-CC_2010-36fr.pdf (fr) https://www.commoncriteriaportal.org/files/epfiles/ANSSI-CC_2010-37fr.pdf (fr) https://www.commoncriteriaportal.org/files/epfiles/ANSSI-CC_2010-38fr.pdf (fr) https://www.commoncriteriaportal.org/files/epfiles/ANSSI-CC_2010-39fr.pdf (fr)
	URL to security target:
	Issuance date 2010-06-29
Note(s)	

List of QSCDs

ACOS-IDv2.0 SSCD (A) CB-Comm	
Name	ACOS-IDv2.0 SSCD (A) CB-Comm
Applicant	Austria Card
Remote QSCD	No

Qualified Signature Creation Device (QSigCD)	Yes
Issuer	Agence Nationale de la Sécurité des Systèmes d'Information (ANSSI)
Reference	1728/ANSSI/SDE
URL	https://www.ssi.gouv.fr/uploads/2022_1728_np.pdf (fr)
Effective starting date	2022-07-28
Expiration date	2032-06-07
Art.30.3.(b) notified alternative certification method	
CC certification report(s)	Reference: ANSSI-CC-2022/19
	Issuer: Centre de Certification National / Agence Nationale de la Sécurité des Systèmes d'Information (ANSSI)
	URL ro report: https://www.ssi.gouv.fr/uploads/2022/06/anssi-cc-2022_19fr.pdf (fr)
	URL to security target: https://www.ssi.gouv.fr/uploads/2022/06/anssi-cible-cc-2022_19en.pdf (en)
	Issuance date 2022-06-07
Qualified Seal Creation Device (QSealCD)	Yes
Issuer	Agence Nationale de la Sécurité des Systèmes d'Information (ANSSI)
Reference	1728/ANSSI/SDE
URL	https://www.ssi.gouv.fr/uploads/2022_1728_np.pdf (fr)
Effective starting date	2022-07-28
Expiration date	2032-06-07
Art.30.3.(b) notified alternative certification method	
CC certification report(s)	Reference: ANSSI-CC-2022/19
	Issuer: Centre de Certification National / Agence Nationale de la Sécurité des Systèmes d'Information (ANSSI)
	URL ro report: https://www.ssi.gouv.fr/uploads/2022/06/anssi-cc-2022_19fr.pdf (fr)
	URL to security target: https://www.ssi.gouv.fr/uploads/2022/06/anssi-cible-cc-2022_19en.pdf (en)
	Issuance date 2022-06-07
Note(s)	

ACOS-IDv2.0 SSCD (A) CL-TC-Comm	
Name	ACOS-IDv2.0 SSCD (A) CL-TC-Comm
Applicant	Austria Card
Remote QSCD	No

Qualified Signature Creation Device (QSigCD)	Yes
Issuer	Agence Nationale de la Sécurité des Systèmes d'Information (ANSSI)
Reference	1729/ANSSI/SDE
URL	https://www.ssi.gouv.fr/uploads/2022_1729_np.pdf (fr)
Effective starting date	2022-07-28
Expiration date	2032-06-07
Art.30.3.(b) notified alternative certification method	
CC certification report(s)	Reference: ANSSI-CC-2022/20
	Issuer: Centre de Certification National / Agence Nationale de la Sécurité des Systèmes d'Information (ANSSI)
	URL ro report: https://www.ssi.gouv.fr/uploads/2022/06/anssi-cc-2022_20fr.pdf (fr)
	URL to security target: https://www.ssi.gouv.fr/uploads/2022/06/anssi-cible-cc-2022_20en.pdf (en)
	Issuance date 2022-06-07
Qualified Seal Creation Device (QSealCD)	Yes
Issuer	Agence Nationale de la Sécurité des Systèmes d'Information (ANSSI)
Reference	1729/ANSSI/SDE
URL	https://www.ssi.gouv.fr/uploads/2022_1729_np.pdf (fr)
Effective starting date	2022-07-28
Expiration date	2032-06-07
Art.30.3.(b) notified alternative certification method	
CC certification report(s)	Reference: ANSSI-CC-2022/20
	Issuer: Centre de Certification National / Agence Nationale de la Sécurité des Systèmes d'Information (ANSSI)
	URL ro report: https://www.ssi.gouv.fr/uploads/2022/06/anssi-cc-2022_20fr.pdf (fr)
	URL to security target: https://www.ssi.gouv.fr/uploads/2022/06/anssi-cible-cc-2022_20en.pdf (en)
	Issuance date 2022-06-07
Note(s)	

ACOS-IDv2.1 SSCD (A) CB-Comm (Version 2.1 SSCD (A))	
Name	ACOS-IDv2.1 SSCD (A) CB-Comm (Version 2.1 SSCD (A))
Applicant	Austria Card
Remote QSCD	No

Qualified Signature Creation Device (QSigCD)	Yes
Issuer	Agence Nationale de la Sécurité des Systèmes d'Information (ANSSI)
Reference	508/ANSSI/SDE
URL	https://www.ssi.gouv.fr/uploads/2023_508_np.pdf (fr)
Effective starting date	2023-03-29
Expiration date	2032-12-15
Art.30.3.(b) notified alternative certification method	
CC certification report(s)	Reference: ANSSI-CC-2022/64
	Issuer: Centre de Certification National / Agence Nationale de la Sécurité des Systèmes d'Information (ANSSI)
	URL ro report: https://www.ssi.gouv.fr/uploads/2022/12/anssi-cc-2022_64fr.pdf (fr)
	URL to security target: https://www.ssi.gouv.fr/uploads/2022/12/anssi-cible-cc-2022_64en.pdf (en)
	Issuance date 2022-12-15
Qualified Seal Creation Device (QSealCD)	Yes
Issuer	Agence Nationale de la Sécurité des Systèmes d'Information (ANSSI)
Reference	508/ANSSI/SDE
URL	https://www.ssi.gouv.fr/uploads/2023_508_np.pdf (fr)
Effective starting date	2023-03-29
Expiration date	2032-12-15
Art.30.3.(b) notified alternative certification method	
CC certification report(s)	Reference: ANSSI-CC-2022/64
	Issuer: Centre de Certification National / Agence Nationale de la Sécurité des Systèmes d'Information (ANSSI)
	URL ro report: https://www.ssi.gouv.fr/uploads/2022/12/anssi-cc-2022_64fr.pdf (fr)
	URL to security target: https://www.ssi.gouv.fr/uploads/2022/12/anssi-cible-cc-2022_64en.pdf (en)
	Issuance date 2022-12-15
Note(s)	

ACOS-IDv2.1 SSCD (A) CL-TC-Comm (Version 2.1 SSCD (A))	
Name	ACOS-IDv2.1 SSCD (A) CL-TC-Comm (Version 2.1 SSCD (A))
Applicant	Austria Card
Remote QSCD	No

Qualified Signature Creation Device (QSigCD)	Yes
Issuer	Agence Nationale de la Sécurité des Systèmes d'Information (ANSSI)
Reference	510/ANSSI/SDE
URL	https://www.ssi.gouv.fr/uploads/2023_510_np.pdf (fr)
Effective starting date	2023-03-29
Expiration date	2032-12-15
Art.30.3.(b) notified alternative certification method	
CC certification report(s)	Reference: ANSSI-CC-2022/65
	Issuer: Centre de Certification National / Agence Nationale de la Sécurité des Systèmes d'Information (ANSSI)
	URL ro report: https://www.ssi.gouv.fr/uploads/2022/12/anssi-cc-2022_65fr.pdf (fr)
	URL to security target: https://www.ssi.gouv.fr/uploads/2022/12/anssi-cible-cc-2022_65en.pdf (en)
	Issuance date 2022-12-15
Qualified Seal Creation Device (QSealCD)	Yes
Issuer	Agence Nationale de la Sécurité des Systèmes d'Information (ANSSI)
Reference	510/ANSSI/SDE
URL	https://www.ssi.gouv.fr/uploads/2023_510_np.pdf (fr)
Effective starting date	2023-03-29
Expiration date	2032-12-15
Art.30.3.(b) notified alternative certification method	
CC certification report(s)	Reference: ANSSI-CC-2022/65
	Issuer: Centre de Certification National / Agence Nationale de la Sécurité des Systèmes d'Information (ANSSI)
	URL ro report: https://www.ssi.gouv.fr/uploads/2022/12/anssi-cc-2022_65fr.pdf (fr)
	URL to security target: https://www.ssi.gouv.fr/uploads/2022/12/anssi-cible-cc-2022_65en.pdf (en)
	Issuance date 2022-12-15
Note(s)	

Applet ID.me 1.12 sur la plateforme IDeal Citiz v2.1	
Name	Applet ID.me 1.12 sur la plateforme IDeal Citiz v2.1
Applicant	SAFRAN IDENTITY & SECURITY
Remote QSCD	No

Qualified Signature Creation Device (QSigCD)	Yes
Issuer	Agence Nationale de Sécurité des Systèmes d'Information (ANSSI)
Reference	2447/ANSSI/SDE
URL	https://www.ssi.gouv.fr/uploads/20170519_2447.pdf (fr)
Effective starting date	2017-04-01
Expiration date	2018-02-08
Art.30.3.(b) notified alternative certification method	
CC certification report(s)	Reference: ANSSI-CC-2016/64
	Issuer: ANSSI
	URL ro report: http://www.ssi.gouv.fr/administration/certification_cc/applet-id-me-v1-12-sur-la-plateforme-ideal-citiz-v2-1/ (fr)
	URL to security target:
	Issuance date 2016-10-11
Qualified Seal Creation Device (QSealCD)	Yes
Issuer	Agence Nationale de Sécurité des Systèmes d'Information (ANSSI)
Reference	2447/ANSSI/SDE
URL	https://www.ssi.gouv.fr/uploads/20170519_2447.pdf (fr)
Effective starting date	2017-04-01
Expiration date	2022-04-01
Art.30.3.(b) notified alternative certification method	
CC certification report(s)	Reference: ANSSI-CC-2016/64
	Issuer: ANSSI
	URL ro report: http://www.ssi.gouv.fr/administration/certification_cc/applet-id-me-v1-12-sur-la-plateforme-ideal-citiz-v2-1/ (fr)
	URL to security target:
	Issuance date 2016-10-11
Note(s)	

Application ID.me 1.6-i sur Ideal Citiz 2.17-i (IDeal Citiz 2.17-i embedding ID.me 1.6-i application)	
Name	Application ID.me 1.6-i sur Ideal Citiz 2.17-i (IDeal Citiz 2.17-i embedding ID.me 1.6-i application)
Applicant	Idemia
Remote QSCD	No

Qualified Signature Creation Device (QSigCD)	Yes
Issuer	Agence Nationale de Sécurité des Systèmes d'Information (ANSSI)
Reference	314/ANSSI/SDE
URL	https://www.ssi.gouv.fr/uploads/20190121_314.pdf (fr)
Effective starting date	2019-01-21
Expiration date	2028-10-05
Art.30.3.(b) notified alternative certification method	
CC certification report(s)	Reference: ANSSI-CC-2018/44
	Issuer: ANSSI
	URL ro report: https://www.commoncriteriaportal.org/files/epfiles/anssi-cc-2018_44fr.pdf (fr)
	URL to security target: https://www.commoncriteriaportal.org/files/epfiles/anssi-cible-cc-2018_44en.pdf (en)
	Issuance date 2018-10-05
Qualified Seal Creation Device (QSealCD)	Yes
Issuer	Agence Nationale de Sécurité des Systèmes d'Information (ANSSI)
Reference	314/ANSSI/SDE
URL	https://www.ssi.gouv.fr/uploads/20190121_314.pdf (fr)
Effective starting date	2019-01-21
Expiration date	2028-10-05
Art.30.3.(b) notified alternative certification method	
CC certification report(s)	Reference: ANSSI-CC-2018/44
	Issuer: ANSSI
	URL ro report: https://www.commoncriteriaportal.org/files/epfiles/anssi-cc-2018_44fr.pdf (fr)
	URL to security target: https://www.commoncriteriaportal.org/files/epfiles/anssi-cible-cc-2018_44en.pdf (en)
	Issuance date 2018-10-05
Note(s)	

Application ID.me 1.6-i sur Ideal Citiz 2.17-i (version 1.6-i / v2.0.15.0.0)	
Name	Application ID.me 1.6-i sur Ideal Citiz 2.17-i (version 1.6-i / v2.0.15.0.0)
Applicant	Idemia
Remote QSCD	No

Qualified Signature Creation Device (QSigCD)	Yes
Issuer	Agence Nationale de Sécurité des Systèmes d'Information (ANSSI)
Reference	167/ANSSI/SDE/PSS/BQA
URL	https://www.ssi.gouv.fr/uploads/20200120_167.pdf (fr)
Effective starting date	2020-01-20
Expiration date	2028-10-05
Art.30.3.(b) notified alternative certification method	
CC certification report(s)	Reference: ANSSI-CC-2018/44; Maintenance report: ANSSI-CC-2018/44-M01
	Issuer: ANSSI
	URL ro report: https://www.commoncriteriaportal.org/files/epfiles/anssi-cc-2018_44fr.pdf (fr) https://www.ssi.gouv.fr/uploads/2018/10/anssi-cc-2018_44-m01.pdf (fr)
	URL to security target: https://www.commoncriteriaportal.org/files/epfiles/anssi-cible-cc-2018_44en.pdf (en)
	Issuance date 2018-10-05
Qualified Seal Creation Device (QSealCD)	Yes
Issuer	Agence Nationale de Sécurité des Systèmes d'Information (ANSSI)
Reference	167/ANSSI/SDE/PSS/BQA
URL	https://www.ssi.gouv.fr/uploads/20200120_167.pdf (fr)
Effective starting date	2020-01-20
Expiration date	2028-10-05
Art.30.3.(b) notified alternative certification method	
CC certification report(s)	Reference: ANSSI-CC-2018/44; Maintenance report: ANSSI-CC-2018/44-M01
	Issuer: ANSSI
	URL ro report: https://www.commoncriteriaportal.org/files/epfiles/anssi-cc-2018_44fr.pdf (fr) https://www.ssi.gouv.fr/uploads/2018/10/anssi-cc-2018_44-m01.pdf (fr)
	URL to security target: https://www.commoncriteriaportal.org/files/epfiles/anssi-cible-cc-2018_44en.pdf (en)
	Issuance date 2018-10-05
Note(s)	

BELPIC V1.8 on MultiApp V5.0 Platform V1.8 Revision 1.2	
Name	BELPIC V1.8 on MultiApp V5.0 Platform V1.8 Revision 1.2
Applicant	Thales DIS France
Remote QSCD	No

Qualified Signature Creation Device (QSigCD)	Yes
Issuer	Agence Nationale de Sécurité des Systèmes d'Information (ANSSI)
Reference	635/ANSSI/SDE
URL	https://www.ssi.gouv.fr/uploads/2023_635_np.pdf (fr)
Effective starting date	2023-04-17
Expiration date	2032-11-29
Art.30.3.(b) notified alternative certification method	
CC certification report(s)	Reference: ANSSI-CC-2022/53
	Issuer: ANSSI
	URL ro report: https://www.ssi.gouv.fr/uploads/2022/12/anssi-cc-2022_53.pdf (fr)
	URL to security target: https://www.ssi.gouv.fr/uploads/2022/12/anssi-cible-cc-2022_53en.pdf (en)
	Issuance date 2022-11-29
Qualified Seal Creation Device (QSealCD)	Yes
Issuer	Agence Nationale de Sécurité des Systèmes d'Information (ANSSI)
Reference	635/ANSSI/SDE
URL	https://www.ssi.gouv.fr/uploads/2023_635_np.pdf (fr)
Effective starting date	2023-04-17
Expiration date	2032-11-29
Art.30.3.(b) notified alternative certification method	
CC certification report(s)	Reference: ANSSI-CC-2022/53
	Issuer: ANSSI
	URL ro report: https://www.ssi.gouv.fr/uploads/2022/12/anssi-cc-2022_53.pdf (fr)
	URL to security target: https://www.ssi.gouv.fr/uploads/2022/12/anssi-cible-cc-2022_53en.pdf (en)
	Issuance date 2022-11-29
Note(s)	

Carte Belpic V1.8 applet on MultiApp V4.1 Platform	
Name	Carte Belpic V1.8 applet on MultiApp V4.1 Platform
Applicant	Thales DIS France SA
Remote QSCD	No

Qualified Signature Creation Device (QSigCD)	Yes
Issuer	Agence Nationale de Sécurité des Systèmes d'Information (ANSSI)
Reference	4584/ANSSI/SDE
URL	https://www.ssi.gouv.fr/uploads/20191202_4584.pdf (fr)
Effective starting date	2019-12-02
Expiration date	2029-08-07
Art.30.3.(b) notified alternative certification method	
CC certification report(s)	Reference: ANSSI-CC-2019/31
	Issuer: ANSSI
	URL ro report: https://www.commoncriteriaportal.org/files/epfiles/anssi-cc-2019_31fr.pdf (fr)
	URL to security target: https://www.commoncriteriaportal.org/files/epfiles/anssi-cible-cc-2019_31en.pdf (en)
	Issuance date 2019-08-07
Qualified Seal Creation Device (QSealCD)	Yes
Issuer	Agence Nationale de Sécurité des Systèmes d'Information (ANSSI)
Reference	4584/ANSSI/SDE
URL	https://www.ssi.gouv.fr/uploads/20191202_4584.pdf (fr)
Effective starting date	2019-12-02
Expiration date	2029-08-07
Art.30.3.(b) notified alternative certification method	
CC certification report(s)	Reference: ANSSI-CC-2019/31
	Issuer: ANSSI
	URL ro report: https://www.commoncriteriaportal.org/files/epfiles/anssi-cc-2019_31fr.pdf (fr)
	URL to security target: https://www.commoncriteriaportal.org/files/epfiles/anssi-cible-cc-2019_31en.pdf (en)
	Issuance date 2019-08-07
Note(s)	

Carte IAS Classic en version 4.4.2 avec serveur MOC 1.1 sur plateforme Multiapp v4.0.1	
Name	Carte IAS Classic en version 4.4.2 avec serveur MOC 1.1 sur plateforme Multiapp v4.0.1
Applicant	Gemalto SA
Remote QSCD	No

Qualified Signature Creation Device (QSigCD)	Yes
Issuer	Agence Nationale de Sécurité des Systèmes d'Information (ANSSI)
Reference	568/ANSSI/SDE/PSS/BQA
URL	https://www.ssi.gouv.fr/uploads/20190211_568.pdf (fr)
Effective starting date	2019-02-11
Expiration date	2028-06-11
Art.30.3.(b) notified alternative certification method	
CC certification report(s)	Reference: ANSSI-CC-2018/24
	Issuer: ANSSI
	URL ro report: https://www.commoncriteriaportal.org/files/epfiles/anssi-cc-2018_24fr.pdf (fr)
	URL to security target: https://www.commoncriteriaportal.org/files/epfiles/anssi-cible-cc-2018_24en.pdf (en)
	Issuance date 2018-06-11
Qualified Seal Creation Device (QSealCD)	Yes
Issuer	Agence Nationale de Sécurité des Systèmes d'Information (ANSSI)
Reference	568/ANSSI/SDE/PSS/BQA
URL	https://www.ssi.gouv.fr/uploads/20190211_568.pdf (fr)
Effective starting date	2019-02-11
Expiration date	2028-06-11
Art.30.3.(b) notified alternative certification method	
CC certification report(s)	Reference: ANSSI-CC-2018/24
	Issuer: ANSSI
	URL ro report: https://www.commoncriteriaportal.org/files/epfiles/anssi-cc-2018_24fr.pdf (fr)
	URL to security target: https://www.commoncriteriaportal.org/files/epfiles/anssi-cible-cc-2018_24en.pdf (en)
	Issuance date 2018-06-11
Note(s)	

Carte IAS Classic en version 4.4.2 avec serveur MOC 1.1 sur plateforme Multiapp v4.1	
Name	Carte IAS Classic en version 4.4.2 avec serveur MOC 1.1 sur plateforme Multiapp v4.1
Applicant	Gemalto SA
Remote QSCD	No

Qualified Signature Creation Device (QSigCD)	Yes
Issuer	Agence Nationale de Sécurité des Systèmes d'Information (ANSSI)
Reference	1385/ANSSI/SDE/PSS/BQA
URL	https://www.ssi.gouv.fr/uploads/20190329_1385.pdf (fr)
Effective starting date	2019-03-29
Expiration date	2029-01-15
Art.30.3.(b) notified alternative certification method	
CC certification report(s)	Reference: ANSSI-CC-2019/07
	Issuer: ANSSI
	URL ro report: https://www.commoncriteriaportal.org/files/epfiles/anssi-cc-2019_07fr.pdf (fr)
	URL to security target: https://www.commoncriteriaportal.org/files/epfiles/anssi-cible-cc-2019_07en.pdf (en)
	Issuance date 2019-01-16
Qualified Seal Creation Device (QSealCD)	Yes
Issuer	Agence Nationale de Sécurité des Systèmes d'Information (ANSSI)
Reference	1385/ANSSI/SDE/PSS/BQA
URL	https://www.ssi.gouv.fr/uploads/20190329_1385.pdf (fr)
Effective starting date	2019-03-29
Expiration date	2029-01-15
Art.30.3.(b) notified alternative certification method	
CC certification report(s)	Reference: ANSSI-CC-2019/07
	Issuer: ANSSI
	URL ro report: https://www.commoncriteriaportal.org/files/epfiles/anssi-cc-2019_07fr.pdf (fr)
	URL to security target: https://www.commoncriteriaportal.org/files/epfiles/anssi-cible-cc-2019_07en.pdf (en)
	Issuance date 2019-01-16
Note(s)	

Carte IAS ECC V2 sur ID-One Cosmo V8.1, version 2.0 on the NXP P60D145 component	
Name	Carte IAS ECC V2 sur ID-One Cosmo V8.1, version 2.0 on the NXP P60D145 component
Applicant	Idemia
Remote QSCD	No

Qualified Signature Creation Device (QSigCD)	Yes
Issuer	Agence Nationale de Sécurité des Systèmes d'Information (ANSSI)
Reference	initial decision: 12061/ANSSI/SDE/PSS/BQA (16.05.2018) decision update: 1447/ANSSI/SDE (29.06.2020)
URL	https://www.ssi.gouv.fr/uploads/20180516_np_anssi_sde_pss_bqa_12061_pj1_certificat-conformite_eidas_iaseccv2-idemia.vfp_.pdf (fr) https://www.ssi.gouv.fr/uploads/20200629_np_anssi_sde_pss_bqa_1447_pj-certificat-conformite-_iaseccv2-idemia.vfp_.pdf (fr)
Effective starting date	2018-05-16
Expiration date	2028-05-01
Art.30.3.(b) notified alternative certification method	
CC certification report(s)	Reference: ANSSI-CC-2018/15 (configuration compliant with SSCD-2, SSCD-3, SSCD-4, SSCD-5 and SSCD-6); ANSSI-CC-2018/16 (configuration compliant with SSCD-2, SSCD-3); ANSSI-CC-2018/17 and ANSSI-CC-2018/18 (configuration compliant with SSCD-2, SSCD-3 and SSCD-4)
	Issuer: ANSSI
	URL ro report: https://www.ssi.gouv.fr/uploads/2018/05/anssi-cc-2018_15fr.pdf (fr) https://www.ssi.gouv.fr/uploads/2018/05/anssi-cc-2018_16fr.pdf (fr) https://www.ssi.gouv.fr/uploads/2018/05/anssi-cc-2018_17fr.pdf (fr) https://www.ssi.gouv.fr/uploads/2018/05/anssi-cc-2018_18fr.pdf (fr)
	URL to security target: https://www.ssi.gouv.fr/uploads/2018/05/anssi-cible-cc-2018_15en.pdf (en) https://www.ssi.gouv.fr/uploads/2018/05/anssi-cible-cc-2018_16en.pdf (en) https://www.ssi.gouv.fr/uploads/2018/05/anssi-cible-cc-2018_17en.pdf (en) https://www.ssi.gouv.fr/uploads/2018/05/anssi-cible-cc-2018_18en.pdf (en)
	Issuance date 2018-05-04

Qualified Seal Creation Device (QSealCD)	Yes
Issuer	Agence Nationale de Sécurité des Systèmes d'Information (ANSSI)
Reference	initial decision: 12061/ANSSI/SDE/PSS/BQA (16.05.2018) decision update: 1447/ANSSI/SDE (29.06.2020)
URL	https://www.ssi.gouv.fr/uploads/20180516_np_anssi_sde_pss_bqa_12061_pj1_certificat-conformite_eidas_iaseccv2-idemia.vfp_.pdf (fr) https://www.ssi.gouv.fr/uploads/20200629_np_anssi_sde_pss_bqa_1447_pj-certificat-conformite-_iaseccv2-idemia.vfp_.pdf (fr)
Effective starting date	2018-05-16
Expiration date	2028-05-01
Art.30.3.(b) notified alternative certification method	
CC certification report(s)	Reference: ANSSI-CC-2018/15 (configuration compliant with SSCD-2, SSCD-3, SSCD-4, SSCD-5 and SSCD-6); ANSSI-CC-2018/16 (configuration compliant with SSCD-2, SSCD-3); ANSSI-CC-2018/17 and ANSSI-CC-2018/18 (configuration compliant with SSCD-2, SSCD-3 and SSCD-4)
	Issuer: ANSSI
	URL ro report: https://www.ssi.gouv.fr/uploads/2018/05/anssi-cc-2018_15fr.pdf (fr) https://www.ssi.gouv.fr/uploads/2018/05/anssi-cc-2018_16fr.pdf (fr) https://www.ssi.gouv.fr/uploads/2018/05/anssi-cc-2018_17fr.pdf (fr) https://www.ssi.gouv.fr/uploads/2018/05/anssi-cc-2018_18fr.pdf (fr)
	URL to security target: https://www.ssi.gouv.fr/uploads/2018/05/anssi-cible-cc-2018_15en.pdf (en) https://www.ssi.gouv.fr/uploads/2018/05/anssi-cible-cc-2018_16en.pdf (en) https://www.ssi.gouv.fr/uploads/2018/05/anssi-cible-cc-2018_17en.pdf (en) https://www.ssi.gouv.fr/uploads/2018/05/anssi-cible-cc-2018_18en.pdf (en)
	Issuance date 2018-05-04
Note(s)	

Carte IAS ECC V2 sur ID-One Cosmo V8.2 en version 1.3	
Name	Carte IAS ECC V2 sur ID-One Cosmo V8.2 en version 1.3
Applicant	Idemia
Remote QSCD	No

Qualified Signature Creation Device (QSigCD)	Yes
Issuer	Agence Nationale de Sécurité des Systèmes d'Information (ANSSI)
Reference	4833/ANSSI/SDE
URL	https://www.ssi.gouv.fr/uploads/20191220_4833.pdf (fr)
Effective starting date	2019-12-20
Expiration date	2029-09-17
Art.30.3.(b) notified alternative certification method	
CC certification report(s)	Reference: ANSSI-CC-2019/33
	Issuer: ANSSI
	URL ro report: https://www.commoncriteriaportal.org/files/epfiles/anssi-cc-2019_33fr.pdf (fr)
	URL to security target: https://www.commoncriteriaportal.org/files/epfiles/anssi-cible-cc-2019_33en.pdf (en)
	Issuance date 2019-09-17
	Reference: ANSSI-CC-2019/34
	Issuer: ANSSI
	URL ro report: https://www.commoncriteriaportal.org/files/epfiles/anssi-cc-2019_34fr.pdf (fr)
	URL to security target: https://www.commoncriteriaportal.org/files/epfiles/anssi-cible-cc-2019_34en.pdf (en)
	Issuance date 2019-09-17
	Reference: ANSSI-CC-2019/35
	Issuer: ANSSI
	URL ro report: https://www.commoncriteriaportal.org/files/epfiles/anssi-cc-2019_35fr.pdf (fr)
	URL to security target: https://www.commoncriteriaportal.org/files/epfiles/anssi-cible-cc-2019_35en.pdf (en)
	Issuance date 2019-09-17
	Reference: ANSSI-CC-2019/36
	Issuer: ANSSI
	URL ro report: https://www.commoncriteriaportal.org/files/epfiles/anssi-cc-2019_36fr.pdf (fr)
	URL to security target: https://www.commoncriteriaportal.org/files/epfiles/anssi-cible-cc-2019_36en.pdf (en)
	Issuance date 2019-09-17

Qualified Seal Creation Device (QSealCD)	Yes
Issuer	Agence Nationale de Sécurité des Systèmes d'Information (ANSSI)
Reference	4833/ANSSI/SDE
URL	https://www.ssi.gouv.fr/uploads/20191220_4833.pdf (fr)
Effective starting date	2019-12-20
Expiration date	2029-09-17
Art.30.3.(b) notified alternative certification method	
CC certification report(s)	Reference: ANSSI-CC-2019/33
	Issuer: ANSSI
	URL ro report: https://www.commoncriteriaportal.org/files/epfiles/anssi-cc-2019_33fr.pdf (fr)
	URL to security target: https://www.commoncriteriaportal.org/files/epfiles/anssi-cible-cc-2019_33en.pdf (en)
	Issuance date 2019-09-17
	Reference: ANSSI-CC-2019/34
	Issuer: ANSSI
	URL ro report: https://www.commoncriteriaportal.org/files/epfiles/anssi-cc-2019_34fr.pdf (fr)
	URL to security target: https://www.commoncriteriaportal.org/files/epfiles/anssi-cible-cc-2019_34en.pdf (en)
	Issuance date 2019-09-17
	Reference: ANSSI-CC-2019/35
	Issuer: ANSSI
	URL ro report: https://www.commoncriteriaportal.org/files/epfiles/anssi-cc-2019_35fr.pdf (fr)
	URL to security target: https://www.commoncriteriaportal.org/files/epfiles/anssi-cible-cc-2019_35en.pdf (en)
	Issuance date 2019-09-17
	Reference: ANSSI-CC-2019/36
	Issuer: ANSSI
	URL ro report: https://www.commoncriteriaportal.org/files/epfiles/anssi-cc-2019_36fr.pdf (fr)
	URL to security target: https://www.commoncriteriaportal.org/files/epfiles/anssi-cible-cc-2019_36en.pdf (en)
	Issuance date 2019-09-17
Note(s)	

Carte IAS ECC V2 sur ID-One Cosmo V8.2 en version 1.3, in the configuration compliant with SSCD-2, SSCD-3, and SSCD-4, on the NXP P60D145 component

Name	Carte IAS ECC V2 sur ID-One Cosmo V8.2 en version 1.3, in the configuration compliant with SSCD-2, SSCD-3, and SSCD-4, on the NXP P60D145 component
Applicant	Idemia
Remote QSCD	No

Qualified Signature Creation Device (QSigCD)	Yes
Issuer	Agence Nationale de Sécurité des Systèmes d'Information (ANSSI)
Reference	2710/ANSSI/SDE
URL	https://www.ssi.gouv.fr/uploads/20201130_np_anssi_sde_pss_bqa_2710_pj-certificat-conformite-_idemia_ias_ecc.vfp_.pdf (fr)
Effective starting date	2020-11-30
Expiration date	2030-07-09
Art.30.3.(b) notified alternative certification method	
CC certification report(s)	Reference: ANSSI-CC-2020/50
	Issuer: ANSSI
	URL ro report: https://www.ssi.gouv.fr/uploads/2020/07/anssi-cc-2020_50fr.pdf (fr)
	URL to security target: https://www.ssi.gouv.fr/uploads/2020/07/anssi-cible-cc-2020_50en.pdf (en)
	Issuance date 2020-07-09
	Reference: ANSSI-CC-2020/51
	Issuer: ANSSI
	URL ro report: https://www.ssi.gouv.fr/uploads/2020/07/anssi-cc-2020_51fr.pdf (fr)
	URL to security target: https://www.ssi.gouv.fr/uploads/2020/07/anssi-cible-cc-2020_51en.pdf (en)
	Issuance date 2020-07-09
	Reference: ANSSI-CC-2020/52
	Issuer: ANSSI
	URL ro report: https://www.ssi.gouv.fr/uploads/2020/07/anssi-cc-2020_52fr.pdf (fr)
	URL to security target: https://www.ssi.gouv.fr/uploads/2020/07/anssi-cible-cc-2020_52en.pdf (en)
	Issuance date 2020-07-09
	Reference: ANSSI-CC-2020/53
	Issuer: ANSSI
	URL ro report: https://www.ssi.gouv.fr/uploads/2020/07/anssi-cc-2020_53fr.pdf (fr)
	URL to security target: https://www.ssi.gouv.fr/uploads/2020/07/anssi-cible-cc-2020_53en.pdf (en)
	Issuance date 2020-07-09

Qualified Seal Creation Device (QSealCD)	Yes
Issuer	Agence Nationale de Sécurité des Systèmes d'Information (ANSSI)
Reference	2710/ANSSI/SDE
URL	https://www.ssi.gouv.fr/uploads/20201130_np_anssi_sde_pss_bqa_2710_pj-certificat-conformite-_idemia_ias_ecc.vfp_.pdf (fr)
Effective starting date	2020-11-30
Expiration date	2030-07-09
Art.30.3.(b) notified alternative certification method	
CC certification report(s)	Reference: ANSSI-CC-2020/50
	Issuer: ANSSI
	URL ro report: https://www.ssi.gouv.fr/uploads/2020/07/anssi-cc-2020_50fr.pdf (fr)
	URL to security target: https://www.ssi.gouv.fr/uploads/2020/07/anssi-cible-cc-2020_50en.pdf (en)
	Issuance date 2020-07-09
	Reference: ANSSI-CC-2020/51
	Issuer: ANSSI
	URL ro report: https://www.ssi.gouv.fr/uploads/2020/07/anssi-cc-2020_51fr.pdf (fr)
	URL to security target: https://www.ssi.gouv.fr/uploads/2020/07/anssi-cible-cc-2020_51en.pdf (en)
	Issuance date 2020-07-09
	Reference: ANSSI-CC-2020/52
	Issuer: ANSSI
	URL ro report: https://www.ssi.gouv.fr/uploads/2020/07/anssi-cc-2020_52fr.pdf (fr)
	URL to security target: https://www.ssi.gouv.fr/uploads/2020/07/anssi-cible-cc-2020_52en.pdf (en)
	Issuance date 2020-07-09
	Reference: ANSSI-CC-2020/53
	Issuer: ANSSI
	URL ro report: https://www.ssi.gouv.fr/uploads/2020/07/anssi-cc-2020_53fr.pdf (fr)
	URL to security target: https://www.ssi.gouv.fr/uploads/2020/07/anssi-cible-cc-2020_53en.pdf (en)
	Issuance date 2020-07-09
Note(s)	

ChipDOC P60 on JCOP 3 SECID P60 (OSB) SSCD charge sur composant P6022J VB, in version V7b4

Name	ChipDOC P60 on JCOP 3 SECID P60 (OSB) SSCD charge sur composant P6022J VB, in version V7b4		
Applicant	NXP Semiconductors		
Remote QSCD	No		
Qualified Signature Creation Device (QSigCD)	Yes		
Issuer	Agence Nationale de Sécurité des Systèmes d'Information (ANSSI)		
Reference	16361/ANSSI/SDE/PSS/BQA		
URL	https://www.ssi.gouv.fr/uploads/20180831_16361.pdf (fr)		
Effective starting date	2018-08-31		
Expiration date	2027-11-20		
Art.30.3.(b) notified alternative certification method			
CC certification report(s)	Reference:	ANSSI-CC-2017/64	
	Issuer:	ANSSI	
	URL ro report:	https://www.ssi.gouv.fr/entreprise/certification_cc/chipdoc-p60-on-jcop-3-secid-p60-osb-sscd-masque-sur-composant-p6022j-vb-v-v7b4/ (fr)	
	URL to security target:		
	Issuance date	2017-11-20	
Qualified Seal Creation Device (QSealCD)	Yes		
Issuer	Agence Nationale de Sécurité des Systèmes d'Information (ANSSI)		
Reference	16361/ANSSI/SDE/PSS/BQA		
URL	https://www.ssi.gouv.fr/uploads/20180831_16361.pdf (fr)		
Effective starting date	2018-08-31		
Expiration date	2027-11-20		
Art.30.3.(b) notified alternative certification method			
CC certification report(s)	Reference:	ANSSI-CC-2017/64	
	Issuer:	ANSSI	
	URL ro report:	https://www.ssi.gouv.fr/entreprise/certification_cc/chipdoc-p60-on-jcop-3-secid-p60-osb-sscd-masque-sur-composant-p6022j-vb-v-v7b4/ (fr)	
	URL to security target:		
	Issuance date	2017-11-20	
Note(s)			

CHIPDOC P60 ON JCOP 3 SECID P60 (OSB) SSCD chargé sur composant P6022J VB en version V7b4_2

Name	CHIPDOC P60 ON JCOP 3 SECID P60 (OSB) SSCD chargé sur composant P6022J VB en version V7b4_2		
Applicant	NXP Semiconductors		
Remote QSCD	No		
Qualified Signature Creation Device (QSigCD)	Yes		
Issuer	Agence Nationale de Sécurité des Systèmes d'Information (ANSSI)		
Reference	4828/ANSSI/SDE/PSS/BQA		
URL	https://www.ssi.gouv.fr/uploads/20191220_4828.pdf (fr)		
Effective starting date	2019-12-20		
Expiration date	2027-11-20		
Art.30.3.(b) notified alternative certification method			
CC certification report(s)	Reference:	ANSSI-CC-2017/64	
	Issuer:	ANSSI	
	URL ro report:	https://www.commoncriteriaportal.org/files/epfiles/anssi-cc-2017_64fr.pdf (fr)	
	URL to security target:	https://www.commoncriteriaportal.org/files/epfiles/anssi-cible-cc-2017_64en.pdf.pdf (en)	
	Issuance date	2017-11-20	
Qualified Seal Creation Device (QSealCD)	Yes		
Issuer	Agence Nationale de Sécurité des Systèmes d'Information (ANSSI)		
Reference	4828/ANSSI/SDE/PSS/BQA		
URL	https://www.ssi.gouv.fr/uploads/20191220_4828.pdf (fr)		
Effective starting date	2019-12-20		
Expiration date	2027-11-20		
Art.30.3.(b) notified alternative certification method			
CC certification report(s)	Reference:	ANSSI-CC-2017/64	
	Issuer:	ANSSI	
	URL ro report:	https://www.commoncriteriaportal.org/files/epfiles/anssi-cc-2017_64fr.pdf (fr)	
	URL to security target:	https://www.commoncriteriaportal.org/files/epfiles/anssi-cible-cc-2017_64en.pdf.pdf (en)	
	Issuance date	2017-11-20	
Note(s)			

CHIPDOC V2 ON JCOP 3 P60 in SSCD configuration, version V7b4_2

Name	CHIPDOC V2 ON JCOP 3 P60 in SSCD configuration, version V7b4_2		
Applicant	NXP Semiconductors		
Remote QSCD	No		
Qualified Signature Creation Device (QSigCD)	Yes		
Issuer	Agence Nationale de Sécurité des Systèmes d'Information (ANSSI)		
Reference	1829/ANSSI/SDE		
URL	https://www.ssi.gouv.fr/uploads/20200806_1829.pdf (fr)		
Effective starting date	2020-08-06		
Expiration date	2030-07-22		
Art.30.3.(b) notified alternative certification method			
CC certification report(s)	Reference:	ANSSI-CC-2020/48	
	Issuer:	ANSSI	
	URL ro report:	https://www.ssi.gouv.fr/uploads/2020/08/anssi-cc-2020_48fr.pdf (fr)	
	URL to security target:	https://www.ssi.gouv.fr/uploads/2020/08/cible-anssi-cc-2020_48.pdf (fr)	
	Issuance date	2020-07-22	
Qualified Seal Creation Device (QSealCD)	Yes		
Issuer	Agence Nationale de Sécurité des Systèmes d'Information (ANSSI)		
Reference	1829/ANSSI/SDE		
URL	https://www.ssi.gouv.fr/uploads/20200806_1829.pdf (fr)		
Effective starting date	2020-08-06		
Expiration date	2030-07-22		
Art.30.3.(b) notified alternative certification method			
CC certification report(s)	Reference:	ANSSI-CC-2020/48	
	Issuer:	ANSSI	
	URL ro report:	https://www.ssi.gouv.fr/uploads/2020/08/anssi-cc-2020_48fr.pdf (fr)	
	URL to security target:	https://www.ssi.gouv.fr/uploads/2020/08/cible-anssi-cc-2020_48.pdf (fr)	
	Issuance date	2020-07-22	
Note(s)			

ChipDoc V3.1 on JCOP 4 P71 in SSCD configuration (Version 3.1.3.52)

Name	ChipDoc V3.1 on JCOP 4 P71 in SSCD configuration (Version 3.1.3.52)	
Applicant	NXP Semiconductors	
Remote QSCD	No	
Qualified Signature Creation Device (QSigCD)	Yes	
Issuer	Agence Nationale de Sécurité des Systèmes d'Information (ANSSI)	
Reference	2246/ANSSI/SDE	
URL	https://www.ssi.gouv.fr/uploads/20201005_np_anssi_sde_pss_bqa_2246_pj-certificatconformite-chipdocv3.1_p71_sscd_nxp.vfp_.pdf (fr)	
Effective starting date	2020-10-05	
Expiration date	2030-07-30	
Art.30.3.(b) notified alternative certification method		
CC certification report(s)	Reference:	ANSSI-CC-2020/76
	Issuer:	Centre de Certification National/ Agence Nationale de la Sécurité des Systèmes d'Information (ANSSI)
	URL ro report:	https://www.ssi.gouv.fr/uploads/2020/08/anssi-cc-2020_76.pdf (fr)
	URL to security target:	https://www.ssi.gouv.fr/uploads/2020/08/anssi-cible-cc-2020_76en.pdf (en)
	Issuance date	2020-07-30

Qualified Seal Creation Device (QSealCD)	Yes
Issuer	Agence Nationale de Sécurité des Systèmes d'Information (ANSSI)
Reference	2246/ANSSI/SDE
URL	https://www.ssi.gouv.fr/uploads/20201005_np_anssi_sde_pss_bqa_2246_pj-certificatconformite-chipdocv3.1_p71_sscd_nxp.vfp.pdf (fr)
Effective starting date	2020-10-05
Expiration date	2030-07-30
Art.30.3.(b) notified alternative certification method	
CC certification report(s)	Reference: ANSSI-CC-2020/76
	Issuer: Centre de Certification National/ Agence Nationale de la Sécurité des Systèmes d'Information (ANSSI)
	URL ro report: https://www.ssi.gouv.fr/uploads/2020/08/anssi-cc-2020_76.pdf (fr)
	URL to security target: https://www.ssi.gouv.fr/uploads/2020/08/anssi-cible-cc-2020_76en.pdf (en)
	Issuance date 2020-07-30
Note(s)	

ChipDoc v3.2 on JCOP 4 P71 in SSCD configuration version 3.2.0.52	
Name	ChipDoc v3.2 on JCOP 4 P71 in SSCD configuration version 3.2.0.52
Applicant	NXP Semiconductors France
Remote QSCD	No

Qualified Signature Creation Device (QSigCD)	Yes
Issuer	Agence Nationale de la Sécurité des Systèmes d'information (ANSSI)
Reference	887/ANSSI/SDE
URL	https://www.ssi.gouv.fr/uploads/2022_887_np.pdf (fr)
Effective starting date	2022-04-11
Expiration date	2031-09-23
Art.30.3.(b) notified alternative certification method	
CC certification report(s)	Reference: ANSSI-CC-2021/20
	Issuer: Centre de Certification National / Agence Nationale de la Sécurité des Systèmes d'Information (ANSSI)
	URL ro report: https://www.ssi.gouv.fr/uploads/2021/06/anssi-cc-2021_20cdv31sscd2.pdf (fr)
	URL to security target: https://www.ssi.gouv.fr/uploads/2021/06/anssi-cible-cc-2021_20en.pdf (en)
	Issuance date 2021-06-04
	Reference: ANSSI-CC-2021/20-M01
	Issuer: Centre de Certification National / Agence Nationale de la Sécurité des Systèmes d'Information (ANSSI)
	URL ro report: https://www.ssi.gouv.fr/uploads/2021/06/anssi-cc-2021_20-m01.pdf (fr)
	URL to security target: https://www.ssi.gouv.fr/uploads/2021/06/anssi-cible-cc-2021_20en.pdf (en)
	Issuance date 2021-09-23

Qualified Seal Creation Device (QSealCD)	Yes
Issuer	Agence Nationale de la Sécurité des Systèmes d'information (ANSSI)
Reference	887/ANSSI/SDE
URL	https://www.ssi.gouv.fr/uploads/2022_887_np.pdf (fr)
Effective starting date	2022-04-11
Expiration date	2031-09-23
Art.30.3.(b) notified alternative certification method	
CC certification report(s)	Reference: ANSSI-CC-2021/20
	Issuer: Centre de Certification National / Agence Nationale de la Sécurité des Systèmes d'Information (ANSSI)
	URL ro report: https://www.ssi.gouv.fr/uploads/2021/06/anssi-cc-2021_20cdv31sscd2.pdf (fr)
	URL to security target: https://www.ssi.gouv.fr/uploads/2021/06/anssi-cible-cc-2021_20en.pdf (en)
	Issuance date 2021-06-04
	Reference: ANSSI-CC-2021/20-M01
	Issuer: Centre de Certification National / Agence Nationale de la Sécurité des Systèmes d'Information (ANSSI)
	URL ro report: https://www.ssi.gouv.fr/uploads/2021/06/anssi-cc-2021_20-m01.pdf (fr)
	URL to security target: https://www.ssi.gouv.fr/uploads/2021/06/anssi-cible-cc-2021_20en.pdf (en)
	Issuance date 2021-09-23
Note(s)	

ChipDoc v3 on JCOP 4 P71 in SSCD configuration (Version 3.0.0.52)	
Name	ChipDoc v3 on JCOP 4 P71 in SSCD configuration (Version 3.0.0.52)
Applicant	NXP Semiconductors
Remote QSCD	No

Qualified Signature Creation Device (QSigCD)	Yes
Issuer	Agence Nationale de Sécurité des Systèmes d'Information (ANSSI)
Reference	1974/ANSSI/SDE
URL	https://www.ssi.gouv.fr/uploads/20200903_1974.pdf (fr)
Effective starting date	2020-09-03
Expiration date	2030-07-30
Art.30.3.(b) notified alternative certification method	
CC certification report(s)	Reference: ANSSI-CC-2020/73
	Issuer: Centre de Certification National/ Agence Nationale de la Sécurité des Systèmes d'Information (ANSSI)
	URL ro report: https://www.ssi.gouv.fr/uploads/2020/08/anssi-cc-2020_73.pdf (fr)
	URL to security target: https://www.ssi.gouv.fr/uploads/2020/08/anssi-cible-cc-2020_73en.pdf (en)
	Issuance date 2020-07-30
Qualified Seal Creation Device (QSealCD)	Yes
Issuer	Agence Nationale de Sécurité des Systèmes d'Information (ANSSI)
Reference	1974/ANSSI/SDE
URL	https://www.ssi.gouv.fr/uploads/20200903_1974.pdf (fr)
Effective starting date	2020-09-03
Expiration date	2030-07-30
Art.30.3.(b) notified alternative certification method	
CC certification report(s)	Reference: ANSSI-CC-2020/73
	Issuer: ANSSI
	URL ro report: https://www.ssi.gouv.fr/uploads/2020/08/anssi-cc-2020_73.pdf (fr)
	URL to security target: https://www.ssi.gouv.fr/uploads/2020/08/anssi-cible-cc-2020_73en.pdf (en)
	Issuance date 2020-07-30
Note(s)	

ChipDoc V4 on JCOP 4.5 P71 in SSCD Configuration - Version 4.0.1.52	
Name	ChipDoc V4 on JCOP 4.5 P71 in SSCD Configuration - Version 4.0.1.52
Applicant	NXP Semiconductors France
Remote QSCD	No

Qualified Signature Creation Device (QSigCD)	Yes
Issuer	Agence Nationale de la Sécurité des Systèmes d'Information (ANSSI)
Reference	799/ANSSI/SDE
URL	https://www.ssi.gouv.fr/uploads/2023_799_np.pdf (fr)
Effective starting date	2023-05-10
Expiration date	2033-03-01
Art.30.3.(b) notified alternative certification method	
CC certification report(s)	Reference: ANSSI-CC-2023/12
	Issuer: Centre de Certification National / Agence National de la Sécurité des Systèmes d'Information (ANSSI)
	URL ro report: https://www.ssi.gouv.fr/uploads/2023/03/anssi-cc-2023_12_sscd.pdf (fr)
	URL to security target: https://www.ssi.gouv.fr/uploads/2023/03/anssi-cible-cc-2023_12en.pdf (en)
	Issuance date 2023-03-01
Qualified Seal Creation Device (QSealCD)	Yes
Issuer	Agence Nationale de la Sécurité des Systèmes d'Information (ANSSI)
Reference	799/ANSSI/SDE
URL	https://www.ssi.gouv.fr/uploads/2023_799_np.pdf (fr)
Effective starting date	2023-05-10
Expiration date	2033-03-01
Art.30.3.(b) notified alternative certification method	
CC certification report(s)	Reference: ANSSI-CC-2023/12
	Issuer: Centre de Certification National / Agence National de la Sécurité des Systèmes d'Information (ANSSI)
	URL ro report: https://www.ssi.gouv.fr/uploads/2023/03/anssi-cc-2023_12_sscd.pdf (fr)
	URL to security target: https://www.ssi.gouv.fr/uploads/2023/03/anssi-cible-cc-2023_12en.pdf (en)
	Issuance date 2023-03-01
Note(s)	

CombICA0 Applet v2.1 in SSCD configuration on ID-One Cosmo V9.1 platform, in the configuration compliant with SSCD-2, SSCD-3, and SSCD-4, on the IFX SLC32 component

Name	CombiCAO Applet v2.1 in SSCD configuration on ID-One Cosmo V9.1 platform, in the configuration compliant with SSCD-2, SSCD-3, and SSCD-4, on the IFX SLC32 component	
Applicant	Idemia	
Remote QSCD	No	
Qualified Signature Creation Device (QSigCD)	Yes	
Issuer	Agence Nationale de Sécurité des Systèmes d'Information (ANSSI)	
Reference	2800/ANSSI/SDE	
URL	https://www.ssi.gouv.fr/uploads/20201209_np_anssi_sde_pss_bqa_2800_pj-certificat-conformite-_sscd-sur-cosmo-v9.1-idemia.vfp_.pdf (fr)	
Effective starting date	2020-12-09	
Expiration date	2030-07-27	
Art.30.3.(b) notified alternative certification method		
CC certification report(s)	Reference:	ANSSI-CC-2020/59
	Issuer:	Centre de Certification National/ Agence Nationale de la Sécurité des Systèmes d'Information (ANSSI)
	URL ro report:	https://www.ssi.gouv.fr/uploads/2020/08/anssi-cc-2020_59fr.pdf (fr)
	URL to security target:	https://www.ssi.gouv.fr/uploads/2020/08/anssi-cible-cc-2020-59en.pdf (en)
	Issuance date	2020-07-27

Qualified Seal Creation Device (QSealCD)	Yes
Issuer	Agence Nationale de Sécurité des Systèmes d'Information (ANSSI)
Reference	2800/ANSSI/SDE
URL	https://www.ssi.gouv.fr/uploads/20201209_np_anssi_sde_pss_bqa_2800_pj-certificat-conformite-_sscd-sur-cosmo-v9.1-idemia.vfp_.pdf (fr)
Effective starting date	2020-12-09
Expiration date	2030-07-27
Art.30.3.(b) notified alternative certification method	
CC certification report(s)	Reference: ANSSI-CC-2020/59
	Issuer: Centre de Certification National/ Agence Nationale de la Sécurité des Systèmes d'Information (ANSSI)
	URL ro report: https://www.ssi.gouv.fr/uploads/2020/08/anssi-cc-2020_59fr.pdf (fr)
	URL to security target: https://www.ssi.gouv.fr/uploads/2020/08/anssi-cible-cc-2020-59en.pdf (en)
	Issuance date 2020-07-27
Note(s)	

CombiCAO Applet v2.1 in SSCD configuration on ID-One Cosmo V9.2 platform, in the configuration compliant with SSCD-2, SSCD-3, and SSCD-4, on the IFX SLC52 component

Name	CombiCAO Applet v2.1 in SSCD configuration on ID-One Cosmo V9.2 platform, in the configuration compliant with SSCD-2, SSCD-3, and SSCD-4, on the IFX SLC52 component
Applicant	Idemia
Remote QSCD	No

Qualified Signature Creation Device (QSigCD)	Yes
Issuer	Agence Nationale de Sécurité des Systèmes d'Information (ANSSI)
Reference	1977/ANSSI/SDE
URL	https://www.ssi.gouv.fr/uploads/20200903_np_anssi_sde_pss_bqa_1977_pj-certificatconformite-_sscd-sur-cosmo-v9.2-idemia.vfp_.pdf (fr)
Effective starting date	2020-09-03
Expiration date	2030-07-27
Art.30.3.(b) notified alternative certification method	
CC certification report(s)	Reference: ANSSI-CC-2020/64
	Issuer: Centre de Certification National/ Agence Nationale de la Sécurité des Systèmes d'Information (ANSSI)
	URL ro report: https://www.ssi.gouv.fr/uploads/2020/08/anssi-cc-2020_64fr.pdf (fr)
	URL to security target: https://www.ssi.gouv.fr/uploads/2020/08/anssi-cible-cc-2020-64en.pdf (en)
	Issuance date 2020-07-27
Qualified Seal Creation Device (QSealCD)	Yes
Issuer	Agence Nationale de Sécurité des Systèmes d'Information (ANSSI)
Reference	1977/ANSSI/SDE
URL	https://www.ssi.gouv.fr/uploads/20200903_np_anssi_sde_pss_bqa_1977_pj-certificatconformite-_sscd-sur-cosmo-v9.2-idemia.vfp_.pdf (fr)
Effective starting date	2020-09-03
Expiration date	2030-07-27
Art.30.3.(b) notified alternative certification method	
CC certification report(s)	Reference: ANSSI-CC-2020/64
	Issuer: Centre de Certification National/ Agence Nationale de la Sécurité des Systèmes d'Information (ANSSI)
	URL ro report: https://www.ssi.gouv.fr/uploads/2020/08/anssi-cc-2020_64fr.pdf (fr)
	URL to security target: https://www.ssi.gouv.fr/uploads/2020/08/anssi-cible-cc-2020-64en.pdf (en)
	Issuance date 2020-07-27
Note(s)	

CombICAO Applet v2.2 in SSCD configuration on Cosmo v9.1 Code SAAAAAR : 203731

Name	CombICAO Applet v2.2 in SSCD configuration on Cosmo v9.1 Code SAAAAAR : 203731
Applicant	Idemia France
Remote QSCD	No
Qualified Signature Creation Device (QSigCD)	Yes
Issuer	Agence Nationale de la Sécurité des Systèmes d'Information (ANSSI)
Reference	886/ANSSI/SDE
URL	https://www.ssi.gouv.fr/uploads/2022_886_np.pdf (fr)
Effective starting date	2022-04-11
Expiration date	2031-02-05
Art.30.3.(b) notified alternative certification method	
CC certification report(s)	Reference: ANSSI-CC-2020/59
	Issuer: Centre de Certification National / Agence Nationale de la Sécurité des Systèmes d'information (ANSSI)
	URL ro report: https://www.ssi.gouv.fr/uploads/2020/08/anssi-cc-2020_59fr.pdf (fr)
	URL to security target: https://www.ssi.gouv.fr/uploads/2020/08/anssi-cible-cc-2020-59en.pdf (en)
	Issuance date 2020-07-27
	Reference: ANSSI-CC-2020/59-M01
	Issuer: Centre de Certification National / Agence Nationale de la Sécurité des Systèmes d'information (ANSSI)
	URL ro report: https://www.ssi.gouv.fr/uploads/2020/08/anssi-cc-2020_59-m01.pdf (fr)
	URL to security target: https://www.ssi.gouv.fr/uploads/2020/08/anssi-cible-cc-2020-59en.pdf (en)
	Issuance date 2021-02-05

Qualified Seal Creation Device (QSealCD)	Yes
Issuer	Agence Nationale de la Sécurité des Systèmes d'Information (ANSSI)
Reference	886/ANSSI/SDE
URL	https://www.ssi.gouv.fr/uploads/2022_886_np.pdf (fr)
Effective starting date	2022-04-11
Expiration date	2031-02-05
Art.30.3.(b) notified alternative certification method	
CC certification report(s)	Reference: ANSSI-CC-2020/59
	Issuer: Centre de Certification National / Agence Nationale de la Sécurité des Systèmes d'information (ANSSI)
	URL ro report: https://www.ssi.gouv.fr/uploads/2020/08/anssi-cc-2020_59fr.pdf (fr)
	URL to security target: https://www.ssi.gouv.fr/uploads/2020/08/anssi-cible-cc-2020-59en.pdf (en)
	Issuance date 2020-07-27
	Reference: ANSSI-CC-2020/59-M01
	Issuer: Centre de Certification National / Agence Nationale de la Sécurité des Systèmes d'information (ANSSI)
	URL ro report: https://www.ssi.gouv.fr/uploads/2020/08/anssi-cc-2020_59-m01.pdf (fr)
	URL to security target: https://www.ssi.gouv.fr/uploads/2020/08/anssi-cible-cc-2020-59en.pdf (en)
	Issuance date 2021-02-05
Note(s)	

CombICAO Applet v3 on ID-One Cosmo X (SSCD Configuration)(SAAAAR : 203742)	
Name	CombICAO Applet v3 on ID-One Cosmo X (SSCD Configuration)(SAAAAR : 203742)
Applicant	Idemia
Remote QSCD	No

Qualified Signature Creation Device (QSigCD)	Yes
Issuer	Agence Nationale de Sécurité des Systèmes d'Information (ANSSI)
Reference	1492/ANSSI/SDE
URL	https://www.ssi.gouv.fr/uploads/2023_1492_np.pdf (fr)
Effective starting date	2023-08-16
Expiration date	2033-06-21
Art.30.3.(b) notified alternative certification method	
CC certification report(s)	Reference: ANSSI-CC-2023/29
	Issuer: Centre de Certification National / Agence National de la Sécurité des Systèmes d'Information (ANSSI)
	URL ro report: https://www.ssi.gouv.fr/uploads/2023/06/anssi-cc-2023_29fr.pdf (fr)
	URL to security target: https://www.ssi.gouv.fr/uploads/2023/06/anssi-cible-2023_29en.pdf (en)
	Issuance date 2023-06-21
Qualified Seal Creation Device (QSealCD)	Yes
Issuer	Agence Nationale de Sécurité des Systèmes d'Information (ANSSI)
Reference	1492/ANSSI/SDE
URL	https://www.ssi.gouv.fr/uploads/2023_1492_np.pdf (fr)
Effective starting date	2023-08-16
Expiration date	2033-06-21
Art.30.3.(b) notified alternative certification method	
CC certification report(s)	Reference: ANSSI-CC-2023/29
	Issuer: Centre de Certification National / Agence National de la Sécurité des Systèmes d'Information (ANSSI)
	URL ro report: https://www.ssi.gouv.fr/uploads/2023/06/anssi-cc-2023_29fr.pdf (fr)
	URL to security target: https://www.ssi.gouv.fr/uploads/2023/06/anssi-cible-2023_29en.pdf (en)
	Issuance date 2023-06-21
Note(s)	

CombICA0 Applet v3 on ID-One Cosmo X (SSCD configuration) version v3.0	
Name	CombICA0 Applet v3 on ID-One Cosmo X (SSCD configuration) version v3.0
Applicant	Idemia
Remote QSCD	No

Qualified Signature Creation Device (QSigCD)		Yes
Issuer	Agence Nationale de la Sécurité des Systèmes d'Information (ANSSI)	
Reference	976/ANSSI/SDE	
URL	https://www.ssi.gouv.fr/uploads/2022_976_np.pdf (fr)	
Effective starting date	2022-04-25	
Expiration date	2032-03-08	
Art.30.3.(b) notified alternative certification method		
CC certification report(s)	Reference:	ANSSI-CC-2022/18
	Issuer:	Centre de Certification National / Agence National de la Sécurité des Systèmes d'Information (ANSSI)
	URL ro report:	https://www.ssi.gouv.fr/uploads/2022/03/anssi-cc-2022_18.pdf (fr)
	URL to security target:	https://www.ssi.gouv.fr/uploads/2022/03/anssi-cible-cc-2022_18en.pdf (en)
	Issuance date	2022-03-08
Qualified Seal Creation Device (QSealCD)		Yes
Issuer	Agence Nationale de la Sécurité des Systèmes d'Information (ANSSI)	
Reference	976/ANSSI/SDE	
URL	https://www.ssi.gouv.fr/uploads/2022_976_np.pdf (fr)	
Effective starting date	2022-04-25	
Expiration date	2032-03-08	
Art.30.3.(b) notified alternative certification method		
CC certification report(s)	Reference:	ANSSI-CC-2022/18
	Issuer:	Centre de Certification National / Agence National de la Sécurité des Systèmes d'Information (ANSSI)
	URL ro report:	https://www.ssi.gouv.fr/uploads/2022/03/anssi-cc-2022_18.pdf (fr)
	URL to security target:	https://www.ssi.gouv.fr/uploads/2022/03/anssi-cible-cc-2022_18en.pdf (en)
	Issuance date	2022-03-08
Note(s)		

CombICA0 v2.1 and v2.2 Applet in SSCD configuration on Cosmo v9.2 Code SAAAAR : 203523 and 203731, identification du patch : 096091

Name	CombICA0 v2.1 and v2.2 Applet in SSCD configuration on Cosmo v9.2 Code SAAAAR : 203523 and 203731, identification du patch : 096091	
Applicant	Idemia France	
Remote QSCD	No	
Qualified Signature Creation Device (QSigCD)	Yes	
Issuer	Agence Nationale de la Sécurité des Systèmes d'Information (ANSSI)	
Reference	885/ANSSI/SDE	
URL	https://www.ssi.gouv.fr/uploads/2022_885_np.pdf (fr)	
Effective starting date	2022-04-11	
Expiration date	2031-02-05	
Art.30.3.(b) notified alternative certification method		
CC certification report(s)	Reference:	ANSSI-CC-2020/64
	Issuer:	Centre de Certification National / Agence Nationale de la Sécurité des Systèmes d'Information (ANSSI)
	URL ro report:	https://www.ssi.gouv.fr/uploads/2020/08/anssi-cc-2020_64fr.pdf (fr)
	URL to security target:	https://www.ssi.gouv.fr/uploads/2020/08/anssi-cible-cc-2020-64en.pdf (en)
	Issuance date	2020-07-27
	Reference:	ANSSI-CC-2020/64-M01
	Issuer:	Centre de Certification National / Agence Nationale de la Sécurité des Systèmes d'Information (ANSSI)
	URL ro report:	https://www.ssi.gouv.fr/uploads/2020/08/anssi-cc-2020_64-m01.pdf (fr)
	URL to security target:	https://www.ssi.gouv.fr/uploads/2020/08/anssi-cible-cc-2020-64en.pdf (en)
	Issuance date	2021-02-05

Qualified Seal Creation Device (QSealCD)	Yes
Issuer	Agence Nationale de la Sécurité des Systèmes d'Information (ANSSI)
Reference	885/ANSSI/SDE
URL	https://www.ssi.gouv.fr/uploads/2022_885_np.pdf (fr)
Effective starting date	2022-04-11
Expiration date	2031-02-05
Art.30.3.(b) notified alternative certification method	
CC certification report(s)	Reference: ANSSI-CC-2020/64
	Issuer: Centre de Certification National / Agence Nationale de la Sécurité des Systèmes d'Information (ANSSI)
	URL ro report: https://www.ssi.gouv.fr/uploads/2020/08/anssi-cc-2020_64fr.pdf (fr)
	URL to security target: https://www.ssi.gouv.fr/uploads/2020/08/anssi-cible-cc-2020-64en.pdf (en)
	Issuance date 2020-07-27
	Reference: ANSSI-CC-2020/64-M01
	Issuer: Centre de Certification National / Agence Nationale de la Sécurité des Systèmes d'Information (ANSSI)
	URL ro report: https://www.ssi.gouv.fr/uploads/2020/08/anssi-cc-2020_64-m01.pdf (fr)
	URL to security target: https://www.ssi.gouv.fr/uploads/2020/08/anssi-cible-cc-2020-64en.pdf (en)
	Issuance date 2021-02-05
Note(s)	

IAS Classic en version 5.0 avec MOC server v3.0 sur plateforme Multiapp v4.2 en configuration SSCD sur le composant INFINEON IFX_CCI_000010h	
Name	IAS Classic en version 5.0 avec MOC server v3.0 sur plateforme Multiapp v4.2 en configuration SSCD sur le composant INFINEON IFX_CCI_000010h
Applicant	Thales DIS
Remote QSCD	No

Qualified Signature Creation Device (QSigCD)	Yes
Issuer	Agence Nationale de Sécurité des Systèmes d'Information (ANSSI)
Reference	2745/ANSSI/SDE
URL	https://www.ssi.gouv.fr/uploads/20201203_np_anssi_sde_pss_bqa_2745_pj-certificat-conformite-iasclassic-v5.0-on-multiapp-v4.2-thales.vfp_.pdf (fr)
Effective starting date	2020-12-03
Expiration date	2030-11-09
Art.30.3.(b) notified alternative certification method	
CC certification report(s)	Reference: ANSSI-CC-2020/70
	Issuer: ANSSI
	URL ro report: https://www.ssi.gouv.fr/uploads/2020/11/anssi-cc-2020_70fr.pdf (fr)
	URL to security target: https://www.ssi.gouv.fr/uploads/2020/11/anssi-cible-cc-2020_70en.pdf (en)
	Issuance date 2020-11-09
Qualified Seal Creation Device (QSealCD)	Yes
Issuer	Agence Nationale de Sécurité des Systèmes d'Information (ANSSI)
Reference	2745/ANSSI/SDE
URL	https://www.ssi.gouv.fr/uploads/20201203_np_anssi_sde_pss_bqa_2745_pj-certificat-conformite-iasclassic-v5.0-on-multiapp-v4.2-thales.vfp_.pdf (fr)
Effective starting date	2020-12-03
Expiration date	2030-11-09
Art.30.3.(b) notified alternative certification method	
CC certification report(s)	Reference: ANSSI-CC-2020/70
	Issuer: ANSSI
	URL ro report: https://www.ssi.gouv.fr/uploads/2020/11/anssi-cc-2020_70fr.pdf (fr)
	URL to security target: https://www.ssi.gouv.fr/uploads/2020/11/anssi-cible-cc-2020_70en.pdf (en)
	Issuance date 2020-11-09
Note(s)	

IAS Classic v5.2 on MultiApp V5.0 (versions 5.2.0.A.C et 5.2.0.A.O)	
Name	IAS Classic v5.2 on MultiApp V5.0 (versions 5.2.0.A.C et 5.2.0.A.O)
Applicant	THALES DIS
Remote QSCD	No

Qualified Signature Creation Device (QSigCD)	Yes
Issuer	Agence Nationale de Sécurité des Systèmes d'Information (ANSSI)
Reference	3123/ANSSI/SDE
URL	https://www.ssi.gouv.fr/uploads/2021_3123_np.pdf (fr)
Effective starting date	2021-12-13
Expiration date	2031-11-04
Art.30.3.(b) notified alternative certification method	
CC certification report(s)	Reference: ANSSI-CC-2021/54
	Issuer: ANSSI
	URL ro report: https://www.ssi.gouv.fr/uploads/2021/11/anssi-cc-2021_54.pdf (fr)
	URL to security target: https://www.ssi.gouv.fr/uploads/2021/11/anssi-cible-cc-2021_54en.pdf (en)
	Issuance date 2021-11-04
Qualified Seal Creation Device (QSealCD)	Yes
Issuer	Agence Nationale de Sécurité des Systèmes d'Information (ANSSI)
Reference	3123/ANSSI/SDE
URL	https://www.ssi.gouv.fr/uploads/2021_3123_np.pdf (fr)
Effective starting date	2021-12-13
Expiration date	2031-11-04
Art.30.3.(b) notified alternative certification method	
CC certification report(s)	Reference: ANSSI-CC-2021/54
	Issuer: ANSSI
	URL ro report: https://www.ssi.gouv.fr/uploads/2021/11/anssi-cc-2021_54.pdf (fr)
	URL to security target: https://www.ssi.gouv.fr/uploads/2021/11/anssi-cible-cc-2021_54en.pdf (en)
	Issuance date 2021-11-04
Note(s)	

IAS ECC V2 en configuration #1 en composition sur la plateforme ouverte ID-One Cosmo v8.1-N - Large R2 masquée sur le composant NXP P6022M VB

Name	IAS ECC V2 en configuration #1 en composition sur la plateforme ouverte ID-One Cosmo v8.1-N - Large R2 masquée sur le composant NXP P6022M VB
Applicant	Idemia
Remote QSCD	No

Qualified Signature Creation Device (QSigCD)	Yes
Issuer	Agence Nationale de Sécurité des Systèmes d'Information (ANSSI)
Reference	2623/ANSSI/SDE
URL	https://www.ssi.gouv.fr/uploads/2021_2623_np.pdf (fr)
Effective starting date	2021-10-15
Expiration date	2031-06-09
Art.30.3.(b) notified alternative certification method	
CC certification report(s)	Reference: ANSSI-CC-2015/S02
	Issuer: ANSSI
	URL ro report: https://www.ssi.gouv.fr/uploads/2018/05/anssi-cc-2018_15-s02fr.pdf (fr)
	URL to security target:
	Issuance date 2021-06-09
	Reference: ANSSI-CC-2015/S01
	Issuer: ANSSI
	URL ro report: https://www.ssi.gouv.fr/uploads/2018/05/anssi-cc-2018_15-s01.pdf (fr)
	URL to security target:
	Issuance date 2019-04-04
	Reference: ANSSI-CC-2015
	Issuer: ANSSI
	URL ro report: https://www.ssi.gouv.fr/uploads/2018/05/anssi-cc-2018_15fr.pdf (fr)
	URL to security target:
	Issuance date 2018-05-04

Qualified Seal Creation Device (QSealCD)	Yes
Issuer	Agence Nationale de Sécurité des Systèmes d'Information (ANSSI)
Reference	2623/ANSSI/SDE
URL	https://www.ssi.gouv.fr/uploads/2021_2623_np.pdf (fr)
Effective starting date	2021-10-15
Expiration date	2031-06-09
Art.30.3.(b) notified alternative certification method	
CC certification report(s)	Reference: ANSSI-CC-2015/S02
	Issuer: ANSSI
	URL ro report: https://www.ssi.gouv.fr/uploads/2018/05/anssi-cc-2018_15-s02fr.pdf (fr)
	URL to security target:
	Issuance date 2021-06-09
	Reference: ANSSI-CC-2015/S01
	Issuer: ANSSI
	URL ro report: https://www.ssi.gouv.fr/uploads/2018/05/anssi-cc-2018_15-s01.pdf (fr)
	URL to security target:
	Issuance date 2019-04-04
	Reference: ANSSI-CC-2015
	Issuer: ANSSI
	URL ro report: https://www.ssi.gouv.fr/uploads/2018/05/anssi-cc-2018_15fr.pdf (fr)
	URL to security target:
	Issuance date 2018-05-04
Note(s)	

IAS ECC V2 en configuration #1 sur la plateforme ID-One Cosmo V8.2 Version 1.3 Identification F0 02 02 13	
Name	IAS ECC V2 en configuration #1 sur la plateforme ID-One Cosmo V8.2 Version 1.3 Identification F0 02 02 13
Applicant	Idemia France
Remote QSCD	No

Qualified Signature Creation Device (QSigCD)	Yes
Issuer	Agence Nationale de la Sécurité des Systèmes d'Information (ANSSI)
Reference	10/ANSSI/SDE
URL	https://www.ssi.gouv.fr/uploads/2023_10_np.pdf (fr)
Effective starting date	2023-01-02
Expiration date	2032-11-17
Art.30.3.(b) notified alternative certification method	
CC certification report(s)	Reference: ANSSI-CC-2019/33-S01
	Issuer: Centre de Certification National / Agence Nationale de la Sécurité des Systèmes d'Information (ANSSI)
	URL ro report: https://www.ssi.gouv.fr/uploads/2019/10/anssi-cc-2019_33-s01.pdf (fr)
	URL to security target: https://www.ssi.gouv.fr/uploads/2019/10/anssi-cible-cc-2019_33en.pdf (en)
	Issuance date 2022-11-17
	Reference: ANSSI-CC-2019/33
	Issuer: Centre de Certification National / Agence Nationale de la Sécurité des Systèmes d'Information (ANSSI)
	URL ro report: https://www.ssi.gouv.fr/uploads/2019/10/anssi-cc-2019_33fr.pdf (fr)
	URL to security target: https://www.ssi.gouv.fr/uploads/2019/10/anssi-cible-cc-2019_33en.pdf (en)
	Issuance date 2019-09-17

Qualified Seal Creation Device (QSealCD)	Yes
Issuer	Agence Nationale de la Sécurité des Systèmes d'Information (ANSSI)
Reference	10/ANSSI/SDE
URL	https://www.ssi.gouv.fr/uploads/2023_10_np.pdf (fr)
Effective starting date	2023-01-02
Expiration date	2032-11-17
Art.30.3.(b) notified alternative certification method	
CC certification report(s)	Reference: ANSSI-CC-2019/33-S01
	Issuer: Centre de Certification National / Agence Nationale de la Sécurité des Systèmes d'Information (ANSSI)
	URL ro report: https://www.ssi.gouv.fr/uploads/2019/10/anssi-cc-2019_33-s01.pdf (fr)
	URL to security target: https://www.ssi.gouv.fr/uploads/2019/10/anssi-cible-cc-2019_33en.pdf (en)
	Issuance date 2022-11-17
	Reference: ANSSI-CC-2019/33
	Issuer: Centre de Certification National / Agence Nationale de la Sécurité des Systèmes d'Information (ANSSI)
	URL ro report: https://www.ssi.gouv.fr/uploads/2019/10/anssi-cc-2019_33fr.pdf (fr)
	URL to security target: https://www.ssi.gouv.fr/uploads/2019/10/anssi-cible-cc-2019_33en.pdf (en)
	Issuance date 2019-09-17
Note(s)	

IAS ECC V2 en configuration #2 en composition sur la plateforme ouverte ID-One Cosmo v8.1-N - Large R2 masquée sur le composant NXP P6022M VB	
Name	IAS ECC V2 en configuration #2 en composition sur la plateforme ouverte ID-One Cosmo v8.1-N - Large R2 masquée sur le composant NXP P6022M VB
Applicant	Idemia
Remote QSCD	No

Qualified Signature Creation Device (QSigCD)	Yes
Issuer	Agence Nationale de Sécurité des Systèmes d'Information (ANSSI)
Reference	2624/ANSSI/SDE
URL	https://www.ssi.gouv.fr/uploads/2021_2624_np.pdf (fr)
Effective starting date	2021-10-15
Expiration date	2031-06-09
Art.30.3.(b) notified alternative certification method	
CC certification report(s)	Reference: ANSSI-CC-2018/16-S02
	Issuer: ANSSI
	URL ro report: https://www.ssi.gouv.fr/uploads/2018/05/anssi-cc-2018_16-s02fr.pdf (fr)
	URL to security target:
	Issuance date 2021-06-09
	Reference: ANSSI-CC-2018/16-S01
	Issuer: ANSSI
	URL ro report: https://www.ssi.gouv.fr/uploads/2018/05/anssi-cc-2018_16-s01.pdf (fr)
	URL to security target:
	Issuance date 2019-04-04
	Reference: ANSSI-CC-2018/16
	Issuer: ANSSI
	URL ro report: https://www.ssi.gouv.fr/uploads/2018/05/anssi-cc-2018_16fr.pdf (fr)
	URL to security target:
	Issuance date 2018-05-04

Qualified Seal Creation Device (QSealCD)	Yes
Issuer	Agence Nationale de Sécurité des Systèmes d'Information (ANSSI)
Reference	2624/ANSSI/SDE
URL	https://www.ssi.gouv.fr/uploads/2021_2624_np.pdf (fr)
Effective starting date	2021-10-15
Expiration date	2031-06-09
Art.30.3.(b) notified alternative certification method	
CC certification report(s)	Reference: ANSSI-CC-2018/16-S02
	Issuer: ANSSI
	URL ro report: https://www.ssi.gouv.fr/uploads/2018/05/anssi-cc-2018_16-s02fr.pdf (fr)
	URL to security target:
	Issuance date 2021-06-09
	Reference: ANSSI-CC-2018/16-S01
	Issuer: ANSSI
	URL ro report: https://www.ssi.gouv.fr/uploads/2018/05/anssi-cc-2018_16-s01.pdf (fr)
	URL to security target:
	Issuance date 2019-04-04
	Reference: ANSSI-CC-2018/16
	Issuer: ANSSI
	URL ro report: https://www.ssi.gouv.fr/uploads/2018/05/anssi-cc-2018_16fr.pdf (fr)
	URL to security target:
	Issuance date 2018-05-04
Note(s)	

IAS ECC v2 en configuration #2 sur la plateforme ID-One Cosmo v8.2 Version 1.3 identification F0 02 02 13	
Name	IAS ECC v2 en configuration #2 sur la plateforme ID-One Cosmo v8.2 Version 1.3 identification F0 02 02 13
Applicant	Idemia France
Remote QSCD	No

Qualified Signature Creation Device (QSigCD)	Yes
Issuer	Agence Nationale de la Sécurité des Systèmes d'Information (ANSSI)
Reference	11/ANSSI/SDE
URL	https://www.ssi.gouv.fr/uploads/2023_11_np.pdf (fr)
Effective starting date	2023-01-02
Expiration date	2032-11-17
Art.30.3.(b) notified alternative certification method	
CC certification report(s)	Reference: ANSSI-CC-2019/34-S01
	Issuer: Centre de Certification National / Agence Nationale de la Sécurité des Systèmes d'Information (ANSSI)
	URL ro report: https://www.ssi.gouv.fr/uploads/2019/10/anssi-cc-2019_34-s01.pdf (fr)
	URL to security target: https://www.ssi.gouv.fr/uploads/2019/10/anssi-cible-cc-2019_34en.pdf (en)
	Issuance date 2022-11-17
	Reference: ANSSI-CC-2019/34
	Issuer: Centre de Certification National / Agence Nationale de la Sécurité des Systèmes d'Information (ANSSI)
	URL ro report: https://www.ssi.gouv.fr/uploads/2019/10/anssi-cc-2019_34fr.pdf (fr)
	URL to security target: https://www.ssi.gouv.fr/uploads/2019/10/anssi-cible-cc-2019_34en.pdf (en)
	Issuance date 2019-09-17

Qualified Seal Creation Device (QSealCD)	Yes
Issuer	Agence Nationale de la Sécurité des Systèmes d'Information (ANSSI)
Reference	11/ANSSI/SDE
URL	https://www.ssi.gouv.fr/uploads/2023_11_np.pdf (fr)
Effective starting date	2023-01-02
Expiration date	2032-11-17
Art.30.3.(b) notified alternative certification method	
CC certification report(s)	Reference: ANSSI-CC-2019/34-S01
	Issuer: Centre de Certification National / Agence Nationale de la Sécurité des Systèmes d'Information (ANSSI)
	URL ro report: https://www.ssi.gouv.fr/uploads/2019/10/anssi-cc-2019_34-s01.pdf (fr)
	URL to security target: https://www.ssi.gouv.fr/uploads/2019/10/anssi-cible-cc-2019_34en.pdf (en)
	Issuance date 2022-11-17
	Reference: ANSSI-CC-2019/34
	Issuer: Centre de Certification National / Agence Nationale de la Sécurité des Systèmes d'Information (ANSSI)
	URL ro report: https://www.ssi.gouv.fr/uploads/2019/10/anssi-cc-2019_34fr.pdf (fr)
	URL to security target: https://www.ssi.gouv.fr/uploads/2019/10/anssi-cible-cc-2019_34en.pdf (en)
	Issuance date 2019-09-17
Note(s)	

IAS ECC V2 en configuration #3 en composition sur la plateforme ouverte ID-One Cosmo v8.1-N - Large R2 masquée sur le composant NXP P6022M VB	
Name	IAS ECC V2 en configuration #3 en composition sur la plateforme ouverte ID-One Cosmo v8.1-N - Large R2 masquée sur le composant NXP P6022M VB
Applicant	Idemia
Remote QSCD	No

Qualified Signature Creation Device (QSigCD)	Yes
Issuer	Agence Nationale de Sécurité des Systèmes d'Information (ANSSI)
Reference	2625/ANSSI/SDE
URL	https://www.ssi.gouv.fr/uploads/2021_2625_np.pdf (fr)
Effective starting date	2021-10-15
Expiration date	2031-06-09
Art.30.3.(b) notified alternative certification method	
CC certification report(s)	Reference: ANSSI-CC-2018/17-S02
	Issuer: ANSSI
	URL ro report: https://www.ssi.gouv.fr/uploads/2018/05/anssi-cc-2018_17-s02fr.pdf (fr)
	URL to security target:
	Issuance date 2021-06-09
	Reference: ANSSI-CC-2018/17-S01
	Issuer: ANSSI
	URL ro report: https://www.ssi.gouv.fr/uploads/2018/05/anssi-cc-2018_17-s01.pdf (fr)
	URL to security target:
	Issuance date 2019-04-04
	Reference: ANSSI-CC-2018/17
	Issuer: ANSSI
	URL ro report: https://www.ssi.gouv.fr/uploads/2018/05/anssi-cc-2018_17fr.pdf (fr)
	URL to security target:
	Issuance date 2018-05-04

Qualified Seal Creation Device (QSealCD)	Yes
Issuer	Agence Nationale de Sécurité des Systèmes d'Information (ANSSI)
Reference	2625/ANSSI/SDE
URL	https://www.ssi.gouv.fr/uploads/2021_2625_np.pdf (fr)
Effective starting date	2021-10-15
Expiration date	2031-06-09
Art.30.3.(b) notified alternative certification method	
CC certification report(s)	Reference: ANSSI-CC-2018/17-S02
	Issuer: ANSSI
	URL ro report: https://www.ssi.gouv.fr/uploads/2018/05/anssi-cc-2018_17-s02fr.pdf (fr)
	URL to security target:
	Issuance date 2021-06-09
	Reference: ANSSI-CC-2018/17-S01
	Issuer: ANSSI
	URL ro report: https://www.ssi.gouv.fr/uploads/2018/05/anssi-cc-2018_17-s01.pdf (fr)
	URL to security target:
	Issuance date 2019-04-04
	Reference: ANSSI-CC-2018/17
	Issuer: ANSSI
	URL ro report: https://www.ssi.gouv.fr/uploads/2018/05/anssi-cc-2018_17fr.pdf (fr)
	URL to security target:
	Issuance date 2018-05-04
Note(s)	

IAS ECC v2 en configuration #3 sur la plateforme ID-One Cosmo v8.2 Version 1.3 identification F0 02 02 13	
Name	IAS ECC v2 en configuration #3 sur la plateforme ID-One Cosmo v8.2 Version 1.3 identification F0 02 02 13
Applicant	Idemia France
Remote QSCD	No

Qualified Signature Creation Device (QSigCD)	Yes
Issuer	Agence Nationale de la Sécurité des Systèmes d'Information (ANSSI)
Reference	12/ANSSI/SDE
URL	https://www.ssi.gouv.fr/uploads/2023_12_np.pdf (fr)
Effective starting date	2023-01-02
Expiration date	2032-11-17
Art.30.3.(b) notified alternative certification method	
CC certification report(s)	Reference: ANSSI-CC-2019/35-S01
	Issuer: Centre de Certification National / Agence Nationale de la Sécurité des Systèmes d'Information (ANSSI)
	URL ro report: https://www.ssi.gouv.fr/uploads/2019/10/anssi-cc-2019_35-s01.pdf (fr)
	URL to security target: https://www.ssi.gouv.fr/uploads/2019/10/anssi-cible-cc-2019_35en.pdf (en)
	Issuance date 2022-11-17
	Reference: ANSSI-CC-2019/35
	Issuer: Centre de Certification National / Agence Nationale de la Sécurité des Systèmes d'Information (ANSSI)
	URL ro report: https://www.ssi.gouv.fr/uploads/2019/10/anssi-cc-2019_35fr.pdf (fr)
	URL to security target: https://www.ssi.gouv.fr/uploads/2019/10/anssi-cible-cc-2019_35en.pdf (en)
	Issuance date 2019-09-17

Qualified Seal Creation Device (QSealCD)	Yes
Issuer	Agence Nationale de la Sécurité des Systèmes d'Information (ANSSI)
Reference	12/ANSSI/SDE
URL	https://www.ssi.gouv.fr/uploads/2023_12_np.pdf (fr)
Effective starting date	2023-01-02
Expiration date	2032-11-17
Art.30.3.(b) notified alternative certification method	
CC certification report(s)	Reference: ANSSI-CC-2019/35-S01
	Issuer: Centre de Certification National / Agence Nationale de la Sécurité des Systèmes d'Information (ANSSI)
	URL ro report: https://www.ssi.gouv.fr/uploads/2019/10/anssi-cc-2019_35-s01.pdf (fr)
	URL to security target: https://www.ssi.gouv.fr/uploads/2019/10/anssi-cible-cc-2019_35en.pdf (en)
	Issuance date 2022-11-17
	Reference: ANSSI-CC-2019/35
	Issuer: Centre de Certification National / Agence Nationale de la Sécurité des Systèmes d'Information (ANSSI)
	URL ro report: https://www.ssi.gouv.fr/uploads/2019/10/anssi-cc-2019_35fr.pdf (fr)
	URL to security target: https://www.ssi.gouv.fr/uploads/2019/10/anssi-cible-cc-2019_35en.pdf (en)
	Issuance date 2019-09-17
Note(s)	

IAS ECC v2 en configuration #4 sur la plateforme ID-One Cosmo v8.2 Version 1.3 identification F0 02 02 13	
Name	IAS ECC v2 en configuration #4 sur la plateforme ID-One Cosmo v8.2 Version 1.3 identification F0 02 02 13
Applicant	Idemia France
Remote QSCD	No

Qualified Signature Creation Device (QSigCD)	Yes
Issuer	Agence Nationale de la Sécurité des Systèmes d'Information (ANSSI)
Reference	13/ANSSI/SDE
URL	https://www.ssi.gouv.fr/uploads/2023_13_np.pdf (fr)
Effective starting date	2023-01-02
Expiration date	2032-11-17
Art.30.3.(b) notified alternative certification method	
CC certification report(s)	Reference: ANSSI-CC-2019/36-S01
	Issuer: Centre de Certification National / Agence Nationale de la Sécurité des Systèmes d'Information (ANSSI)
	URL ro report: https://www.ssi.gouv.fr/uploads/2019/10/anssi-cc-2019_36-s01.pdf (fr)
	URL to security target: https://www.ssi.gouv.fr/uploads/2019/10/anssi-cible-cc-2019_36en.pdf (en)
	Issuance date 2022-11-17
	Reference: ANSSI-CC-2019/36
	Issuer: Centre de Certification National / Agence Nationale de la Sécurité des Systèmes d'Information (ANSSI)
	URL ro report: https://www.ssi.gouv.fr/uploads/2019/10/anssi-cc-2019_36fr.pdf (fr)
	URL to security target: https://www.ssi.gouv.fr/uploads/2019/10/anssi-cible-cc-2019_36en.pdf (en)
	Issuance date 2019-09-17

Qualified Seal Creation Device (QSealCD)	Yes
Issuer	Agence Nationale de la Sécurité des Systèmes d'Information (ANSSI)
Reference	13/ANSSI/SDE
URL	https://www.ssi.gouv.fr/uploads/2023_13_np.pdf (fr)
Effective starting date	2023-01-02
Expiration date	2032-11-17
Art.30.3.(b) notified alternative certification method	
CC certification report(s)	Reference: ANSSI-CC-2019/36-S01
	Issuer: Centre de Certification National / Agence Nationale de la Sécurité des Systèmes d'Information (ANSSI)
	URL ro report: https://www.ssi.gouv.fr/uploads/2019/10/anssi-cc-2019_36-s01.pdf (fr)
	URL to security target: https://www.ssi.gouv.fr/uploads/2019/10/anssi-cible-cc-2019_36en.pdf (en)
	Issuance date 2022-11-17
	Reference: ANSSI-CC-2019/36
	Issuer: Centre de Certification National / Agence Nationale de la Sécurité des Systèmes d'Information (ANSSI)
	URL ro report: https://www.ssi.gouv.fr/uploads/2019/10/anssi-cc-2019_36fr.pdf (fr)
	URL to security target: https://www.ssi.gouv.fr/uploads/2019/10/anssi-cible-cc-2019_36en.pdf (en)
	Issuance date 2019-09-17
Note(s)	

ID.me 1.28 on IDeal Citiz MOSID v2.1.1	
Name	ID.me 1.28 on IDeal Citiz MOSID v2.1.1
Applicant	SAFRAN IDENTITY & SECURITY
Remote QSCD	No

Qualified Signature Creation Device (QSigCD)	Yes
Issuer	Agence Nationale de Sécurité des Systèmes d'Information (ANSSI)
Reference	2448/ANSSI/SDE
URL	https://www.ssi.gouv.fr/uploads/20170519_np_anssi_sde_pss_bqa_2448_pj2_safran-is_certificat-conformite-eidas-id-me-1-28-ideal-citizmosid-v211_v0.vfp_.pdf (fr)
Effective starting date	2017-04-01
Expiration date	2018-02-08
Art.30.3.(b) notified alternative certification method	
CC certification report(s)	Reference: ANSSI-CC-2016/70
	Issuer: ANSSI
	URL ro report: https://www.commoncriteriaportal.org/files/epfiles/ANSSI-CC-2016_70.pdf (fr)
	URL to security target:
	Issuance date 2016-11-15
Qualified Seal Creation Device (QSealCD)	Yes
Issuer	Agence Nationale de Sécurité des Systèmes d'Information (ANSSI)
Reference	2448/ANSSI/SDE
URL	https://www.ssi.gouv.fr/uploads/20170519_np_anssi_sde_pss_bqa_2448_pj2_safran-is_certificat-conformite-eidas-id-me-1-28-ideal-citizmosid-v211_v0.vfp_.pdf (fr)
Effective starting date	2017-04-01
Expiration date	2022-04-01
Art.30.3.(b) notified alternative certification method	
CC certification report(s)	Reference: ANSSI-CC-2016/70
	Issuer: ANSSI
	URL ro report: https://www.commoncriteriaportal.org/files/epfiles/ANSSI-CC-2016_70.pdf (fr)
	URL to security target:
	Issuance date 2016-11-15
Note(s)	

ID-A v1.0 on ID-One Cosmo J	
Name	ID-A v1.0 on ID-One Cosmo J
Applicant	Idemia
Remote QSCD	No

Qualified Signature Creation Device (QSigCD)	Yes
Issuer	Agence Nationale de la Sécurité des Systèmes d'Information (ANSSI)
Reference	985/ANSSI/SDE
URL	https://www.ssi.gouv.fr/uploads/2022_985_np.pdf (fr)
Effective starting date	2022-04-25
Expiration date	2031-11-23
Art.30.3.(b) notified alternative certification method	
CC certification report(s)	Reference: ANSSI-CC-2021/57
	Issuer: Centre de Certification National / Agence Nationale de la Sécurité des Systèmes d'Information (ANSSI)
	URL ro report: https://www.ssi.gouv.fr/uploads/2021/12/anssi-cc-2021_57fr.pdf (fr)
	URL to security target: https://www.ssi.gouv.fr/uploads/2021/12/anssi-cible-2021_57en.pdf (en)
	Issuance date 2021-11-23
Qualified Seal Creation Device (QSealCD)	Yes
Issuer	Agence Nationale de la Sécurité des Systèmes d'Information (ANSSI)
Reference	985/ANSSI/SDE
URL	https://www.ssi.gouv.fr/uploads/2022_985_np.pdf (fr)
Effective starting date	2022-04-25
Expiration date	2031-11-23
Art.30.3.(b) notified alternative certification method	
CC certification report(s)	Reference: ANSSI-CC-2021/57
	Issuer: Centre de Certification National / Agence Nationale de la Sécurité des Systèmes d'Information (ANSSI)
	URL ro report: https://www.ssi.gouv.fr/uploads/2021/12/anssi-cc-2021_57fr.pdf (fr)
	URL to security target: https://www.ssi.gouv.fr/uploads/2021/12/anssi-cible-2021_57en.pdf (en)
	Issuance date 2021-11-23
Note(s)	

ID-A v1.0 on ID-ONE COSMO X	
Name	ID-A v1.0 on ID-ONE COSMO X
Applicant	Idemia
Remote QSCD	No

Qualified Signature Creation Device (QSigCD)	Yes
Issuer	Agence Nationale de Sécurité des Systèmes d'Information (ANSSI)
Reference	407/ANSSI/SDE
URL	https://www.ssi.gouv.fr/uploads/2022_407_np.pdf (fr)
Effective starting date	2022-02-22
Expiration date	2031-07-27
Art.30.3.(b) notified alternative certification method	
CC certification report(s)	Reference: ANSSI-CC-2021/36
	Issuer: Agence Nationale de Sécurité des Systèmes d'Information (ANSSI)
	URL ro report: https://www.ssi.gouv.fr/uploads/2021/08/anssi-cc-2021_36fr.pdf (fr)
	URL to security target: https://www.ssi.gouv.fr/uploads/2021/08/anssi-cible-cc-2021_36n.pdf (en)
	Issuance date 2021-07-27
Qualified Seal Creation Device (QSealCD)	Yes
Issuer	Agence Nationale de Sécurité des Systèmes d'Information (ANSSI)
Reference	407/ANSSI/SDE
URL	https://www.ssi.gouv.fr/uploads/2022_407_np.pdf (fr)
Effective starting date	2022-02-22
Expiration date	2031-07-27
Art.30.3.(b) notified alternative certification method	
CC certification report(s)	Reference: ANSSI-CC-2021/36
	Issuer: Agence Nationale de Sécurité des Systèmes d'Information (ANSSI)
	URL ro report: https://www.ssi.gouv.fr/uploads/2021/08/anssi-cc-2021_36fr.pdf (fr)
	URL to security target: https://www.ssi.gouv.fr/uploads/2021/08/anssi-cible-cc-2021_36n.pdf (en)
	Issuance date 2021-07-27
Note(s)	

ID-A v1.0 on ID-One Cosmo X Codes SAAAAAR : 417692, 417693	
Name	ID-A v1.0 on ID-One Cosmo X Codes SAAAAAR : 417692, 417693
Applicant	Idemia
Remote QSCD	No

Qualified Signature Creation Device (QSigCD)	Yes
Issuer	Agence Nationale de Sécurité des Systèmes d'Information (ANSSI)
Reference	1481/ANSSI/SDE
URL	https://www.ssi.gouv.fr/uploads/2023_1481_np.pdf (fr)
Effective starting date	2023-08-16
Expiration date	2033-06-21
Art.30.3.(b) notified alternative certification method	
CC certification report(s)	Reference: ANSSI-CC-2023/24
	Issuer: Centre de Certification National/ Agence Nationale de la Sécurité des Systèmes d'Information (ANSSI)
	URL ro report: https://www.ssi.gouv.fr/uploads/2023/06/anssi-cc-2023_24.pdf (fr)
	URL to security target: https://www.ssi.gouv.fr/uploads/2023/06/anssi-cible-2023_24en.pdf (en)
	Issuance date 2023-06-21
Qualified Seal Creation Device (QSealCD)	Yes
Issuer	Agence Nationale de Sécurité des Systèmes d'Information (ANSSI)
Reference	1481/ANSSI/SDE
URL	https://www.ssi.gouv.fr/uploads/2023_1481_np.pdf (fr)
Effective starting date	2023-08-16
Expiration date	2033-06-21
Art.30.3.(b) notified alternative certification method	
CC certification report(s)	Reference: ANSSI-CC-2023/24
	Issuer: Centre de Certification National/ Agence Nationale de la Sécurité des Systèmes d'Information (ANSSI)
	URL ro report: https://www.ssi.gouv.fr/uploads/2023/06/anssi-cc-2023_24.pdf (fr)
	URL to security target: https://www.ssi.gouv.fr/uploads/2023/06/anssi-cible-2023_24en.pdf (en)
	Issuance date 2023-06-21
Note(s)	

IDEAL CITIZ V2.17-I on Infineon M7892 B11embedding ID.me 1.6-i application	
Name	IDEAL CITIZ V2.17-I on Infineon M7892 B11embedding ID.me 1.6-i application
Applicant	Idemia
Remote QSCD	No

Qualified Signature Creation Device (QSigCD)	Yes
Issuer	Agence Nationale de Sécurité des Systèmes d'Information (ANSSI)
Reference	866/ANSSI/SDE
URL	https://www.ssi.gouv.fr/uploads/2022_866_np.pdf (fr)
Effective starting date	2022-04-11
Expiration date	2031-12-03
Art.30.3.(b) notified alternative certification method	
CC certification report(s)	Reference: ANSSI-CC-2018/44-S01
	Issuer: Agence Nationale de Sécurité des Systèmes d'Information (ANSSI)
	URL ro report: https://www.ssi.gouv.fr/uploads/2018/10/anssi-cc-2018_44-s01fr.pdf (fr)
	URL to security target:
	Issuance date 2021-12-03
	Reference: ANSSI-CC-2018/44-M01
	Issuer: Agence Nationale de Sécurité des Systèmes d'Information (ANSSI)
	URL ro report: https://www.ssi.gouv.fr/uploads/2018/10/anssi-cc-2018_44-m01.pdf (fr)
	URL to security target:
	Issuance date 2019-11-07
	Reference: ANSSI-CC-2018/44
	Issuer: Agence Nationale de Sécurité des Systèmes d'Information (ANSSI)
	URL ro report: https://www.ssi.gouv.fr/uploads/2018/10/anssi-cc-2018_44fr.pdf (fr)
	URL to security target: https://www.ssi.gouv.fr/uploads/2018/10/anssi-cible-cc-2018_44en.pdf (en)
	Issuance date 2018-10-05

Qualified Seal Creation Device (QSealCD)	Yes
Issuer	Agence Nationale de Sécurité des Systèmes d'Information (ANSSI)
Reference	866/ANSSI/SDE
URL	https://www.ssi.gouv.fr/uploads/2022_866_np.pdf (fr)
Effective starting date	2022-04-11
Expiration date	2031-12-03
Art.30.3.(b) notified alternative certification method	
CC certification report(s)	Reference: ANSSI-CC-2018/44-S01
	Issuer: Agence Nationale de Sécurité des Systèmes d'Information (ANSSI)
	URL ro report: https://www.ssi.gouv.fr/uploads/2018/10/anssi-cc-2018_44-s01fr.pdf (fr)
	URL to security target:
	Issuance date 2021-12-03
	Reference: ANSSI-CC-2018/44-M01
	Issuer: Agence Nationale de Sécurité des Systèmes d'Information (ANSSI)
	URL ro report: https://www.ssi.gouv.fr/uploads/2018/10/anssi-cc-2018_44-m01.pdf (fr)
	URL to security target:
	Issuance date 2019-11-07
	Reference: ANSSI-CC-2018/44
	Issuer: Agence Nationale de Sécurité des Systèmes d'Information (ANSSI)
	URL ro report: https://www.ssi.gouv.fr/uploads/2018/10/anssi-cc-2018_44fr.pdf (fr)
	URL to security target: https://www.ssi.gouv.fr/uploads/2018/10/anssi-cible-cc-2018_44en.pdf (en)
	Issuance date 2018-10-05
Note(s)	

IDeal Citiz v2.3-n embedding ID.me 1.6-n application (ID.me 1.6-n / 2.1.6.0.0)	
Name	IDeal Citiz v2.3-n embedding ID.me 1.6-n application (ID.me 1.6-n / 2.1.6.0.0)
Applicant	Idemia
Remote QSCD	No

Qualified Signature Creation Device (QSigCD)	Yes
Issuer	Agence Nationale de Sécurité des Systèmes d'Information (ANSSI)
Reference	4238/ANSSI/SDE/PSS/BQA
URL	https://www.ssi.gouv.fr/uploads/20191108_4238.pdf (fr)
Effective starting date	2019-11-08
Expiration date	2029-08-21
Art.30.3.(b) notified alternative certification method	
CC certification report(s)	Reference: ANSSI-CC-2019/32
	Issuer: ANSSI
	URL ro report: https://www.commoncriteriaportal.org/files/epfiles/anssi-cc-2019_32fr.pdf (fr)
	URL to security target: https://www.commoncriteriaportal.org/files/epfiles/anssi-cible-cc-2019_32en.pdf (en)
	Issuance date 2019-08-21
Qualified Seal Creation Device (QSealCD)	Yes
Issuer	Agence Nationale de Sécurité des Systèmes d'Information (ANSSI)
Reference	4238/ANSSI/SDE/PSS/BQA
URL	https://www.ssi.gouv.fr/uploads/20191108_4238.pdf (fr)
Effective starting date	2019-11-08
Expiration date	2029-08-21
Art.30.3.(b) notified alternative certification method	
CC certification report(s)	Reference: ANSSI-CC-2019/32
	Issuer: ANSSI
	URL ro report: https://www.commoncriteriaportal.org/files/epfiles/anssi-cc-2019_32fr.pdf (fr)
	URL to security target: https://www.commoncriteriaportal.org/files/epfiles/anssi-cible-cc-2019_32en.pdf (en)
	Issuance date 2019-08-21
Note(s)	

NXP ASEPCOS-CNS v1.84 in SSCD configuration on NXP P60D080PVG dual interface microcontroller	
Name	NXP ASEPCOS-CNS v1.84 in SSCD configuration on NXP P60D080PVG dual interface microcontroller
Applicant	NXP Semiconductors Germany GmbH
Remote QSCD	No

Qualified Signature Creation Device (QSigCD)	Yes
Issuer	Agence Nationale de Sécurité des Systèmes d'Information (ANSSI)
Reference	10248/ANSSI/SDE
URL	https://www.ssi.gouv.fr/uploads/20180119_10248.pdf (fr) https://www.ssi.gouv.fr/uploads/2022_2531_np.pdf (fr)
Effective starting date	2018-01-19
Expiration date	2022-12-31
Art.30.3.(b) notified alternative certification method	
CC certification report(s)	Reference: ANSSI-CC-2016/63
	Issuer: ANSSI
	URL ro report: https://www.commoncriteriaportal.org/files/epfiles/ANSSI-CC-2016_63.pdf (fr)
	URL to security target:
	Issuance date 2016-11-02
Qualified Seal Creation Device (QSealCD)	Yes
Issuer	Agence Nationale de Sécurité des Systèmes d'Information (ANSSI)
Reference	10248/ANSSI/SDE
URL	https://www.ssi.gouv.fr/uploads/20180119_10248.pdf (fr) https://www.ssi.gouv.fr/uploads/2022_2531_np.pdf (en)
Effective starting date	2018-01-19
Expiration date	2022-12-31
Art.30.3.(b) notified alternative certification method	
CC certification report(s)	Reference: ANSSI-CC-2016/63
	Issuer: ANSSI
	URL ro report: https://www.commoncriteriaportal.org/files/epfiles/ANSSI-CC-2016_63.pdf (fr)
	URL to security target:
	Issuance date 2016-11-02
Note(s)	

NXP ASECOS-CNS v1.84 in SSCD configuration with patch PL07 on NXP P60D080PVG dual interface microcontroller

Name	NXP ASECOS-CNS v1.84 in SSCD configuration with patch PL07 on NXP P60D080PVG dual interface microcontroller		
Applicant	NXP Semiconductors Germany GmbH		
Remote QSCD	No		
Qualified Signature Creation Device (QSigCD)	Yes		
Issuer	Agence Nationale de Sécurité des Systèmes d'Information (ANSSI)		
Reference	17868/ANSSI/SDE/PSS/BQA		
URL	https://www.ssi.gouv.fr/uploads/20181203_17868.pdf (fr)		
Effective starting date	2018-12-03		
Expiration date	2020-12-31		
Art.30.3.(b) notified alternative certification method			
CC certification report(s)	Reference:	ANSSI-CC-2016/63-M02	
	Issuer:	ANSSI	
	URL ro report:	https://www.ssi.gouv.fr/uploads/2016/11/anssi-cc-2016_63-m02fr.pdf (fr)	
	URL to security target:		
	Issuance date	2018-10-05	
	Reference:	ANSSI-CC-2016/63	
	Issuer:	ANSSI	
	URL ro report:	https://www.commoncriteriaportal.org/files/epfiles/ANSSI-CC-2016_63.pdf (fr)	
	URL to security target:		
	Issuance date	2016-11-02	

Qualified Seal Creation Device (QSealCD)	Yes
Issuer	Agence Nationale de Sécurité des Systèmes d'Information (ANSSI)
Reference	17868/ANSSI/SDE/PSS/BQA
URL	https://www.commoncriteriaportal.org/files/epfiles/ANSSI-CC-2016_63.pdf (fr)
Effective starting date	2018-12-03
Expiration date	2020-12-31
Art.30.3.(b) notified alternative certification method	
CC certification report(s)	Reference: ANSSI-CC-2016/63-M02
	Issuer: ANSSI
	URL ro report: https://www.ssi.gouv.fr/uploads/2016/11/anssi-cc-2016_63-m02fr.pdf (fr)
	URL to security target:
	Issuance date 2018-10-05
	Reference: ANSSI-CC-2016/63
	Issuer: ANSSI
	URL ro report: https://www.commoncriteriaportal.org/files/epfiles/ANSSI-CC-2016_63.pdf (fr)
	URL to security target:
	Issuance date 2016-11-02
Note(s)	

Produit Gemalto "IAS Classic V4.4 with MOC Server 1.1 on MultiApp V4" embarqué sur le microcontrôleur M7892 G12 Infineon Technologies AG	
Name	Produit Gemalto "IAS Classic V4.4 with MOC Server 1.1 on MultiApp V4" embarqué sur le microcontrôleur M7892 G12 Infineon Technologies AG
Applicant	Thales DIS France (previously Gemalto)
Remote QSCD	No

Qualified Signature Creation Device (QSigCD)	Yes
Issuer	Agence Nationale de Sécurité des Systèmes d'Information (ANSSI)
Reference	3341/ANSSI/SDE; 1581/ANSSI/SDE; 666/ANSSI/SDE
URL	https://www.ssi.gouv.fr/uploads/20170626_3341.pdf (fr) https://www.ssi.gouv.fr/uploads/2022_1581_np.pdf (fr) https://www.ssi.gouv.fr/uploads/2023_666_np.pdf (fr)
Effective starting date	2017-07-07
Expiration date	2027-06-16
Art.30.3.(b) notified alternative certification method	
CC certification report(s)	Reference: ANSSI-CC-2017/22 Issuer: ANSSI URL ro report: https://www.ssi.gouv.fr/uploads/2017/06/anssi_cc-2017_22.pdf (fr) URL to security target: https://www.ssi.gouv.fr/uploads/2017/06/anssi_cible2017_22en.pdf (en) Issuance date 2017-06-16
	Reference: ANSSI-CC-2017/22-S01 Issuer: ANSSI URL ro report: https://www.ssi.gouv.fr/uploads/2017/06/anssi-cc-2017_22-s01.pdf (fr) URL to security target: https://www.ssi.gouv.fr/uploads/2017/06/anssi-cible-cc-2017_22en.pdf (en) Issuance date 2022-10-21
	Reference: ANSSI-CC-2017/22-M01 Issuer: ANSSI URL ro report: https://www.ssi.gouv.fr/uploads/2017/06/anssi-cc-2017_22-m01.pdf (fr) URL to security target: https://www.ssi.gouv.fr/uploads/2017/06/anssi-cible-cc-2017_22en.pdf (en) Issuance date 2022-10-21

Qualified Seal Creation Device (QSealCD)	Yes
Issuer	Agence Nationale de Sécurité des Systèmes d'Information (ANSSI)
Reference	3341/ANSSI/SDE; 1581/ANSSI/SDE; 666/ANSSI/SDE
URL	https://www.ssi.gouv.fr/uploads/20170626_3341.pdf (fr) https://www.ssi.gouv.fr/uploads/2022_1581_np.pdf (fr) https://www.ssi.gouv.fr/uploads/2023_666_np.pdf (fr)
Effective starting date	2017-07-07
Expiration date	2027-06-16
Art.30.3.(b) notified alternative certification method	
CC certification report(s)	Reference: ANSSI-CC-2017/22
	Issuer: ANSSI
	URL ro report: https://www.ssi.gouv.fr/uploads/2017/06/anssi_cc-2017_22.pdf (fr)
	URL to security target: https://www.ssi.gouv.fr/uploads/2017/06/anssi_cible2017_22en.pdf (en)
	Issuance date 2017-06-16
	Reference: ANSSI-CC-2017/22-S01
	Issuer: ANSSI
	URL ro report: https://www.ssi.gouv.fr/uploads/2017/06/anssi-cc-2017_22-s01.pdf (fr)
	URL to security target: https://www.ssi.gouv.fr/uploads/2017/06/anssi-cible-cc-2017_22en.pdf (en)
	Issuance date 2022-10-21
	Reference: ANSSI-CC-2017/22-M01
	Issuer: ANSSI
	URL ro report: https://www.ssi.gouv.fr/uploads/2017/06/anssi-cc-2017_22-m01.pdf (fr)
	URL to security target: https://www.ssi.gouv.fr/uploads/2017/06/anssi-cible-cc-2017_22en.pdf (en)
	Issuance date 2022-10-21
Note(s)	Monitoring and maintenance of the certification performed on 21 October 2022, i.e. before the expiry date of 6 November 2022. Due to errors in the QSCD compliance certification decision, the decision has been redone and shortened to the CC certification date (2017/22-S01 and 2017/22-M01).

List of SSCDs

ACOS EMV-A04V1	
Name	ACOS EMV-A04V1
Applicant	Austria Card Plastikkarten und Ausweissysteme GmbH
Designation report	Yes
Issuer	
Reference	
URL	
Expiration date	2017-01-01
CC certification report(s)	
Note(s)	

Digitale Signatur: Sichere Signaturerstellungseinheiten CardOS V5.0 with Application for QES, V1.0	
Name	Digitale Signatur: Sichere Signaturerstellungseinheiten CardOS V5.0 with Application for QES, V1.0
Applicant	Atos IT Solutions and Services GmbH (DE)
Designation report	Yes
Issuer	Bundesamt für Sicherheit in der Informationstechnik
Reference	BSI.02136.TE.07.2013 & Nachtrag zu BSI.02136.TE.07.2013
URL	https://www.bsi.bund.de/SharedDocs/Downloads/DE/BSI/Zertifizierung/Signaturbestaetigung/02136_n01_pdf.pdf?__blob=publicationFile&v=2 (de)
Expiration date	2022-12-31
CC certification report(s)	Reference: BSI-DSZ-CC-0833-2013-MA-01
	Issuer: Bundesamt für Sicherheit in der Informationstechnik
	URL ro report: https://www.bsi.bund.de/SharedDocs/Zertifikate_CC/CC/Digitale_Signatur-Sichere_Signaturerstellungseinheiten/0833.html (de)
	URL to security target:
	Issuance date 2017-07-07
Note(s)	

MaskTech MTCOS Pro 2.1 SSCD-HPC/ST23YR80	
Name	MaskTech MTCOS Pro 2.1 SSCD-HPC/ST23YR80
Applicant	MaskTech International GmbH
Designation report	Yes
Issuer	
Reference	
URL	
Expiration date	2019-12-31
CC certification report(s)	
Note(s)	

MICARDO V3.5 R1.0 eHC V1.0 (QES)	
Name	MICARDO V3.5 R1.0 eHC V1.0 (QES)
Applicant	Sagem Orga GmbH
Designation report	Yes
Issuer	
Reference	
URL	
Expiration date	2016-12-31
CC certification report(s)	
Note(s)	

MICARDO V3.5 R1.0 eHC V1.0 (QES komplettierbar)	
Name	MICARDO V3.5 R1.0 eHC V1.0 (QES komplettierbar)
Applicant	Sagem Orga GmbH
Designation report	Yes
Issuer	
Reference	
URL	
Expiration date	2016-12-31
CC certification report(s)	
Note(s)	

MICARDO V3.5 R1.0 eHC V1.2 QESC V1.0	
Name	MICARDO V3.5 R1.0 eHC V1.2 QESC V1.0
Applicant	Sagem Orga GmbH
Designation report	Yes
Issuer	
Reference	
URL	
Expiration date	2016-12-31
CC certification report(s)	
Note(s)	

MICARDO V3.5 R1.0 eHC V1.2 QES V1.0	
Name	MICARDO V3.5 R1.0 eHC V1.2 QES V1.0
Applicant	Sagem Orga GmbH
Designation report	Yes
Issuer	
Reference	
URL	
Expiration date	2016-12-31
CC certification report(s)	
Note(s)	

MTCOS Pro v2.1 SSCD/ST23YR80	
Name	MTCOS Pro v2.1 SSCD/ST23YR80
Applicant	MaskTech International GmbH
Designation report	Yes
Issuer	
Reference	
URL	
Expiration date	2018-12-31
CC certification report(s)	
Note(s)	

STARCOS 3.4 Health HBA C1	
Name	STARCOS 3.4 Health HBA C1
Applicant	Giesecke & Devrient GmbH
Designation report	Yes
Issuer	
Reference	
URL	
Expiration date	2017-12-31
CC certification report(s)	
Note(s)	

STARCOS 3.4 Health QES C1	
Name	STARCOS 3.4 Health QES C1
Applicant	Giesecke & Devrient GmbH
Designation report	Yes
Issuer	Bundesamt für Sicherheit in der Informationstechnik
Reference	BSI.02120.TE.05.2009 & 2. Nachtrag zu BSI.02120.TE.05.2009
URL	https://www.bsi.bund.de/SharedDocs/Downloads/DE/BSI/Zertifizierung/Signaturbestaetigung/02120_pdf.pdf?__blob=publicationFile&v=1 (de) https://www.bsi.bund.de/SharedDocs/Downloads/DE/BSI/Zertifizierung/Signaturbestaetigung/02120_n02_pdf.pdf?__blob=publicationFile&v=1 (de)
Expiration date	2021-12-31
CC certification report(s)	Reference: BSI-DSZ-CC-0582-2009
	Issuer: Bundesamt für Sicherheit in der Informationstechnik
	URL ro report: https://www.bsi.bund.de/SharedDocs/Zertifikate_CC/CC/Digitale_Signatur-Sichere_Signaturerstellungseinheiten/0582.html (de)
	URL to security target:
	Issuance date 2009-04-30
Note(s)	

STARCOS 3.4 Health QES C2	
Name	STARCOS 3.4 Health QES C2
Applicant	Giesecke & Devrient GmbH
Designation report	Yes
Issuer	Bundesamt für Sicherheit in der Informationstechnik
Reference	BSI.02120.TE.05.2009 & 2. Nachtrag zu BSI.02120.TE.05.2009
URL	https://www.bsi.bund.de/SharedDocs/Downloads/DE/BSI/Zertifizierung/Signaturbestaetigung/02120_pdf.pdf?__blob=publicationFile&v=1 (de) https://www.bsi.bund.de/SharedDocs/Downloads/DE/BSI/Zertifizierung/Signaturbestaetigung/02120_n02_pdf.pdf?__blob=publicationFile&v=1 (de)
Expiration date	2021-12-31
CC certification report(s)	Reference: BSI-DSZ-CC-0582-2009
	Issuer: Bundesamt für Sicherheit in der Informationstechnik
	URL ro report: https://www.bsi.bund.de/SharedDocs/Zertifikate_CC/CC/Digitale_Signatur-Sichere_Signaturerstellungseinheiten/0582.html (de)
	URL to security target:
	Issuance date 2009-04-30
Note(s)	

STARCOS 3.5 ID ECC C1	
Name	STARCOS 3.5 ID ECC C1
Applicant	Giesecke & Devrient GmbH
Designation report	Yes
Issuer	
Reference	
URL	
Expiration date	2018-12-31
CC certification report(s)	
Note(s)	

STARCOS 3.5 ID ECC C1R	
Name	STARCOS 3.5 ID ECC C1R
Applicant	Giesecke+Devrient Mobile Security GmbH (change of name)
Designation report	Yes
Issuer	
Reference	SRC.00021.TE.05.2013
URL	https://src-zert.de/en/portfolio-item/qscd-gieseckedevrient-mobile-security-gmbh-starcos-3-5-id-ecc-c1r/ (en)
Expiration date	2023-12-31
CC certification report(s)	
Note(s)	

STARCOS 3.5 ID GCC C1	
Name	STARCOS 3.5 ID GCC C1
Applicant	Giesecke & Devrient GmbH
Designation report	Yes
Issuer	
Reference	
URL	
Expiration date	2016-12-31
CC certification report(s)	
Note(s)	

STARCOS 3.5 ID GCC C1R	
Name	STARCOS 3.5 ID GCC C1R
Applicant	Giesecke+Devrient Mobile Security GmbH (change of name)
Designation report	Yes
Issuer	
Reference	SRC.00014.TE.02.2012
URL	https://src-zert.de/en/portfolio-item/qscd-gieseckedevrient-mobile-security-gmbh-starcos-3-5-id-gcc-c1r/ (en)
Expiration date	2023-12-31
CC certification report(s)	
Note(s)	

STARCOS 3.5 ID GCC C2	
Name	STARCOS 3.5 ID GCC C2
Applicant	Giesecke+Devrient Mobile Security GmbH (change of name)
Designation report	Yes
Issuer	
Reference	SRC.00012.TE.05.2013
URL	https://src-zert.de/en/portfolio-item/qscd-gieseckedevrient-mobile-security-gmbh-starcos-3-5-id-gcc-c2/ (en)
Expiration date	2023-12-31
CC certification report(s)	
Note(s)	

STARCOS 3.5 ID GCC C2R	
Name	STARCOS 3.5 ID GCC C2R
Applicant	Giesecke+Devrient Mobile Security GmbH (change of name)
Designation report	Yes
Issuer	
Reference	SRC.00022.TE.11.2014
URL	https://src-zert.de/en/portfolio-item/qscd-gieseckedevrient-mobile-security-gmbh-starcos-3-5-id-gcc-c2r/ (en)
Expiration date	2023-12-31
CC certification report(s)	
Note(s)	

STARCOS 3.6 QES C1	
Name	STARCOS 3.6 QES C1
Applicant	Giesecke+Devrient Mobile Security GmbH (change of name)
Designation report	Yes
Issuer	
Reference	SRC.00025.TE.06.2016
URL	https://src-zert.de/en/portfolio-item/qscd-gieseckedevrient-mobile-security-gmbh-starcos-3-6-qes-c1/ (en)
Expiration date	2022-12-31
CC certification report(s)	
Note(s)	

TCOS 3.0 Signature Card, Version 1.1	
Name	TCOS 3.0 Signature Card, Version 1.1
Applicant	T-Systems Enterprise Service GmbH
Designation report	Yes
Issuer	
Reference	
URL	
Expiration date	2017-12-31
CC certification report(s)	
Note(s)	Expiration dates: - Use outside a trust center: 30.06.2016 - Use inside a trust center: 31.12.2017

TCOS 3.0 Signature Card Version 2.0 Release 1/SLE78CLX1440P	
Name	TCOS 3.0 Signature Card Version 2.0 Release 1/SLE78CLX1440P
Applicant	T-Systems International GmbH
Designation report	Yes
Issuer	
Reference	SRC.00016.TE.11.2012 & Nachtrag zu SRC.00016.TE.11.2012
URL	
Expiration date	2020-12-31
CC certification report(s)	
Note(s)	

TCOS Health Professional Card Version 2.0 Release1/SLE78CLX1440P	
Name	TCOS Health Professional Card Version 2.0 Release1/SLE78CLX1440P
Applicant	T-Systems International GmbH
Designation report	Yes
Issuer	
Reference	SRC.00023.TE.04.2016
URL	https://src-zert.de/en/portfolio-item/qscd-t-systems-international-gmbh-tcos-health-professional-card-version-2-0-release-1-sle78clx1440p/ (en)
Expiration date	2022-12-31
CC certification report(s)	
Note(s)	

TCOS Identity Card Version 1.0 Release 1/P5CD128/145	
Name	TCOS Identity Card Version 1.0 Release 1/P5CD128/145
Applicant	T-Systems International GmbH
Designation report	Yes
Issuer	
Reference	SRC.00007.TE.10.2010
URL	https://src-zert.de/en/portfolio-item/qscd-t-systems-international-gmbh-tcos-identity-card-version-1-0-release-1-p5cd128-145/ (en)
Expiration date	2022-12-31
CC certification report(s)	
Note(s)	

TCOS Identity Card Version 1.0 Release 1/SLE78CLX1440P	
Name	TCOS Identity Card Version 1.0 Release 1/SLE78CLX1440P
Applicant	T-Systems International GmbH
Designation report	Yes
Issuer	
Reference	SRC.00006.TE.11.2010
URL	https://src-zert.de/en/portfolio-item/qscd-t-systems-international-gmbh-tcos-identity-card-version-1-0-release-1-sle78clx1440p/ (en)
Expiration date	2022-12-31
CC certification report(s)	
Note(s)	

TCOS Identity Card Version 1.0 Release 2/SLE78CLX1440P	
Name	TCOS Identity Card Version 1.0 Release 2/SLE78CLX1440P
Applicant	T-Systems International GmbH
Designation report	Yes
Issuer	
Reference	SRC.00017.TE.11.2012
URL	https://src-zert.de/en/portfolio-item/qscd-t-systems-international-gmbh-tcos-identity-card-version-1-0-release-2-sle78clx1440p/ (en)
Expiration date	2020-12-31
CC certification report(s)	
Note(s)	

TCOS Identity Card Version 1.1 Release 1/P60D144	
Name	TCOS Identity Card Version 1.1 Release 1/P60D144
Applicant	T-Systems International GmbH
Designation report	Yes
Issuer	
Reference	SRC.00018.TE.12.2012
URL	https://src-zert.de/en/portfolio-item/qscd-t-systems-international-gmbh-tcos-identity-card-version-1-1-release-1-p60d144/ (en)
Expiration date	2023-12-31
CC certification report(s)	
Note(s)	

TCOS Identity Card Version 1.1 Release 2/P60D144	
Name	TCOS Identity Card Version 1.1 Release 2/P60D144
Applicant	T-Systems International GmbH
Designation report	Yes
Issuer	
Reference	SRC.00024.TE.05.2016
URL	https://src-zert.de/en/portfolio-item/qscd-t-systems-international-gmbh-tcos-identity-card-version-1-1-release-2-p60d144/ (en)
Expiration date	2023-12-31
CC certification report(s)	
Note(s)	

TCOS Residence Permit Card Version 1.0 Release 1/SLE78CLX1440P	
Name	TCOS Residence Permit Card Version 1.0 Release 1/SLE78CLX1440P
Applicant	T-Systems International GmbH
Designation report	Yes
Issuer	Bundesamt für Sicherheit in der Informationstechnik
Reference	BSI.02131.TE.08.2011 & 2. Nachtrag zu BSI.02131.TE.08.2011
URL	https://www.bsi.bund.de/SharedDocs/Downloads/DE/BSI/Zertifizierung/Signaturbestaetigung/02131_pdf.pdf?__blob=publicationFile (de) https://www.bsi.bund.de/SharedDocs/Downloads/DE/BSI/Zertifizierung/Signaturbestaetigung/02131_n02_pdf.pdf?__blob=publicationFile&v=2 (de)
Expiration date	2023-12-31
CC certification report(s)	Reference: BSI-DSZ-CC-0729-2011
	Issuer: Bundesamt für Sicherheit in der Informationstechnik
	URL ro report: https://www.bsi.bund.de/SharedDocs/Zertifikate_CC/CC/Hoheitliche_Dokumente-IC_mit_Anwendung/0729.html (de)
	URL to security target:
	Issuance date 2011-08-25
Note(s)	

TCOS Residence Permit Card Version 1.0 Release 2/SLE78CLX1440P	
Name	TCOS Residence Permit Card Version 1.0 Release 2/SLE78CLX1440P
Applicant	T-Systems International GmbH
Designation report	Yes
Issuer	Bundesamt für Sicherheit in der Informationstechnik
Reference	BSI.02131.TE.08.2011 & 2. Nachtrag zu BSI.02131.TE.08.2011
URL	https://www.bsi.bund.de/SharedDocs/Downloads/DE/BSI/Zertifizierung/Signaturbestaetigung/02131_pdf.pdf?__blob=publicationFile (de) https://www.bsi.bund.de/SharedDocs/Downloads/DE/BSI/Zertifizierung/Signaturbestaetigung/02131_n02_pdf.pdf?__blob=publicationFile&v=2 (de)
Expiration date	2023-12-31
CC certification report(s)	Reference: BSI-DSZ-CC-0729-2011-MA-01
	Issuer: Bundesamt für Sicherheit in der Informationstechnik
	URL ro report: https://www.bsi.bund.de/SharedDocs/Zertifikate_CC/CC/Hoheitliche_Dokumente-IC_mit_Anwendung/0729.html (de)
	URL to security target:
	Issuance date 2013-11-27
Note(s)	

TCOS Residence Permit Card Version 1.1 Release 1/SLE78CLX1440P	
Name	TCOS Residence Permit Card Version 1.1 Release 1/SLE78CLX1440P
Applicant	T-Systems International GmbH
Designation report	Yes
Issuer	
Reference	SRC.00019.TE.11.2013
URL	https://src-zert.de/en/portfolio-item/qscd-t-systems-international-gmbh-tcos-residence-permit-card-version-1-1-release-1-sle78clx1440p/ (en)
Expiration date	2020-12-31
CC certification report(s)	
Note(s)	

ZKA Banking Signature Card, Version 6.6	
Name	ZKA Banking Signature Card, Version 6.6
Applicant	Giesecke & Devrient GmbH
Designation report	Yes
Issuer	
Reference	
URL	
Expiration date	2016-12-31
CC certification report(s)	
Note(s)	

ZKA Banking Signature Card, Version 7.1	
Name	ZKA Banking Signature Card, Version 7.1
Applicant	Giesecke & Devrient GmbH
Designation report	Yes
Issuer	
Reference	
URL	
Expiration date	2016-12-31
CC certification report(s)	
Note(s)	

ZKA Banking Signature Card, Version 7.1.1	
Name	ZKA Banking Signature Card, Version 7.1.1
Applicant	Giesecke & Devrient GmbH
Designation report	Yes
Issuer	
Reference	
URL	
Expiration date	2016-12-31
CC certification report(s)	
Note(s)	

ZKA Banking Signature Card, Version 7.1.2	
Name	ZKA Banking Signature Card, Version 7.1.2
Applicant	Giesecke & Devrient GmbH
Designation report	Yes
Issuer	
Reference	
URL	
Expiration date	2016-12-31
CC certification report(s)	
Note(s)	

ZKA Banking Signature Card, Version 7.1.3	
Name	ZKA Banking Signature Card, Version 7.1.3
Applicant	Giesecke & Devrient GmbH
Designation report	Yes
Issuer	
Reference	
URL	
Expiration date	2016-12-31
CC certification report(s)	
Note(s)	

ZKA Banking Signature Card, Version 7.1.4	
Name	ZKA Banking Signature Card, Version 7.1.4
Applicant	Giesecke & Devrient GmbH
Designation report	Yes
Issuer	
Reference	
URL	
Expiration date	2016-12-31
CC certification report(s)	
Note(s)	

ZKA Banking Signature Card, Version 7.2.1	
Name	ZKA Banking Signature Card, Version 7.2.1
Applicant	Giesecke & Devrient GmbH
Designation report	Yes
Issuer	
Reference	
URL	
Expiration date	2016-12-31
CC certification report(s)	
Note(s)	

ZKA Banking Signature Card, Version 7.2.2	
Name	ZKA Banking Signature Card, Version 7.2.2
Applicant	Giesecke & Devrient GmbH
Designation report	Yes
Issuer	
Reference	
URL	
Expiration date	2016-12-31
CC certification report(s)	
Note(s)	

ZKA Banking Signature Card, Version 7.2.3	
Name	ZKA Banking Signature Card, Version 7.2.3
Applicant	Giesecke & Devrient GmbH
Designation report	Yes
Issuer	
Reference	
URL	
Expiration date	2016-12-31
CC certification report(s)	
Note(s)	

ZKA Banking Signature Card, Version 7.6	
Name	ZKA Banking Signature Card, Version 7.6
Applicant	Giesecke & Devrient GmbH
Designation report	Yes
Issuer	
Reference	
URL	
Expiration date	2017-12-31
CC certification report(s)	
Note(s)	

ZKA SECCOS Sig V2.6.4 R1.1	
Name	ZKA SECCOS Sig V2.6.4 R1.1
Applicant	Sagem Orga GmbH
Designation report	Yes
Issuer	
Reference	
URL	
Expiration date	2016-12-31
CC certification report(s)	
Note(s)	

ZKA SECCOS Sig V2.6.4 R1.1.1	
Name	ZKA SECCOS Sig V2.6.4 R1.1.1
Applicant	Sagem Orga GmbH
Designation report	Yes
Issuer	
Reference	
URL	
Expiration date	2016-12-31
CC certification report(s)	
Note(s)	

ZKA SECCOS Sig V2.6.4 R1.1.1.1 (LC)	
Name	ZKA SECCOS Sig V2.6.4 R1.1.1.1 (LC)
Applicant	Sagem Orga GmbH
Designation report	Yes
Issuer	
Reference	
URL	
Expiration date	2016-12-31
CC certification report(s)	
Note(s)	

ZKA SECCOS Sig V2.6.4 R1.1.1 (LC)	
Name	ZKA SECCOS Sig V2.6.4 R1.1.1 (LC)
Applicant	Sagem Orga GmbH
Designation report	Yes
Issuer	
Reference	
URL	
Expiration date	2016-12-31
CC certification report(s)	
Note(s)	

ZKA SECCOS Sig v2.6.4 R1.1.2	
Name	ZKA SECCOS Sig v2.6.4 R1.1.2
Applicant	Sagem Orga GmbH
Designation report	Yes
Issuer	
Reference	
URL	
Expiration date	2016-12-31
CC certification report(s)	
Note(s)	

ZKA-Signaturkarte, Version 6.21	
Name	ZKA-Signaturkarte, Version 6.21
Applicant	Gemalto GmbH
Designation report	Yes
Issuer	
Reference	
URL	
Expiration date	2016-12-31
CC certification report(s)	
Note(s)	

ZKA-Signaturkarte, Version 6.22	
Name	ZKA-Signaturkarte, Version 6.22
Applicant	Gemalto GmbH
Designation report	Yes
Issuer	
Reference	
URL	
Expiration date	2016-12-31
CC certification report(s)	
Note(s)	

ZKA-Signaturkarte, Version 6.30	
Name	ZKA-Signaturkarte, Version 6.30
Applicant	Gemalto GmbH
Designation report	Yes
Issuer	
Reference	
URL	
Expiration date	2016-12-31
CC certification report(s)	
Note(s)	

ZKA-Signaturkarte, Version 6.31	
Name	ZKA-Signaturkarte, Version 6.31
Applicant	Gemalto GmbH
Designation report	Yes
Issuer	
Reference	
URL	
Expiration date	2016-12-31
CC certification report(s)	
Note(s)	

ZKA-Signaturkarte, Version 6.32	
Name	ZKA-Signaturkarte, Version 6.32
Applicant	Gemalto GmbH
Designation report	Yes
Issuer	
Reference	
URL	
Expiration date	2019-12-31
CC certification report(s)	
Note(s)	

ZKA-Signaturkarte, Version 6.32 M	
Name	ZKA-Signaturkarte, Version 6.32 M
Applicant	Gemalto GmbH
Designation report	Yes
Issuer	
Reference	
URL	
Expiration date	2019-12-31
CC certification report(s)	
Note(s)	

List of QSCDs

BV-SAM on CryptoServer CP5		
Name	BV-SAM on CryptoServer CP5	
Applicant	Bank-Verlag GmbH, Wendelinstraße 1, D-50933 Köln, Germany	
Remote QSCD	Yes IMPORTANT NOTE: Device aimed to be managed on behalf of the user by a QTSP that can be only considered as QSCD when duly operated by a QTSP in accordance with eIDAS Regulation (EU) 910/2014	
Qualified Signature Creation Device (QSigCD)	Yes	
Issuer	SRC Security Research & Consulting GmbH	
Reference	SRC.00031.QSCD.02.2019	
URL	https://src-zert.de/en/portfolio-item/qscd-bank-verlag-gmbh-bv-sam-on-cryptoserver-cp5/ (en)	
Effective starting date	2019-02-28	
Expiration date	2027-12-31	
Art.30.3.(b) notified alternative certification method	https://src-zert.de/wp-content/uploads/2020/11/SRC-Notification-of-a-QSCD-security-evaluation-process-server-signing-v1.0.pdf (en)	
CC certification report(s)	Reference:	HSM (subcomponent) certified by TÜV Rheinland Nederland B.V. (see "Products for Digital Signatures")
	Issuer:	TÜV Rheinland Nederland B.V.
	URL ro report:	https://www.commoncriteriaportal.org/products/ (en)
	URL to security target:	https://www.commoncriteriaportal.org/products/ (en)
	Issuance date	2018-12-19

Qualified Seal Creation Device (QSealCD)	Yes
Issuer	SRC Security Research & Consulting GmbH
Reference	SRC.00031.QSCD.02.2019
URL	https://src-zert.de/en/portfolio-item/qscd-bank-verlag-gmbh-bv-sam-on-cryptoserver-cp5/ (en)
Effective starting date	2019-02-28
Expiration date	2027-12-31
Art.30.3.(b) notified alternative certification method	https://src-zert.de/wp-content/uploads/2020/11/SRC-Notification-of-a-QSCD-security-evaluation-process-server-signing-v1.0.pdf (en)
CC certification report(s)	Reference: HSM (subcomponent) certified by TÜV Rheinland Nederland B.V. (see "Products for Digital Signatures")
	Issuer: TÜV Rheinland Nederland B.V.
	URL ro report: https://www.commoncriteriaportal.org/products/ (en)
	URL to security target: https://www.commoncriteriaportal.org/products/ (en)
	Issuance date 2018-12-19
Note(s)	

CardOS DI V5.4 QES Version 1.0	
Name	CardOS DI V5.4 QES Version 1.0
Applicant	Atos Information Technology GmbH
Remote QSCD	No

Qualified Signature Creation Device (QSigCD)	Yes
Issuer	Bundesamt für Sicherheit in der Informationstechnik (BSI)
Reference	Certificates BSI-DSZ-CC-1112-2020; BSI-DSZ-CC-1112-V2-2021
URL	https://www.bsi.bund.de/SharedDocs/Zertifikate_CC/CC/Digitale_Signatur-Sichere_Signaturerstellungseinheiten/1112.html (en)
Effective starting date	2020-06-18
Expiration date	2026-09-28
Art.30.3.(b) notified alternative certification method	
CC certification report(s)	Reference: BSI-DSZ-CC-1112-2020
	Issuer: Bundesamt für Sicherheit in der Informationstechnik (BSI)
	URL ro report: https://www.bsi.bund.de/SharedDocs/Zertifikate_CC/CC/Digitale_Signatur-Sichere_Signaturerstellungseinheiten/1112.html (en)
	URL to security target:
	Issuance date 2020-06-18
	Reference: BSI-DSZ-CC-1112-V2-2021
	Issuer: Bundesamt für Sicherheit in der Informationstechnik (BSI)
	URL ro report: https://www.bsi.bund.de/SharedDocs/Zertifikate_CC/CC/Digitale_Signatur-Sichere_Signaturerstellungseinheiten/1112.html (en)
	URL to security target:
	Issuance date 2021-09-29

Qualified Seal Creation Device (QSealCD)	Yes
Issuer	Bundesamt für Sicherheit in der Informationstechnik (BSI)
Reference	Certificates BSI-DSZ-CC-1112-2020; BSI-DSZ-CC-1112-V2-2021
URL	https://www.bsi.bund.de/SharedDocs/Zertifikate_CC/CC/Digitale_Signatur-Sichere_Signaturerstellungseinheiten/1112.html (en)
Effective starting date	2020-06-18
Expiration date	2026-09-28
Art.30.3.(b) notified alternative certification method	
CC certification report(s)	Reference: BSI-DSZ-CC-1112-2020
	Issuer: Bundesamt für Sicherheit in der Informationstechnik (BSI)
	URL ro report: https://www.bsi.bund.de/SharedDocs/Zertifikate_CC/CC/Digitale_Signatur-Sichere_Signaturerstellungseinheiten/1112.html (en)
	URL to security target:
	Issuance date 2020-06-18
	Reference: BSI-DSZ-CC-1112-V2-2021
	Issuer: Bundesamt für Sicherheit in der Informationstechnik (BSI)
	URL ro report: https://www.bsi.bund.de/SharedDocs/Zertifikate_CC/CC/Digitale_Signatur-Sichere_Signaturerstellungseinheiten/1112.html (en)
	URL to security target:
	Issuance date 2021-09-29
Note(s)	The certificate BSI-DSZ-CC-1112-V2-2021 is a follow up of the conformity statement issued for the product CardOS DI V5.4 QES Version 1.0 on 18 June 2020 as part of the CC-Certificate BSI-DSZ-CC-1112-2020. The reason for the follow-up certificate is an update of the related CC-Certificate in terms of assurance confirmation and validity as well as a change of the cryptographic algorithms included, i.e. selection of algorithms and related validity time. Compared to the previous conformity statement issued for the product CardOS DI V5.4 QES Version 1.0 on 18 June 2020 as part of the CC-Certificate BSI-DSZ-CC-1112-2020, the cryptographic algorithms RSA PKCS#1 v1.5 with Modulus length = 2048, RSA PSS (PKCS#1 v2.1) with Modulus length = 2048 and SHA-2, hash length (bits) = 224 have been removed from the conformity statement.

CardOS V6.0 ID R1.0	
Name	CardOS V6.0 ID R1.0
Applicant	Atos Information Technology GmbH
Remote QSCD	No

Qualified Signature Creation Device (QSigCD)	Yes
Issuer	Bundesamt für Sicherheit in der Informationstechnik (BSI)
Reference	Certificate BSI-DSZ-CC-1162-2021
URL	https://www.bsi.bund.de/SharedDocs/Zertifikate_CC/CC/Hoheitliche_Dokumente-IC_mit_Anwendung/1162.html (en)
Effective starting date	2021-11-10
Expiration date	2026-11-09
Art.30.3.(b) notified alternative certification method	
CC certification report(s)	Reference: BSI-DSZ-CC-1162-2021
	Issuer: Bundesamt für Sicherheit in der Informationstechnik (BSI)
	URL ro report: https://www.bsi.bund.de/SharedDocs/Zertifikate_CC/CC/Hoheitliche_Dokumente-IC_mit_Anwendung/1162.html (en)
	URL to security target:
	Issuance date 2021-11-10
Qualified Seal Creation Device (QSealCD)	Yes
Issuer	Bundesamt für Sicherheit in der Informationstechnik (BSI)
Reference	Certificate BSI-DSZ-CC-1162-2021
URL	https://www.bsi.bund.de/SharedDocs/Zertifikate_CC/CC/Hoheitliche_Dokumente-IC_mit_Anwendung/1162.html (en)
Effective starting date	2021-11-10
Expiration date	2026-11-09
Art.30.3.(b) notified alternative certification method	
CC certification report(s)	Reference: BSI-DSZ-CC-1162-2021
	Issuer: Bundesamt für Sicherheit in der Informationstechnik (BSI)
	URL ro report: https://www.bsi.bund.de/SharedDocs/Zertifikate_CC/CC/Hoheitliche_Dokumente-IC_mit_Anwendung/1162.html (en)
	URL to security target:
	Issuance date 2021-11-10
Note(s)	

CardOS V6.0 ID R1.1

Name	CardOS V6.0 ID R1.1
Applicant	Eviden Germany GmbH
Remote QSCD	No
Qualified Signature Creation Device (QSigCD)	Yes
Issuer	Bundesamt für Sicherheit in der Informationstechnik (BSI)
Reference	Certificates BSI-DSZ-CC-1162-2021-MA-01; BSI-DSZ-CC-1162-V2-2023
URL	https://www.bsi.bund.de/SharedDocs/Zertifikate_CC/CC/Hoheitliche_Dokumente-IC_mit_Anwendung/1162.html (en)
Effective starting date	2023-06-06
Expiration date	2028-10-16
Art.30.3.(b) notified alternative certification method	
CC certification report(s)	Reference: Certificate BSI-DSZ-CC-1162-2021-MA-01
	Issuer: Bundesamt für Sicherheit in der Informationstechnik (BSI)
	URL ro report: https://www.bsi.bund.de/SharedDocs/Zertifikate_CC/CC/Hoheitliche_Dokumente-IC_mit_Anwendung/1162.html (en)
	URL to security target:
	Issuance date 2023-06-06
	Reference: Certificate BSI-DSZ-CC-1162-V2-2023
	Issuer: Bundesamt für Sicherheit in der Informationstechnik (BSI)
	URL ro report: https://www.bsi.bund.de/SharedDocs/Zertifikate_CC/CC/Hoheitliche_Dokumente-IC_mit_Anwendung/1162.html (en)
	URL to security target:
	Issuance date 2023-10-17

Qualified Seal Creation Device (QSealCD)	Yes
Issuer	Bundesamt für Sicherheit in der Informationstechnik (BSI)
Reference	Certificates BSI-DSZ-CC-1162-2021-MA-01; BSI-DSZ-CC-1162-V2-2023
URL	https://www.bsi.bund.de/SharedDocs/Zertifikate_CC/CC/Hoheitliche_Dokumente-IC_mit_Anwendung/1162.html (en)
Effective starting date	2023-06-06
Expiration date	2028-10-16
Art.30.3.(b) notified alternative certification method	
CC certification report(s)	Reference: Certificate BSI-DSZ-CC-1162-2021-MA-01
	Issuer: Bundesamt für Sicherheit in der Informationstechnik (BSI)
	URL ro report: https://www.bsi.bund.de/SharedDocs/Zertifikate_CC/CC/Hoheitliche_Dokumente-IC_mit_Anwendung/1162.html (en)
	URL to security target:
	Issuance date 2023-06-06
	Reference: Certificate BSI-DSZ-CC-1162-V2-2023
	Issuer: Bundesamt für Sicherheit in der Informationstechnik (BSI)
	URL ro report: https://www.bsi.bund.de/SharedDocs/Zertifikate_CC/CC/Hoheitliche_Dokumente-IC_mit_Anwendung/1162.html (en)
	URL to security target:
	Issuance date 2023-10-17
Note(s)	The composite TOE is named CardOS V6.0 ID R1.1 and developed by Eviden Germany GmbH (formerly Atos Information Technology GmbH). The TOE is a smart card product consisting of an operating system on an Infineon IC together with an application layer. Applications covered by this TOE comprise an electronic passport (ePass) application and/or a signature (eSign) application. Three major configurations of the TOE are defined which differ in the description of the file system: ePassport, SSCD (Secure Signature Creation Device) and eID. The IC platform comprises the integrated circuit SLC52GDA448* (IFX_CCI_000005 Design Step H13) and the cryptographic libraries RSA v2.08.007, EC v2.08.007, Toolbox v2.08.007, Base v2.08.007, HCL (Hash Cryptographic Library) v1.12.001, SCL (Symmetric Cryptographic Library) v2.04.002 and HSL (Hardware Support Library) v03.12.8812 from Infineon Technologies AG certified under ID BSI-DSZ-CC-1110-V5-2022-MA-01. The present procedure is a re-certification of the TOE certified under BSI-DSZ-CC-1162-2021 and subsequent BSI-DSZ-CC-1162-2021-MA-01. The focus of this re-evaluation was on the update of the CC certificate of the TOE's underlying IC, the update of ALC related aspects (including new site audits), the renewal of the vulnerability analysis and the corresponding update of the Security Target and user guidance documentation.

CardOS V6.0 ID R1.2	
Name	CardOS V6.0 ID R1.2
Applicant	Eviden Germany GmbH
Remote QSCD	No

Qualified Signature Creation Device (QSigCD)	Yes
Issuer	Bundesamt für Sicherheit in der Informationstechnik (BSI)
Reference	Certificate BSI-DSZ-CC-1162-V3-2024
URL	https://www.bsi.bund.de/SharedDocs/Zertifikate_CC/CC/Hoheitliche_Dokumente-IC_mit_Anwendung/1162.html (en)
Effective starting date	2024-12-04
Expiration date	2029-12-03
Art.30.3.(b) notified alternative certification method	
CC certification report(s)	Reference: BSI-DSZ-CC-1162-V3-2024
	Issuer: Bundesamt für Sicherheit in der Informationstechnik (BSI)
	URL ro report: https://www.bsi.bund.de/SharedDocs/Zertifikate_CC/CC/Hoheitliche_Dokumente-IC_mit_Anwendung/1162.html (en)
	URL to security target:
	Issuance date 2024-12-04
Qualified Seal Creation Device (QSealCD)	Yes
Issuer	Bundesamt für Sicherheit in der Informationstechnik (BSI)
Reference	Certificate BSI-DSZ-CC-1162-V3-2024
URL	https://www.bsi.bund.de/SharedDocs/Zertifikate_CC/CC/Hoheitliche_Dokumente-IC_mit_Anwendung/1162.html (en)
Effective starting date	2024-12-04
Expiration date	2029-12-03
Art.30.3.(b) notified alternative certification method	
CC certification report(s)	Reference: BSI-DSZ-CC-1162-V3-2024
	Issuer: Bundesamt für Sicherheit in der Informationstechnik (BSI)
	URL ro report: https://www.bsi.bund.de/SharedDocs/Zertifikate_CC/CC/Hoheitliche_Dokumente-IC_mit_Anwendung/1162.html (en)
	URL to security target:
	Issuance date 2024-12-04
Note(s)	

CardOS V6.1 ID R1.0	
Name	CardOS V6.1 ID R1.0
Applicant	Eviden Germany GmbH
Remote QSCD	No
Qualified Signature Creation Device (QSigCD)	Yes
Issuer	Bundesamt für Sicherheit in der Informationstechnik (BSI)
Reference	Certificate BSI-DSZ-CC-1255-2025
URL	https://www.bsi.bund.de/SharedDocs/Zertifikate_CC/CC/Hoheitliche_Dokumente-IC_mit_Anwendung/1255.html (en)
Effective starting date	2025-04-17
Expiration date	2030-04-16
Art.30.3.(b) notified alternative certification method	
CC certification report(s)	Reference: BSI-DSZ-CC-1255-2025
	Issuer: Bundesamt für Sicherheit in der Informationstechnik (BSI)
	URL ro report: https://www.bsi.bund.de/SharedDocs/Zertifikate_CC/CC/Hoheitliche_Dokumente-IC_mit_Anwendung/1255.html (en)
	URL to security target:
	Issuance date 2025-04-17

Qualified Seal Creation Device (QSealCD)	Yes
Issuer	Bundesamt für Sicherheit in der Informationstechnik (BSI)
Reference	Certificate BSI-DSZ-CC-1255-2025
URL	https://www.bsi.bund.de/SharedDocs/Zertifikate_CC/CC/Hoheitliche_Dokumente-IC_mit_Anwendung/1255.html (en)
Effective starting date	2025-04-17
Expiration date	2030-04-16
Art.30.3.(b) notified alternative certification method	
CC certification report(s)	Reference: BSI-DSZ-CC-1255-2025
	Issuer: Bundesamt für Sicherheit in der Informationstechnik (BSI)
	URL ro report: https://www.bsi.bund.de/SharedDocs/Zertifikate_CC/CC/Hoheitliche_Dokumente-IC_mit_Anwendung/1255.html (en)
	URL to security target:
	Issuance date 2025-04-17
Note(s)	

IDEMIA_HC_Germany_NEO_G2.1_HBA, V1	
Name	IDEMIA_HC_Germany_NEO_G2.1_HBA, V1
Applicant	IDEMIA, 18, Chaussée Jules César, 95520 Osny, France
Remote QSCD	No
Qualified Signature Creation Device (QSigCD)	Yes
Issuer	SRC Security Research & Consulting GmbH
Reference	SRC.00036.QSCD.09.2020
URL	https://src-zert.de/en/portfolio-item/qscd-idemia-germany-gmbh-idemia_hc_germany_neo_g2-1_hba-v1/ (en)
Effective starting date	2020-09-29
Expiration date	2026-06-30
Art.30.3.(b) notified alternative certification method	
CC certification report(s)	
Qualified Seal Creation Device (QSealCD)	No
Note(s)	

IDEMIA_HC_Germany_NEO_G2.1_HBA, V3	
Name	IDEMIA_HC_Germany_NEO_G2.1_HBA, V3
Applicant	IDEMIA, 18, Chaussée Jules César, 95520 Osny, France
Remote QSCD	No
Qualified Signature Creation Device (QSigCD)	Yes
Issuer	SRC Security Research & Consulting GmbH
Reference	SRC.00075.QSCD.08.2025
URL	https://src-zert.de/en/portfolio-item/qscd-idemia-germany-gmbh-idemia_hc_germany_neo_g2-1_hba-v3 (en)
Effective starting date	2025-08-29
Expiration date	2030-08-28
Art.30.3.(b) notified alternative certification method	
CC certification report(s)	
Qualified Seal Creation Device (QSealCD)	No
Note(s)	

LuxTrust Crypto Box device	
Name	LuxTrust Crypto Box device
Applicant	LuxTrust S.A. IVY Building 13-15, Parc d'activités, L-8308 Capellen, Luxembourg
Remote QSCD	Yes IMPORTANT NOTE: Device aimed to be managed on behalf of the user by a QTSP that can be only considered as QSCD when duly operated by a QTSP in accordance with eIDAS Regulation (EU) 910/2014

Qualified Signature Creation Device (QSigCD)	Yes
Issuer	SRC Security Research & Consulting GmbH
Reference	SRC.00065.QSCD.03.2025
URL	https://src-zert.de/en/portfolio-item/qscd-luxtrust-s-a-luxtrust-crypto-box-device/ (en)
Effective starting date	2025-03-11
Expiration date	2030-03-10
Art.30.3.(b) notified alternative certification method	https://src-zert.de/wp-content/uploads/2020/11/SRC-Notification-of-a-QSCD-security-evaluation-process-server-signing-v1.0.pdf (en)
CC certification report(s)	Reference: NSCIB-CC-2300142-01
	Issuer: TrustCB
	URL ro report: https://www.commoncriteriaportal.org/files/epfiles/NSCIB-CC-2300142-01-CR.pdf (en)
	URL to security target:
	Issuance date 2023-12-05
Qualified Seal Creation Device (QSealCD)	Yes
Issuer	SRC Security Research & Consulting GmbH
Reference	SRC.00065.QSCD.03.2025
URL	https://src-zert.de/en/portfolio-item/qscd-luxtrust-s-a-luxtrust-crypto-box-device/ (en)
Effective starting date	2025-03-11
Expiration date	2030-03-10
Art.30.3.(b) notified alternative certification method	https://src-zert.de/wp-content/uploads/2020/11/SRC-Notification-of-a-QSCD-security-evaluation-process-server-signing-v1.0.pdf (en)
CC certification report(s)	Reference: NSCIB-CC-2300142-01
	Issuer: TrustCB
	URL ro report: https://www.commoncriteriaportal.org/files/epfiles/NSCIB-CC-2300142-01-CR.pdf (en)
	URL to security target:
	Issuance date 2023-12-05
Note(s)	

MaskTech eSign Applet on Secora™ ID S v1.1	
Name	MaskTech eSign Applet on Secora™ ID S v1.1
Applicant	MaskTech International GmbH, Nordostpark 45, D-90411 Nürnberg
Remote QSCD	No

Qualified Signature Creation Device (QSigCD)	Yes
Issuer	SRC Security Research & Consulting GmbH
Reference	SRC.00056.QSCD.12.2022
URL	https://src-zert.de/portfolio-item/qscd-masktech-international-gmbh-masktech-esign-applet-on-secora-id-s-v1-1/ (en)
Effective starting date	2022-12-06
Expiration date	2029-12-31
Art.30.3.(b) notified alternative certification method	
CC certification report(s)	Reference: NSCIB-CC-0299278-CR
	Issuer: TÜV Rheinland Nederland B.V.
	URL ro report: https://www.tuv-nederland.nl/assets/files/cerfitacaten/2022/10/nscib-cc-0299278-cr-1.0.pdf (en)
	URL to security target:
	Issuance date 2022-10-18
Qualified Seal Creation Device (QSealCD)	No
Note(s)	

MTCOS Pro 2.5 SSSD / P60D145VB_J (P6022y VB)	
Name	MTCOS Pro 2.5 SSSD / P60D145VB_J (P6022y VB)
Applicant	MaskTech International GmbH
Remote QSCD	No

Qualified Signature Creation Device (QSigCD)	Yes
Issuer	Bundesamt für Sicherheit in der Informationstechnik (BSI)
Reference	Certificate BSI-DSZ-CC-1001-2018
URL	https://www.bsi.bund.de/SharedDocs/Zertifikate_CC/CC/Digitale_Signatur-Sichere_Signaturerstellungseinheiten/1001.html (en)
Effective starting date	2018-04-30
Expiration date	2023-04-29
Art.30.3.(b) notified alternative certification method	
CC certification report(s)	Reference: BSI-DSZ-CC-1001-2018
	Issuer: Bundesamt für Sicherheit in der Informationstechnik (BSI)
	URL ro report: https://www.bsi.bund.de/SharedDocs/Zertifikate_CC/CC/Digitale_Signatur-Sichere_Signaturerstellungseinheiten/1001.html (en)
	URL to security target:
	Issuance date 2018-04-30
Qualified Seal Creation Device (QSealCD)	No
Note(s)	

MTCOS Pro 2.5 SS CD / SLE78CLFX400VPHM/BPHM/7PHM (M7892)	
Name	MTCOS Pro 2.5 SS CD / SLE78CLFX400VPHM/BPHM/7PHM (M7892)
Applicant	MaskTech International GmbH
Remote QSCD	No

Qualified Signature Creation Device (QSigCD)	Yes
Issuer	Bundesamt für Sicherheit in der Informationstechnik (BSI)
Reference	Certificate BSI-DSZ-CC-1036-2019
URL	https://www.bsi.bund.de/SharedDocs/Zertifikate_CC/CC/Digitale_Signatur-Sichere_Signaturerstellungseinheiten/1036.html (en)
Effective starting date	2019-07-23
Expiration date	2024-07-22
Art.30.3.(b) notified alternative certification method	
CC certification report(s)	Reference: BSI-DSZ-CC-1036-2019
	Issuer: Bundesamt für Sicherheit in der Informationstechnik (BSI)
	URL ro report: https://www.bsi.bund.de/SharedDocs/Zertifikate_CC/CC/Digitale_Signatur-Sichere_Signaturerstellungseinheiten/1036.html (en)
	URL to security target:
	Issuance date 2019-07-23
Qualified Seal Creation Device (QSealCD)	Yes
Issuer	Bundesamt für Sicherheit in der Informationstechnik (BSI)
Reference	Certificate BSI-DSZ-CC-1036-2019
URL	https://www.bsi.bund.de/SharedDocs/Zertifikate_CC/CC/Digitale_Signatur-Sichere_Signaturerstellungseinheiten/1036.html (en)
Effective starting date	2019-07-23
Expiration date	2024-07-22
Art.30.3.(b) notified alternative certification method	
CC certification report(s)	Reference: BSI-DSZ-CC-1036-2019
	Issuer: Bundesamt für Sicherheit in der Informationstechnik (BSI)
	URL ro report: https://www.bsi.bund.de/SharedDocs/Zertifikate_CC/CC/Digitale_Signatur-Sichere_Signaturerstellungseinheiten/1036.html (en)
	URL to security target:
	Issuance date 2019-07-23
Note(s)	

MTCOS Pro 2.6 QSCD/SSCD / SLC37 (V11)	
Name	MTCOS Pro 2.6 QSCD/SSCD / SLC37 (V11)
Applicant	MaskTech International GmbH Nordostpark 45 D-90411 Nürnberg
Remote QSCD	No
Qualified Signature Creation Device (QSigCD)	Yes
Issuer	SRC Security Research & Consulting GmbH
Reference	SRC.00063.QSCD.11.2024
URL	https://src-zert.de/en/portfolio-item/qscd-masktech-international-gmbh-mtcos-pro-2-6-qscd-sscd-slc37-v11/ (en)
Effective starting date	2024-11-11
Expiration date	2029-11-10
Art.30.3.(b) notified alternative certification method	
CC certification report(s)	
Qualified Seal Creation Device (QSealCD)	No
Note(s)	Certification under registration number BSI-DSZ-CC-1221; to be published by BSI

MTCOS Pro 2.6 SSCD / P71D352 (N7121)	
Name	MTCOS Pro 2.6 SSCD / P71D352 (N7121)
Applicant	MaskTech International GmbH, Nordostpark 45, D-90411 Nürnberg
Remote QSCD	No

Qualified Signature Creation Device (QSigCD)	Yes
Issuer	SRC Security Research & Consulting GmbH
Reference	SRC.00062.QSCD.11.2023
URL	https://src-zert.de/en/portfolio-item/qscd-masktech-international-gmbh-mtcos-pro-2-6-sscd-p71d352-n7121 (en)
Effective starting date	2023-11-02
Expiration date	2030-12-31
Art.30.3.(b) notified alternative certification method	
CC certification report(s)	Reference: BSI-DSZ-CC-1211-2023
	Issuer: Bundesamt für Sicherheit in der Informationstechnik (BSI)
	URL ro report: https://www.bsi.bund.de/SharedDocs/Zertifikate_CC/CC/Digitale_Signatur-Sichere_Signaturerstellungseinheiten/1211.html (en)
	URL to security target:
	Issuance date 2023-10-27
Qualified Seal Creation Device (QSealCD)	No
Note(s)	

NXP eDoc Suite v3.0 - cryptovision ePasslet Suite - Java Card applet configuration providing Secure Signature Device with Key generation (SSCD)	
Name	NXP eDoc Suite v3.0 - cryptovision ePasslet Suite - Java Card applet configuration providing Secure Signature Device with Key generation (SSCD)
Applicant	NXP Semiconductors Germany GmbH
Remote QSCD	No

Qualified Signature Creation Device (QSigCD)	Yes
Issuer	Bundesamt für Sicherheit in der Informationstechnik (BSI)
Reference	Certificate BSI-DSZ-CC-1024-2018
URL	https://www.bsi.bund.de/SharedDocs/Zertifikate_CC/CC/Digitale_Signatur-Sichere_Signaturerstellungseinheiten/1024.html (en)
Effective starting date	2018-07-06
Expiration date	2023-07-05
Art.30.3.(b) notified alternative certification method	
CC certification report(s)	Reference: BSI-DSZ-CC-1024-2018
	Issuer: Bundesamt für Sicherheit in der Informationstechnik (BSI)
	URL ro report: https://www.bsi.bund.de/SharedDocs/Zertifikate_CC/CC/Digitale_Signatur-Sichere_Signaturerstellungseinheiten/1024.html (en)
	URL to security target:
	Issuance date 2018-07-06
Qualified Seal Creation Device (QSealCD)	No
Note(s)	

proNEXT SignatureActivationModule, Version 1.0.0	
Name	proNEXT SignatureActivationModule, Version 1.0.0
Applicant	procilon GmbH
Remote QSCD	Yes IMPORTANT NOTE: Device aimed to be managed on behalf of the user by a QTSP that can be only considered as QSCD when duly operated by a QTSP in accordance with eIDAS Regulation (EU) 910/2014

Qualified Signature Creation Device (QSigCD)	Yes
Issuer	TÜV Informationstechnik GmbH, Germany
Reference	TUVIT.9802.QSCD.10.2020; TUVIT.9804.QSCD.07.2024
URL	https://www.tuvit.de/en/services/certification/qualified-electronic-signature-creation-devices-according-to-eidas/ (en)
Effective starting date	2020-10-29
Expiration date	2028-12-05
Art.30.3.(b) notified alternative certification method	https://www.tuev-nord.de/fileadmin/Content/TUEV_NORD_DE/zertifizierung/BE_IT/Sonstiges/certificationprocess-eidas-qscd-v.1.3.pdf (en)
CC certification report(s)	Reference: HSM (subcomponent) certified by TÜV Rheinland Nederland B.V. (compliance with protection profile EN 419 221-5)
	Issuer: TÜV Rheinland Nederland B.V.
	URL ro report: https://www.commoncriteriaportal.org/files/epfiles/nscib-cc-222073-cr-v1.2cert.pdf (en)
	URL to security target:
	Issuance date 2020-05-27
	Reference: HSM (subcomponent) certified by TrustCB B.V under the certification ID: NSCIB-CC-2300142-01 (compliance with protection profile EN 419 221-5)
	Issuer: TrustCB B.V.
	URL ro report: https://www.trustcb.com/common-criteria/nscib/nscib-certificates (en)
	URL to security target:
	Issuance date 2023-12-05

Qualified Seal Creation Device (QSealCD)	Yes
Issuer	TÜV Informationstechnik GmbH, Germany
Reference	TUVIT.9804.QSCD.07.2024
URL	https://www.tuvit.de/en/services/certification/qualified-electronic-signature-creation-devices-according-to-eidas/ (en)
Effective starting date	2024-07-08
Expiration date	2028-12-05
Art.30.3.(b) notified alternative certification method	https://www.tuev-nord.de/fileadmin/Content/TUEV_NORD_DE/zertifizierung/BE_IT/Sonstiges/certificationprocess-eidas-qscd-v.1.3.pdf (en)
CC certification report(s)	Reference: HSM (subcomponent) certified by TrustCB B.V under the certification ID: NSCIB-CC-2300142-01 (compliance with protection profile EN 419 221-5)
	Issuer: TrustCB B.V.
	URL ro report: https://www.trustcb.com/common-criteria/nscib/nscib-certificates (en)
	URL to security target:
	Issuance date 2023-12-05
Note(s)	QSigCD Certificate (issued 29/10/2020, expiration date 19/12/2023) updated on 15/12/2023: "The validity period of the certificate with the number TUVIT.9802.QSCD.10.2020 was extended to a maximum of 29 October 2025 (5 years) because of the recertification of the crypto module." QSigCD & QSealCD Certificate: Re-certification (reference TUVIT.9804.QSCD.07.2024; certificate issued 2024-07-08, expiration date 2028-12-05) due to the dual use as QSigCD/QSealCD. Previous certification (reference TUVIT.9802.QSCD.10.2020; certificate issued 2020-10-29, expiration date 2025-10-29) was limited to the use as QSigCD.

Smart-ID SecureZone, version 10.3.5 and 10.3.7	
Name	Smart-ID SecureZone, version 10.3.5 and 10.3.7
Applicant	SK ID Solutions AS, Estonia
Remote QSCD	Yes IMPORTANT NOTE: Device aimed to be managed on behalf of the user by a QTSP that can be only considered as QSCD when duly operated by a QTSP in accordance with eIDAS Regulation (EU) 910/2014

Qualified Signature Creation Device (QSigCD)	Yes
Issuer	TÜV Informationstechnik GmbH, Germany
Reference	TUVIT.9801.QSCD.12.2018
URL	https://www.tuvit.de/en/services/certification/qualified-electronic-signature-creation-devices-according-to-eidas/ (en)
Effective starting date	2018-12-14
Expiration date	2023-12-14
Art.30.3.(b) notified alternative certification method	https://www.tuvit.de/en/services/eid-trust-services/qscd/ (en)
CC certification report(s)	Reference: TUVIT-TSZ-CC-9263-2018
	Issuer: TÜV Informationstechnik GmbH, Germany
	URL ro report: https://www.tuvit.de/fileadmin/Content/TUV_IT/zertifikate/de/9263BE_s.pdf (en)
	URL to security target:
	Issuance date 2022-03-25
	Reference: n. 1/16
	Issuer: OCSI, Italy
	URL ro report: http://www.ocsi.isticom.it/documenti/certificazioni/thales/rc_thales_nshield_v1.0.pdf (it)
	URL to security target:
	Issuance date 2016-03-16
	Reference: NSCIB-CC-163968-CR2
	Issuer: TÜV Rheinland Nederland B.V
	URL ro report: https://www.tuv-nederland.nl/assets/files/cerfiticaten/2021/06/nscib-cc-0368256-cr-1.0.pdf (en)
	URL to security target:
	Issuance date 2021-03-17
Qualified Seal Creation Device (QSealCD)	No
Note(s)	

Smart-ID SecureZone, version 11.5.23	
Name	Smart-ID SecureZone, version 11.5.23
Applicant	SK ID Solutions AS, Estonia
Remote QSCD	Yes IMPORTANT NOTE: Device aimed to be managed on behalf of the user by a QTSP that can be only considered as QSCD when duly operated by a QTSP in accordance with eIDAS Regulation (EU) 910/2014

Qualified Signature Creation Device (QSigCD)	Yes
Issuer	TÜV NORD CERT GmbH (former TÜV Informationstechnik GmbH, Germany)
Reference	TUVIT.9803.QSCD.09.2023
URL	https://www.tuev-nord.de/fileadmin/Content/TUEV_NORD_DE/zertifizierung/Zertifikate/en/9803UE.pdf (en)
Effective starting date	2023-09-26
Expiration date	2028-09-26
Art.30.3.(b) notified alternative certification method	https://www.tuev-nord.de/fileadmin/Content/TUEV_NORD_DE/zertifizierung/BE_IT/Sonstiges/certificationprocess-eidas-qscd-v.1.3.pdf (en)
CC certification report(s)	Reference: TUVIT-TSZ-CC-9265-2023
	Issuer: TÜV NORD CERT GmbH, Germany (former TÜV Informationstechnik GmbH, Germany)
	URL ro report: https://www.tuev-nord.de/fileadmin/Content/TUEV_NORD_DE/zertifizierung/Zertifikate/en/9265BE.pdf (en)
	URL to security target:
	Issuance date 2025-04-03
	Reference: n. 1/16
	Issuer: OCSI, Italy
	URL ro report: https://www.ocsi.gov.it/documenti/certificazioni/thales/rc_thales_nshield_v1.0.pdf (en)
	URL to security target:
	Issuance date 2016-03-10
	Reference: NSCIB-CC-163968-CR2
	Issuer: TÜV Rheinland Nederland B.V
	URL ro report: https://www.tuv-nederland.nl/assets/files/cerfitacaten/2021/06/nscib-cc-0368256-cr-1.0.pdf (en)
	URL to security target:
	Issuance date 2021-03-17
Qualified Seal Creation Device (QSealCD)	No
Note(s)	

STARCOS 3.5 ID GCC C3	
Name	STARCOS 3.5 ID GCC C3
Applicant	Giesecke & Devrient GmbH
Remote QSCD	No

Qualified Signature Creation Device (QSigCD)	Yes
Issuer	Bundesamt für Sicherheit in der Informationstechnik (BSI)
Reference	Certificate BSI-DSZ-CC-0952-2016
URL	https://www.bsi.bund.de/SharedDocs/Zertifikate_CC/CC/Hoheitliche_Dokumente-IC_mit_Anwendung/0952_0952V2.html (en)
Effective starting date	2016-12-16
Expiration date	2021-12-15
Art.30.3.(b) notified alternative certification method	
CC certification report(s)	Reference: BSI-DSZ-CC-0952-V2
	Issuer: Bundesamt für Sicherheit in der Informationstechnik (BSI)
	URL ro report: https://www.bsi.bund.de/SharedDocs/Zertifikate_CC/CC/Hoheitliche_Dokumente-IC_mit_Anwendung/0952_0952V2.html (en)
	URL to security target:
	Issuance date 2016-12-16
Qualified Seal Creation Device (QSealCD)	No
Note(s)	

STARCOS 3.6 QES C1	
Name	STARCOS 3.6 QES C1
Applicant	Giesecke+Devrient Mobile Security GmbH, Prinzregentenstraße 159, 81677 München, Germany
Remote QSCD	No
Qualified Signature Creation Device (QSigCD)	Yes
Issuer	SRC Security Research & Consulting GmbH
Reference	SRC.00048.QSCD.05.2022
URL	https://src-zert.de/en/?post_type=portfolio&p=14967 (en)
Effective starting date	2022-05-30
Expiration date	2025-12-31
Art.30.3.(b) notified alternative certification method	
CC certification report(s)	
Qualified Seal Creation Device (QSealCD)	No
Note(s)	

STARCOS 3.7 eIDAS C1

Name	STARCOS 3.7 eIDAS C1
Applicant	Giesecke+Devrient Mobile Security GmbH, Prinzregentenstraße 159, 81677 München, Germany
Remote QSCD	No
Qualified Signature Creation Device (QSigCD)	Yes
Issuer	SRC Security Research & Consulting GmbH
Reference	SRC.00037.QSCD.03.2021
URL	https://src-zert.de/en/portfolio-item/qscd-giesecke-devrient-mobile-security-gmbh-starcos-3-7-eidas-c1/ (en)
Effective starting date	2021-03-23
Expiration date	2027-12-31
Art.30.3.(b) notified alternative certification method	
CC certification report(s)	
Qualified Seal Creation Device (QSealCD)	Yes
Issuer	SRC Security Research & Consulting GmbH
Reference	SRC.00037.QSCD.03.2021
URL	https://src-zert.de/en/portfolio-item/qscd-giesecke-devrient-mobile-security-gmbh-starcos-3-7-eidas-c1/ (en)
Effective starting date	2021-03-23
Expiration date	2027-12-31
Art.30.3.(b) notified alternative certification method	
CC certification report(s)	
Note(s)	

STARCOS 3.7 eIDAS C2

Name	STARCOS 3.7 eIDAS C2
Applicant	Giesecke+Devrient Mobile Security GmbH, Prinzregentenstraße 161, 81677 München, Germany
Remote QSCD	No

Qualified Signature Creation Device (QSigCD)	Yes
Issuer	SRC Security Research & Consulting GmbH
Reference	SRC.00057.QSCD.11.2022
URL	https://src-zert.de/portfolio-item/qscd-giesecke-devrient-mobile-security-gmbh-starcos-3-7-eidas-c2/ (en)
Effective starting date	2022-11-25
Expiration date	2029-12-31
Art.30.3.(b) notified alternative certification method	
CC certification report(s)	
Qualified Seal Creation Device (QSealCD)	Yes
Issuer	SRC Security Research & Consulting GmbH
Reference	SRC.00057.QSCD.11.2022
URL	https://src-zert.de/portfolio-item/qscd-giesecke-devrient-mobile-security-gmbh-starcos-3-7-eidas-c2/ (en)
Effective starting date	2022-11-25
Expiration date	2029-12-31
Art.30.3.(b) notified alternative certification method	
CC certification report(s)	
Note(s)	

STARCOS 3.7 eIDAS C3	
Name	STARCOS 3.7 eIDAS C3
Applicant	Giesecke+Devrient ePayments GmbH, Prinzregentenstraße 161, 81677 München, Germany
Remote QSCD	No
Qualified Signature Creation Device (QSigCD)	Yes
Issuer	SRC Security Research & Consulting GmbH
Reference	SRC.00070.QSCD.08.2024
URL	https://src-zert.de/en/portfolio-item/qscd-giesecke-devrient-epayments-gmbh-starcos-3-7-eidas-c3/ (en)
Effective starting date	2024-08-26
Expiration date	2029-08-25
Art.30.3.(b) notified alternative certification method	
CC certification report(s)	

Qualified Seal Creation Device (QSealCD)	Yes
Issuer	SRC Security Research & Consulting GmbH
Reference	SRC.00070.QSCD.08.2024
URL	https://src-zert.de/en/portfolio-item/qscd-giesecke-devrient-epayments-gmbh-starcos-3-7-eidas-c3/ (en)
Effective starting date	2024-08-26
Expiration date	2029-08-25
Art.30.3.(b) notified alternative certification method	
CC certification report(s)	
Note(s)	

STARCOS 3.7 HBA G2.1	
Name	STARCOS 3.7 HBA G2.1
Applicant	Giesecke+Devrient Mobile Security GmbH, Prinzregentenstraße 159, 81677 München, Germany
Remote QSCD	No
Qualified Signature Creation Device (QSigCD)	Yes
Issuer	SRC Security Research & Consulting GmbH
Reference	SRC.00046.QSCD.08.2021
URL	https://src-zert.de/en/portfolio-item/qscd-giesecke-devrient-mobile-security-gmbh-starcos-3-7-hba-g2-1 (en)
Effective starting date	2021-08-16
Expiration date	2027-12-31
Art.30.3.(b) notified alternative certification method	
CC certification report(s)	
Qualified Seal Creation Device (QSealCD)	No
Note(s)	See designation or certification report: "RSA signatures with the parameters chosen by „HPC Signature Card“ may only be used until 31 December 2025. The CSP must ensure that the validity end date (attribute not after) of issued certificates for RSA keys does not exceed the suitability of RSA with a key length of 2048 bits."

STARCOS 3.7 HBA G2.1 (R2)	
Name	STARCOS 3.7 HBA G2.1 (R2)
Applicant	Giesecke+Devrient Mobile Security GmbH, Prinzregentenstraße 159, 81677 München, Germany
Remote QSCD	No
Qualified Signature Creation Device (QSigCD)	Yes
Issuer	SRC Security Research & Consulting GmbH
Reference	SRC.00047.QSCD.06.2022
URL	https://src-zert.de/en/portfolio-item/qscd-giesecke-devrient-mobile-security-gmbh-starcos-3-7-hba-g2-1-r2 (en)
Effective starting date	2022-06-29
Expiration date	2029-12-31
Art.30.3.(b) notified alternative certification method	
CC certification report(s)	
Qualified Seal Creation Device (QSealCD)	No
Note(s)	

STARCOS 3.7 ID ePA C1, STARCOS 3.7 ID eAT C1, STARCOS 3.7 ID ePass C1	
Name	STARCOS 3.7 ID ePA C1, STARCOS 3.7 ID eAT C1, STARCOS 3.7 ID ePass C1
Applicant	Giesecke+Devrient Mobile Security GmbH
Remote QSCD	No

Qualified Signature Creation Device (QSigCD)	Yes
Issuer	Bundesamt für Sicherheit in der Informationstechnik (BSI)
Reference	Certificate BSI-DSZ-CC-1077-2020
URL	https://www.bsi.bund.de/SharedDocs/Zertifikate_CC/CC/Hoheitliche_Dokumente-IC_mit_Anwendung/1077.html (en)
Effective starting date	2020-08-05
Expiration date	2025-08-04
Art.30.3.(b) notified alternative certification method	
CC certification report(s)	Reference: BSI-DSZ-CC-1077-2020
	Issuer: Bundesamt für Sicherheit in der Informationstechnik (BSI)
	URL ro report: https://www.bsi.bund.de/SharedDocs/Zertifikate_CC/CC/Hoheitliche_Dokumente-IC_mit_Anwendung/1077.html (en)
	URL to security target:
	Issuance date 2020-08-05
Qualified Seal Creation Device (QSealCD)	No
Note(s)	

STARCOS 3.7 ID ePA C2, STARCOS 3.7 ID eAT C2, STARCOS 3.7 ID ePass C2	
Name	STARCOS 3.7 ID ePA C2, STARCOS 3.7 ID eAT C2, STARCOS 3.7 ID ePass C2
Applicant	Giesecke+Devrient ePayments GmbH
Remote QSCD	No

Qualified Signature Creation Device (QSigCD)	Yes
Issuer	Bundesamt für Sicherheit in der Informationstechnik (BSI)
Reference	Certificate BSI-DSZ-CC-1077-V2-2024
URL	https://www.bsi.bund.de/SharedDocs/Zertifikate_CC/CC/Hoheitliche_Dokumente-IC_mit_Anwendung/1077.html (en)
Effective starting date	2024-06-12
Expiration date	2029-06-11
Art.30.3.(b) notified alternative certification method	
CC certification report(s)	Reference: BSI-DSZ-CC-1077-V2-2024
	Issuer: Bundesamt für Sicherheit in der Informationstechnik (BSI)
	URL ro report: https://www.bsi.bund.de/SharedDocs/Zertifikate_CC/CC/Hoheitliche_Dokumente-IC_mit_Anwendung/1077.html (en)
	URL to security target:
	Issuance date 2024-06-12
Qualified Seal Creation Device (QSealCD)	Yes
Issuer	Bundesamt für Sicherheit in der Informationstechnik (BSI)
Reference	Certificate BSI-DSZ-CC-1077-V2-2024
URL	https://www.bsi.bund.de/SharedDocs/Zertifikate_CC/CC/Hoheitliche_Dokumente-IC_mit_Anwendung/1077.html (en)
Effective starting date	2024-06-12
Expiration date	2029-06-11
Art.30.3.(b) notified alternative certification method	
CC certification report(s)	Reference: BSI-DSZ-CC-1077-V2-2024
	Issuer: Bundesamt für Sicherheit in der Informationstechnik (BSI)
	URL ro report: https://www.bsi.bund.de/SharedDocs/Zertifikate_CC/CC/Hoheitliche_Dokumente-IC_mit_Anwendung/1077.html (en)
	URL to security target:
	Issuance date 2024-06-12
Note(s)	

TCOS 3.0 Signature Card Version 2.0 Release 2/SLE78CLX1440P

Name	TCOS 3.0 Signature Card Version 2.0 Release 2/SLE78CLX1440P
Applicant	T-Systems International GmbH
Remote QSCD	No
Qualified Signature Creation Device (QSigCD)	Yes
Issuer	SRC Security Research & Consulting GmbH
Reference	SRC.00032.QSCD.12.2018
URL	https://src-zert.de/en/portfolio-item/qscd-t-systems-international-gmbh-tcos-3-0-signature-card-version-2-0-release-2-sle78clx1440p/ (en)
Effective starting date	2018-12-18
Expiration date	2026-12-31
Art.30.3.(b) notified alternative certification method	
CC certification report(s)	Reference: SRC.00032.QSCD.12.2018
	Issuer: SRC Security Research & Consulting GmbH
	URL ro report: https://www.telesec.de/assets/downloads/Public-Key-Service/Bestaetigungsurkunde-PKS_ECC_Multisiganturkaten-201901-DE.pdf (en)
	URL to security target:
	Issuance date 2018-12-18
	Reference: SRC.00032.QSCD.12.2018 (Amendment 2)
	Issuer: SRC Security Research & Consulting GmbH
	URL ro report: https://src-zert.de/en/portfolio-item/qscd-t-systems-international-gmbh-tcos-3-0-signature-card-version-2-0-release-2-sle78clx1440p/ (en)
	URL to security target:
	Issuance date 2022-09-09
	Reference: SRC.00032.QSCD.12.2018 (Amendment 3)
	Issuer: SRC Security Research & Consulting GmbH
	URL ro report: https://src-zert.de/en/portfolio-item/qscd-t-systems-international-gmbh-tcos-3-0-signature-card-version-2-0-release-2-sle78clx1440p/ (en)
	URL to security target:
	Issuance date 2024-05-17

Qualified Seal Creation Device (QSealCD)	Yes
Issuer	SRC Security Research & Consulting GmbH
Reference	SRC.00032.QSCD.12.2018
URL	https://src-zert.de/en/portfolio-item/qscd-t-systems-international-gmbh-tcos-3-0-signature-card-version-2-0-release-2-sle78clx1440p/ (en)
Effective starting date	2018-12-18
Expiration date	2026-12-31
Art.30.3.(b) notified alternative certification method	
CC certification report(s)	Reference: SRC.00032.QSCD.12.2018
	Issuer: SRC Security Research & Consulting GmbH
	URL ro report: https://www.telesec.de/assets/downloads/Public-Key-Service/Bestaetigungsurkunde-PKS_ECC_Multisiganturkaten-201901-DE.pdf (en)
	URL to security target:
	Issuance date 2018-12-18
	Reference: SRC.00032.QSCD.12.2018 (Amendment 2)
	Issuer: SRC Security Research & Consulting GmbH
	URL ro report: https://src-zert.de/en/portfolio-item/qscd-t-systems-international-gmbh-tcos-3-0-signature-card-version-2-0-release-2-sle78clx1440p/ (en)
	URL to security target:
	Issuance date 2022-09-09
	Reference: SRC.00032.QSCD.12.2018 (Amendment 3)
	Issuer: SRC Security Research & Consulting GmbH
	URL ro report: https://src-zert.de/en/portfolio-item/qscd-t-systems-international-gmbh-tcos-3-0-signature-card-version-2-0-release-2-sle78clx1440p/ (en)
	URL to security target:
	Issuance date 2024-05-17
Note(s)	

TCOS Health Professional Card Version 2.1 Release 1/SLC52	
Name	TCOS Health Professional Card Version 2.1 Release 1/SLC52
Applicant	Deutsche Telekom Security GmbH
Remote QSCD	No

Qualified Signature Creation Device (QSigCD)	Yes
Issuer	SRC Security Research & Consulting GmbH
Reference	SRC.00043.QSCD.07.2021
URL	https://src-zert.de/en/portfolio-item/qscd-deutsche-telekom-security-gmbh-tcos-health-professional-card-version-2-1-release-1-slc52/ (en)
Effective starting date	2021-07-23
Expiration date	2029-12-31
Art.30.3.(b) notified alternative certification method	
CC certification report(s)	
Qualified Seal Creation Device (QSealCD)	No
Note(s)	

TCOS ID Version 3.0 Release 1/P71	
Name	TCOS ID Version 3.0 Release 1/P71
Applicant	Deutsche Telekom Security GmbH
Remote QSCD	No
Qualified Signature Creation Device (QSigCD)	Yes
Issuer	Bundesamt für Sicherheit in der Informationstechnik (BSI)
Reference	Certificate BSI-DSZ-CC-1188-2023
URL	https://www.bsi.bund.de/SharedDocs/Zertifikate_CC/CC/Hoheitliche_Dokumente-IC_mit_Anwendung/1188.html (en)
Effective starting date	2023-04-18
Expiration date	2028-04-17
Art.30.3.(b) notified alternative certification method	
CC certification report(s)	

Qualified Seal Creation Device (QSealCD)	Yes
Issuer	Bundesamt für Sicherheit in der Informationstechnik (BSI)
Reference	Certificate BSI-DSZ-CC-1188-2023
URL	https://www.bsi.bund.de/SharedDocs/Zertifikate_CC/CC/Hoheitliche_Dokumente-IC_mit_Anwendung/1188.html (en)
Effective starting date	2023-04-18
Expiration date	2028-04-17
Art.30.3.(b) notified alternative certification method	
CC certification report(s)	
Note(s)	

TCOS Residence Permit Card Version 1.1 Release 2/ SLE78CLX1440P		
Name	TCOS Residence Permit Card Version 1.1 Release 2/ SLE78CLX1440P	
Applicant	T-Systems International GmbH	
Remote QSCD	No	
Qualified Signature Creation Device (QSigCD)	Yes	
Issuer	Bundesamt für Sicherheit in der Informationstechnik (BSI)	
Reference	Certificate BSI-DSZ-CC-0835-V2-2017	
URL	https://www.bsi.bund.de/SharedDocs/Zertifikate_CC/CC/Hoheitliche_Dokumente-IC_mit_Anwendung/0835_V2.html (en)	
Effective starting date	2017-01-12	
Expiration date	2022-01-11	
Art.30.3.(b) notified alternative certification method		
CC certification report(s)	Reference:	BSI-DSZ-CC-0835-V2
	Issuer:	Bundesamt für Sicherheit in der Informationstechnik (BSI)
	URL ro report:	https://www.bsi.bund.de/SharedDocs/Zertifikate_CC/CC/Hoheitliche_Dokumente-IC_mit_Anwendung/0835_V2.html (en)
	URL to security target:	
	Issuance date	2017-01-12
Qualified Seal Creation Device (QSealCD)	No	
Note(s)		

TCOS Signature Card Version 3.0 Release 1/P71

Name	TCOS Signature Card Version 3.0 Release 1/P71
Applicant	Deutsche Telekom Security GmbH
Remote QSCD	No
Qualified Signature Creation Device (QSigCD)	Yes
Issuer	SRC Security Research & Consulting GmbH
Reference	SRC.00066.QSCD.12.2024
URL	https://src-zert.de/en/portfolio-item/qscd-deutsche-telekom-security-gmbh-tcos-3-0-signature-card-version-3-0-release-1-p71 (en)
Effective starting date	2024-12-11
Expiration date	2029-12-10
Art.30.3.(b) notified alternative certification method	
CC certification report(s)	
Qualified Seal Creation Device (QSealCD)	Yes
Issuer	SRC Security Research & Consulting GmbH
Reference	SRC.00066.QSCD.12.2024
URL	https://src-zert.de/en/portfolio-item/qscd-deutsche-telekom-security-gmbh-tcos-3-0-signature-card-version-3-0-release-1-p71 (en)
Effective starting date	2024-12-11
Expiration date	2029-12-10
Art.30.3.(b) notified alternative certification method	
CC certification report(s)	
Note(s)	

List of SSCDs

Gemalto által gyártott és forgalmazott MultiApp ID Citizen 72K (Általános konfiguráció) IAS Classic v.3.0 elektronikus aláírási programot támogató JC/GP MultiApp 1.1. platformmal maszkolt S3CC91C komponens, intelligens kártya	
Name	Gemalto által gyártott és forgalmazott MultiApp ID Citizen 72K (Általános konfiguráció) IAS Classic v.3.0 elektronikus aláírási programot támogató JC/GP MultiApp 1.1. platformmal maszkolt S3CC91C komponens, intelligens kártya
Applicant	NISZ Zrt.
Designation report	Yes
Issuer	MATRIX Kft.
Reference	E-NISZ15T_TAN.BALE
URL	https://www.matrix-tanusito.hu/wp-content/uploads/2019/02/E-NISZ15T_TAN.BALEME-01.pdf(hu)
Expiration date	2017-12-31
CC certification report(s)	
Note(s)	

IDentity Applet Suite Version 3.2 azonosítójú alkalmazásból és NXP J2120_M65 / J3E120_M65 / J2082_M65 / J3082_M65 v2.4.2 R3 Secure Smart Card Controllerből álló intelligens kártya	
Name	IDentity Applet Suite Version 3.2 azonosítójú alkalmazásból és NXP J2120_M65 / J3E120_M65 / J2082_M65 / J3082_M65 v2.4.2 R3 Secure Smart Card Controllerből álló intelligens kártya
Applicant	ID&Trust Kft.
Designation report	Yes
Issuer	MATRIX Kft.
Reference	E-IDNT15T_TAN-SSCD
URL	https://www.matrix-tanusito.hu/wp-content/uploads/2019/02/E-IDNT15T_TAN-SSCDME-01.pdf(hu)
Expiration date	2019-04-10
CC certification report(s)	
Note(s)	

nShield F3 500 for netHSM Hardware Version : nC4033P-500N Firmware Version : 2.33.60-3	
Name	nShield F3 500 for netHSM Hardware Version : nC4033P-500N Firmware Version : 2.33.60-3
Applicant	Mezőgazdasági és Vidékfejlesztési Hivatal
Designation report	Yes
Issuer	HUNGUARD Kft.
Reference	HUNG-FJ-062/1-2016
URL	https://www.hunguard.hu/wp-content/uploads/2016/06/FJ062_1_2016_v10.pdf (hu) https://www.hunguard.hu/wp-content/uploads/2016/03/t062.pdf (hu) https://www.hunguard.hu/wp-content/uploads/2016/03/tj062.pdf (hu)
Expiration date	2019-09-23
CC certification report(s)	
Note(s)	

List of QSCDs

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	
Name	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
Applicant	Docler Solutions Kft.
Remote QSCD	No
Qualified Signature Creation Device (QSigCD)	Yes
Issuer	MATRIX Kft.
Reference	E-DSOL21T_TAN-QSCD_v2
URL	https://matrix-tanuso.hu/wp-content/uploads/2022/06/E-DSOL21T_TAN-QSCD_v2_signed.pdf (hu) https://matrix-tanuso.hu/wp-content/uploads/2022/06/E-DSOL21T_TAN-QSCD_v2.ME-01_signed.pdf (hu)
Effective starting date	2022-05-11
Expiration date	2025-05-10
Art.30.3.(b) notified alternative certification method	
CC certification report(s)	
Qualified Seal Creation Device (QSealCD)	No
Note(s)	

Identity Applet Suite Version 3.2 / QSCD azonosítójú alkalmazásból és NXP J2E120_M65 / J3E120_M65 / J2E082_M65 / J3E082_M65 v2.4.2 R3 Secure Smart Card Controllerekből álló intelligens kártya

Name	Identity Applet Suite Version 3.2 / QSCD azonosítójú alkalmazásból és NXP J2E120_M65 / J3E120_M65 / J2E082_M65 / J3E082_M65 v2.4.2 R3 Secure Smart Card Controllerekből álló intelligens kártya
Applicant	ID&Trust Kft.
Remote QSCD	No
Qualified Signature Creation Device (QSigCD)	Yes
Issuer	MATRIX Kft.
Reference	E-IDST20T_TAN-QSCD
URL	https://matrix-tanusito.hu/wp-content/uploads/2020/04/E-IDS20T_TAN_QSCD_TAN_ME.pdf (hu)
Effective starting date	2020-04-27
Expiration date	2023-04-26
Art.30.3.(b) notified alternative certification method	
CC certification report(s)	
Qualified Seal Creation Device (QSealCD)	No
Note(s)	

Identity Applet Suite Version 3.2 azonosítójú alkalmazásból és NXP J2E120_M65 / J3E120_M65 / J2E082_M65 / J3E082_M65 v2.4.2 R3 Secure Smart Card Controllerekből álló intelligens kártya

Name	Identity Applet Suite Version 3.2 azonosítójú alkalmazásból és NXP J2E120_M65 / J3E120_M65 / J2E082_M65 / J3E082_M65 v2.4.2 R3 Secure Smart Card Controllerekből álló intelligens kártya
Applicant	ID&Trust Kft.
Remote QSCD	No
Qualified Signature Creation Device (QSigCD)	Yes
Issuer	MATRIX Kft.
Reference	E-IDS18T_TAN-QSCD
URL	https://matrix-tanusito.hu/wp-content/uploads/2019/04/E-IDS18T_TAN-QSCDME-01.pdf (hu)
Effective starting date	2019-04-11
Expiration date	2020-04-26
Art.30.3.(b) notified alternative certification method	
CC certification report(s)	

Qualified Seal Creation Device (QSealCD)	No
Note(s)	

Trident HSM v.2.1.3 "CC üzemmód, lokális használati eset" felhasználási módban	
Name	Trident HSM v.2.1.3 "CC üzemmód, lokális használati eset" felhasználási módban
Applicant	I4P-Informatikai Kft.
Remote QSCD	No
Qualified Signature Creation Device (QSigCD)	Yes
Issuer	VERITAN Hírközlési és Informatikai Tanúsító Kft.
Reference	A-03/2022/I4P-T
URL	https://www.veritan.hu/wp-content/uploads/2022/12/Tanusitvany_Trident_2022.pdf (hu) https://www.veritan.hu/wp-content/uploads/2022/12/Tanusitasi-jelentes_Trident_HSMv2.1.3_local_v4.pdf (hu)
Effective starting date	2022-12-12
Expiration date	2025-09-02
Art.30.3.(b) notified alternative certification method	
CC certification report(s)	
Qualified Seal Creation Device (QSealCD)	Yes
Issuer	VERITAN Hírközlési és Informatikai Tanúsító Kft.
Reference	A-03/2022/I4P-T
URL	https://www.veritan.hu/wp-content/uploads/2022/12/Tanusitvany_Trident_2022.pdf (en) https://www.veritan.hu/wp-content/uploads/2022/12/Tanusitasi-jelentes_Trident_HSMv2.1.3_local_v4.pdf (en)
Effective starting date	2022-12-12
Expiration date	2025-09-02
Art.30.3.(b) notified alternative certification method	
CC certification report(s)	
Note(s)	

List of SSCDs

Gemalto G152PK	
Name	Gemalto G152PK
Applicant	Auðkenni ehf
Designation report	Yes
Issuer	
Reference	Fullgildur_undirskriftarbúnaður v1.0
URL	https://neytendastofa.is/fyrirtaeki/traustthjonustuveitendur-leidbeiningar/rafraenar-undirskriftir/oruggur-undirskriftarbunadur/ (en)
Expiration date	2027-05-21
CC certification report(s)	Reference: BSI-DSZ-CC-0376-2006
	Issuer:
	URL ro report: https://www.commoncriteriaportal.org/files/epfiles/0376a.pdf (en)
	URL to security target:
	Issuance date
Note(s)	Article 51(1) of Regulation (EU) 910/2014 provides for that “secure signature creation devices of which the conformity has been determined in accordance with Article 3(4) of Directive 1999/93/EC shall continue to be considered to be qualified electronic signature creation devices under this Regulation until 21 May 2027”. The cancellation of such a determination may however occur sooner, upon revocation by the competent body designated under Article 3(4) of Directive 1999/93/EC.

Gemalto GTO004	
Name	Gemalto GTO004
Applicant	Auðkenni ehf
Designation report	Yes
Issuer	
Reference	Fullgildur_undirskriftarbúnaður v1.0
URL	https://neytendastofa.is/fyrirtaeki/traustthjonustuveitendur-leidbeiningar/rafraenar-undirskriftir/oruggur-undirskriftarbunadur/ (en)
Expiration date	2027-05-21
CC certification report(s)	Reference: ANSSI-CC-2017/41 (Accessible on request)
	Issuer:
	URL ro report:
	URL to security target:
	Issuance date
Note(s)	Article 51(1) of Regulation (EU) 910/2014 provides for that “secure signature creation devices of which the conformity has been determined in accordance with Article 3(4) of Directive 1999/93/EC shall continue to be considered to be qualified electronic signature creation devices under this Regulation until 21 May 2027”. The cancellation of such a determination may however occur sooner, upon revocation by the competent body designated under Article 3(4) of Directive 1999/93/EC.

Gemalto GXP7	
Name	Gemalto GXP7
Applicant	Auðkenni ehf
Designation report	Yes
Issuer	
Reference	Fullgildur_undirskriftarbúnaður v1.0
URL	https://neytendastofa.is/fyrirtaeki/traustthjonustuveitendur-leidbeiningar/rafraenar-undirskriftir/oruggur-undirskriftarbunadur/ (en)
Expiration date	2027-05-21
CC certification report(s)	Reference: BSI-DSZ-CC-0827-V2-2014
	Issuer:
	URL ro report: https://www.commoncriteriaportal.org/files/epfiles/0827V2a_pdf.pdf (en)
	URL to security target:
	Issuance date
Note(s)	Article 51(1) of Regulation (EU) 910/2014 provides for that “secure signature creation devices of which the conformity has been determined in accordance with Article 3(4) of

Directive 1999/93/EC shall continue to be considered to be qualified electronic signature creation devices under this Regulation until 21 May 2027". The cancellation of such a determination may however occur sooner, upon revocation by the competent body designated under Article 3(4) of Directive 1999/93/EC.

Oberthur IO209	
Name	Oberthur IO209
Applicant	Auðkenni ehf
Designation report	Yes
Issuer	
Reference	Fullgildur_undirskriftarbúnaður v1.0
URL	https://neytendastofa.is/fyrirtaeki/traustthjonustuveitendur-leidbeiningar/rafraenar-undirskriftir/oruggur-undirskriftarbunadur/ (en)
Expiration date	2027-05-21
CC certification report(s)	Reference: BSI-DSZ-CC-0827-V2-2014
	Issuer:
	URL ro report: https://www.commoncriteriaportal.org/files/epfiles/0827V2a_pdf.pdf (en)
	URL to security target:
	Issuance date
Note(s)	Article 51(1) of Regulation (EU) 910/2014 provides for that "secure signature creation devices of which the conformity has been determined in accordance with Article 3(4) of Directive 1999/93/EC shall continue to be considered to be qualified electronic signature creation devices under this Regulation until 21 May 2027". The cancellation of such a determination may however occur sooner, upon revocation by the competent body designated under Article 3(4) of Directive 1999/93/EC.

Oberthur IO299G DragonFly v4	
Name	Oberthur IO299G DragonFly v4
Applicant	Auðkenni ehf
Designation report	Yes
Issuer	
Reference	Fullgildur_undirskriftarbúnaður v1.0
URL	https://neytendastofa.is/fyrirtaeki/traustthjonustuveitendur-leidbeiningar/rafraenar-undirskriftir/oruggur-undirskriftarbunadur/ (en)
Expiration date	2027-05-21
CC certification report(s)	Reference: ANSSI-CC-2016/60
	Issuer:
	URL ro report: https://www.commoncriteriaportal.org/files/epfiles/ANSSI-CC-2016-60.pdf (en)
	URL to security target:
	Issuance date
Note(s)	Article 51(1) of Regulation (EU) 910/2014 provides for that “secure signature creation devices of which the conformity has been determined in accordance with Article 3(4) of Directive 1999/93/EC shall continue to be considered to be qualified electronic signature creation devices under this Regulation until 21 May 2027”. The cancellation of such a determination may however occur sooner, upon revocation by the competent body designated under Article 3(4) of Directive 1999/93/EC.

SLE97CNFX8000P	
Name	SLE97CNFX8000P
Applicant	Auðkenni ehf
Designation report	Yes
Issuer	
Reference	Fullgildur_undirskriftarbúnaður v1.0
URL	https://neytendastofa.is/fyrirtaeki/traustthjonustuveitendur-leidbeiningar/rafraenar-undirskriftir/oruggur-undirskriftarbunadur/ (en)
Expiration date	2027-05-21
CC certification report(s)	Reference: BSI-DSZ-CC-0827-V7-2018
	Issuer:
	URL ro report: https://www.commoncriteriaportal.org/files/epfiles/0827V7a_pdf.pdf (en)
	URL to security target:
	Issuance date
Note(s)	Article 51(1) of Regulation (EU) 910/2014 provides for that “secure signature creation devices of which the conformity has been determined in accordance with Article 3(4) of

Directive 1999/93/EC shall continue to be considered to be qualified electronic signature creation devices under this Regulation until 21 May 2027". The cancellation of such a determination may however occur sooner, upon revocation by the competent body designated under Article 3(4) of Directive 1999/93/EC.

ST33G1M2 / STM056 MobileID	
Name	ST33G1M2 / STM056 MobileID
Applicant	Auðkenni ehf
Designation report	Yes
Issuer	
Reference	Fullgildur_undirskriftarbúnaður v1.0
URL	https://neytendastofa.is/fyrirtaeki/traustthjonustuveitendur-leidbeiningar/rafraenar-undirskriftir/oruggur-undirskriftarbunadur/ (en)
Expiration date	2027-05-21
CC certification report(s)	Reference: ANSSI-CC-2015-61
	Issuer:
	URL ro report: https://www.commoncriteriaportal.org/files/epfiles/ANSSI-CC-2015-61.pdf (en)
	URL to security target:
	Issuance date
Note(s)	Article 51(1) of Regulation (EU) 910/2014 provides for that "secure signature creation devices of which the conformity has been determined in accordance with Article 3(4) of Directive 1999/93/EC shall continue to be considered to be qualified electronic signature creation devices under this Regulation until 21 May 2027". The cancellation of such a determination may however occur sooner, upon revocation by the competent body designated under Article 3(4) of Directive 1999/93/EC.

TSH002 / T6ND7.8	
Name	TSH002 / T6ND7.8
Applicant	Auðkenni ehf
Designation report	Yes
Issuer	
Reference	Fullgildur_undirskriftarbúnaður v1.0
URL	https://neytendastofa.is/fyrirtaeki/traustthjonustuveitendur-leidbeiningar/rafraenar-undirskriftir/oruggur-undirskriftarbunadur/ (en)
Expiration date	2027-05-21
CC certification report(s)	Reference: ANSSI-CC-2014/21
	Issuer:
	URL ro report: https://www.commoncriteriaportal.org/files/epfiles/ANSSI-CC-2014_21x.pdf (en)
	URL to security target:
	Issuance date
Note(s)	Article 51(1) of Regulation (EU) 910/2014 provides for that “secure signature creation devices of which the conformity has been determined in accordance with Article 3(4) of Directive 1999/93/EC shall continue to be considered to be qualified electronic signature creation devices under this Regulation until 21 May 2027”. The cancellation of such a determination may however occur sooner, upon revocation by the competent body designated under Article 3(4) of Directive 1999/93/EC.

List of QSCDs

None.

List of SSCDs

ARX CoSign v7.1	
Name	ARX CoSign v7.1
Applicant	ARX (Algorithmic Research, Ltd.)
Designation report	Yes
Issuer	Organismo di Certificazione della Sicurezza Informatica (OCSI)
Reference	OCSI/ACC/ARX/01/2010/RA
URL	https://www.acn.gov.it/portale/documents/20119/915706/ac_rda_cosign_v1.1.pdf (it)
Expiration date	2027-05-21
CC certification report(s)	Reference: OCSI/CERT/IMQ/01/2011/RC
	Issuer: Organismo di Certificazione della Sicurezza Informatica (OCSI)
	URL ro report: https://www.acn.gov.it/portale/documents/20119/911086/rc_arx_cosign_v1.1.pdf (it)
	URL to security target:
	Issuance date 2015-07-15
Note(s)	Article 51(1) of Regulation (EU) 910/2014 provides for that “secure signature creation devices of which the conformity has been determined in accordance with Article 3(4) of Directive 1999/93/EC shall continue to be considered to be qualified electronic signature creation devices under this Regulation until 21 May 2027”. The cancellation of such a determination may however occur sooner, upon revocation by the competent body designated under Article 3(4) of Directive 1999/93/EC.

ARX CoSign v7.5	
Name	ARX CoSign v7.5
Applicant	ARX (Algorithmic Research, Ltd.)
Designation report	Yes
Issuer	Organismo di Certificazione della Sicurezza Informatica (OCSI)
Reference	OCSI/ACC/ARX/01/2015/RA
URL	https://www.acn.gov.it/portale/documents/20119/915713/ac_rda_cosign_75_v1.0.pdf (it)
Expiration date	2027-05-21
CC certification report(s)	Reference: OCSI/CERT/IMQ/03/2015/RC
	Issuer: Organismo di Certificazione della Sicurezza Informatica (OCSI)
	URL ro report: https://www.acn.gov.it/portale/documents/20119/910933/rc_arx_cosign_75_v1.0.pdf (it)
	URL to security target:
	Issuance date 2015-10-06
Note(s)	Article 51(1) of Regulation (EU) 910/2014 provides for that “secure signature creation devices of which the conformity has been determined in accordance with Article 3(4) of Directive 1999/93/EC shall continue to be considered to be qualified electronic signature creation devices under this Regulation until 21 May 2027”. The cancellation of such a determination may however occur sooner, upon revocation by the competent body designated under Article 3(4) of Directive 1999/93/EC.

Luna® PCI Configured for Use in Luna® SA 4.5.1 (RF)	
Name	Luna® PCI Configured for Use in Luna® SA 4.5.1 (RF)
Applicant	SafeNet, Inc. (CA)
Designation report	Yes
Issuer	Organismo di Certificazione della Sicurezza Informatica (OCSI)
Reference	OCSI/ACC/SFNT/01/2013/RA
URL	https://www.acn.gov.it/portale/documents/20119/915769/ac_rda_safenet_rf_v1.0.pdf (it)
Expiration date	2027-05-21
CC certification report(s)	Reference: NSCIB-CC-12-36718-CR
	Issuer: TÜV Rheinland Nederland B.V.
	URL ro report: https://www.commoncriteriaportal.org/files/epfiles/%5BCR%5D%20NSCIB-CC-12-36718-CR.pdf (en)
	URL to security target:
	Issuance date 2013-07-26
Note(s)	Article 51(1) of Regulation (EU) 910/2014 provides for that “secure signature creation devices of which the conformity has been determined in accordance with Article 3(4) of Directive 1999/93/EC shall continue to be considered to be qualified electronic signature

creation devices under this Regulation until 21 May 2027". The cancellation of such a determination may however occur sooner, upon revocation by the competent body designated under Article 3(4) of Directive 1999/93/EC.

Luna® PCI Configured for Use in Luna SA 4.1

Name	Luna® PCI Configured for Use in Luna SA 4.1
Applicant	SafeNet, Inc. (CA)
Designation report	Yes
Issuer	Organismo di Certificazione della Sicurezza Informatica (OCSI)
Reference	OCSI/ACC/SFNT/01/2011/RA
URL	https://www.acn.gov.it/portale/documents/20119/915806/ac_rda_safenet_v1.0.pdf (it)
Expiration date	2027-05-21
CC certification report(s)	Reference: NSCIB-CC-07-09219-CR
	Issuer: TNO Certification
	URL ro report: https://www.commoncriteriaportal.org/files/epfiles/Certification_Report_NSCIB-CC-07-09219-CR_final.pdf (en)
	URL to security target:
	Issuance date 2009-11-02
Note(s)	Article 51(1) of Regulation (EU) 910/2014 provides for that "secure signature creation devices of which the conformity has been determined in accordance with Article 3(4) of Directive 1999/93/EC shall continue to be considered to be qualified electronic signature creation devices under this Regulation until 21 May 2027". The cancellation of such a determination may however occur sooner, upon revocation by the competent body designated under Article 3(4) of Directive 1999/93/EC.

Thales nShield HSM Family v11.72.02	
Name	Thales nShield HSM Family v11.72.02
Applicant	Thales e-Security Ltd
Designation report	Yes
Issuer	Organismo di Certificazione della Sicurezza Informatica (OCSI)
Reference	OCSI/ACC/THLS/02/2011/RA
URL	https://www.acn.gov.it/portale/documents/20119/915675/ac_rda_nshield_v1.0.pdf (it)
Expiration date	2027-05-21
CC certification report(s)	Reference: OCSI/CERT/RES/02/2012/RC
	Issuer: Organismo di Certificazione della Sicurezza Informatica (OCSI)
	URL ro report: https://www.acn.gov.it/portale/documents/20119/910811/rc_thales_nshield_v1.0.pdf (it)
	URL to security target:
	Issuance date 2016-03-10
Note(s)	Article 51(1) of Regulation (EU) 910/2014 provides for that “secure signature creation devices of which the conformity has been determined in accordance with Article 3(4) of Directive 1999/93/EC shall continue to be considered to be qualified electronic signature creation devices under this Regulation until 21 May 2027”. The cancellation of such a determination may however occur sooner, upon revocation by the competent body designated under Article 3(4) of Directive 1999/93/EC.

List of QSCDs

ADSS Server SAM Appliance v6.0	
Name	ADSS Server SAM Appliance v6.0
Applicant	Ascertia Ltd.
Remote QSCD	Yes IMPORTANT NOTE: Device aimed to be managed on behalf of the user by a QTSP that can be only considered as QSCD when duly operated by a QTSP in accordance with eIDAS Regulation (EU) 910/2014

Qualified Signature Creation Device (QSigCD)	Yes
Issuer	Organismo di Certificazione della Sicurezza Informatica (OCSI)
Reference	OCSI/ACC/ASC/01/2019/RA
URL	https://www.ocsi.gov.it/documenti/accertamenti/ascertia/ac_rda_eidas_adss_sam_60_v1.0.pdf (it)
Effective starting date	2019-07-01
Expiration date	Valid up to revocation
Art.30.3.(b) notified alternative certification method	https://www.ocsi.gov.it/index.php/dispositivi-di-firma/procedura-di-accertamento.html (en)
CC certification report(s)	Reference: CC-19-222073 (Utimaco CryptoServer CP5 Se1500 (PCIe), version 5.1.0.0, CC EAL4+ certified in conformity with PP prEN 419 221-5)
	Issuer: TÜV Rheinland Nederland B.V.
	URL ro report: https://www.tuv-nederland.nl/assets/files/cerfiticaten/2020/05/nscib-cc-222073-cr-v1.2cert.pdf (en)
	URL to security target: https://www.tuv-nederland.nl/assets/files/cerfiticaten/2020/04/222073_1m1-cryptoservercp5_st-lite_v2-0-2.pdf (en)
	Issuance date 2019-03-14
	Reference: OCSI/CERT/SYS/08/2017/RC (Ascertia ADSS Server Signature Activation Module v6.0)
	Issuer: Organismo di Certificazione della Sicurezza Informatica (OCSI)
	URL ro report: https://www.ocsi.gov.it/documenti/certificazioni/ascertia/adsssam60/cr_adss_sam_60_v1.0_en.pdf (en)
	URL to security target: https://www.ocsi.gov.it/documenti/certificazioni/ascertia/adsssam60/st_adss_sam_60_v18.pdf (en)
	Issuance date 2019-03-13
	Reference: NSCIB-CC-2300142-01-CR
	Issuer: TrustCB B.V.
	URL ro report: https://www.commoncriteriaportal.org/nfs/ccpfiles/files/epfiles/NSCIB-CC-2300142-01-CR.pdf (en)
	URL to security target: https://www.commoncriteriaportal.org/nfs/ccpfiles/files/epfiles/NSCIB-CC-2300142-01-ST-Lite.pdf (en)
	Issuance date 2023-12-05

Qualified Seal Creation Device (QSealCD)	Yes
Issuer	Organismo di Certificazione della Sicurezza Informatica (OCSI)
Reference	OCSI/ACC/ASC/01/2019/RA
URL	https://www.ocsi.gov.it/documenti/accertamenti/ascertia/ac_rda_eidas_adss_sam_60_v1.0.pdf (it)
Effective starting date	2019-07-01
Expiration date	Valid up to revocation
Art.30.3.(b) notified alternative certification method	https://www.ocsi.gov.it/index.php/dispositivi-di-firma/procedura-di-accertamento.html (en)
CC certification report(s)	Reference: CC-19-222073 (Utimaco CryptoServer CP5 Se1500 (PCIe), version 5.1.0.0, CC EAL4+ certified in conformity with PP prEN 419 221-5)
	Issuer: TÜV Rheinland Nederland B.V.
	URL ro report: https://www.tuv-nederland.nl/assets/files/cerfiticaten/2020/05/nscib-cc-222073-cr-v1.2cert.pdf (en)
	URL to security target: https://www.tuv-nederland.nl/assets/files/cerfiticaten/2020/04/222073_1m1-cryptoservercp5_st-lite_v2-0-2.pdf (en)
	Issuance date 2019-03-14
	Reference: OCSI/CERT/SYS/08/2017/RC (Ascertia ADSS Server Signature Activation Module v6.0)
	Issuer: Organismo di Certificazione della Sicurezza Informatica (OCSI)
	URL ro report: https://www.ocsi.gov.it/documenti/certificazioni/ascertia/adssam60/cr_adss_sam_60_v1.0_en.pdf (en)
	URL to security target: https://www.ocsi.gov.it/documenti/certificazioni/ascertia/adssam60/st_adss_sam_60_v18.pdf (en)
	Issuance date 2019-03-13
	Reference: NSCIB-CC-2300142-01-CR
	Issuer: TrustCB B.V.
	URL ro report: https://www.commoncriteriaportal.org/nfs/ccpfiles/files/epfiles/NSCIB-CC-2300142-01-CR.pdf (en)
	URL to security target: https://www.commoncriteriaportal.org/nfs/ccpfiles/files/epfiles/NSCIB-CC-2300142-01-ST-Lite.pdf (en)
	Issuance date 2023-12-05
Note(s)	

ADSS Server SAM Appliance v7.0.2	
Name	ADSS Server SAM Appliance v7.0.2
Applicant	Ascertia Ltd.
Remote QSCD	Yes IMPORTANT NOTE: Device aimed to be managed on behalf of the user by a QTSP that can be only considered as QSCD when duly operated by a QTSP in accordance with eIDAS Regulation (EU) 910/2014

Qualified Signature Creation Device (QSigCD)	Yes
Issuer	Organismo di Certificazione della Sicurezza Informatica (OCSI)
Reference	OCSI/ACC/ASC/01/2022/RA
URL	https://www.ocsi.gov.it/documenti/accertamenti/ascertia/ac_rda_eidas_adss_sam_702_v1.0.pdf (it)
Effective starting date	2022-05-23
Expiration date	Valid up to revocation
Art.30.3.(b) notified alternative certification method	https://www.ocsi.gov.it/index.php/dispositivi-di-firma/procedura-di-accertamento.html (en)
CC certification report(s)	Reference: OCSI/CERT/CCL/11/2021/RC
	Issuer: Organismo di Certificazione della Sicurezza Informatica (OCSI)
	URL ro report: https://www.ocsi.gov.it/documenti/certificazioni/ascertia/adssam70/cr_adss_sam_702_v1.0_en.pdf (en)
	URL to security target: https://www.ocsi.gov.it/documenti/certificazioni/ascertia/adssam70/st_adss_sam_702_v8.pdf (en)
	Issuance date 2022-04-29
	Reference: NSCIB-CC-222073-CR
	Issuer: TÜV Rheinland Nederland B.V.
	URL ro report: https://www.commoncriteriaportal.org/files/epfiles/nscib-cc-222073-cr-v1.2cert.pdf (en)
	URL to security target: https://www.commoncriteriaportal.org/files/epfiles/NSCIB-CC-222073_3m1-ST.pdf (en)
	Issuance date 2020-05-27
	Reference: NSCIB-CC-0368256-CR
	Issuer: TÜV Rheinland Nederland B.V.
	URL ro report: https://www.commoncriteriaportal.org/files/epfiles/NSCIB-CC-0368256-CR-1.0.pdf (en)
	URL to security target: https://www.commoncriteriaportal.org/files/epfiles/NSCIB-CC-0368256_1m1-ST.pdf (en)
	Issuance date 2021-03-17
	Reference: NSCIB-CC-195307-CR
	Issuer: TÜV Rheinland Nederland B.V.
	URL ro report: https://www.commoncriteriaportal.org/files/epfiles/NSCIB-CC-20-195307-CR.pdf (en)
	URL to security target: https://www.commoncriteriaportal.org/files/epfiles/[ST]%20002-010985-001_Luna-PCle-HSM7_CC_SecurityTarget_RevJ.pdf (en)
	Issuance date 2020-10-06
	Reference: NSCIB-CC-2300142-01-CR
	Issuer: TrustCB B.V.
	URL ro report: https://www.commoncriteriaportal.org/nfs/ccpfiles/files/epfiles/NSCIB-CC-2300142-01-CR.pdf (en)
	URL to security target: https://www.commoncriteriaportal.org/nfs/ccpfiles/files/epfiles/NSCIB-CC-2300142-01-ST-Lite.pdf (en)
	Issuance date 2023-12-05

Qualified Seal Creation Device (QSealCD)	Yes
Issuer	Organismo di Certificazione della Sicurezza Informatica (OCSI)
Reference	OCSI/ACC/ASC/01/2022/RA
URL	https://www.ocsi.gov.it/documenti/accertamenti/ascertia/ac_rda_eidas_adss_sam_702_v1.0.pdf (it)
Effective starting date	2022-05-23
Expiration date	Valid up to revocation
Art.30.3.(b) notified alternative certification method	https://www.ocsi.gov.it/index.php/dispositivi-di-firma/procedura-di-accertamento.html (en)
CC certification report(s)	Reference: OCSI/CERT/CCL/11/2021/RC
	Issuer: Organismo di Certificazione della Sicurezza Informatica (OCSI)
	URL ro report: https://www.ocsi.gov.it/documenti/certificazioni/ascertia/adssam70/cr_adss_sam_702_v1.0_en.pdf (en)
	URL to security target: https://www.ocsi.gov.it/documenti/certificazioni/ascertia/adssam70/st_adss_sam_702_v8.pdf (en)
	Issuance date 2022-04-29
	Reference: NSCIB-CC-222073-CR
	Issuer: TÜV Rheinland Nederland B.V.
	URL ro report: https://www.commoncriteriaportal.org/files/epfiles/nscib-cc-222073-cr-v1.2cert.pdf (en)
	URL to security target: https://www.commoncriteriaportal.org/files/epfiles/NSCIB-CC-222073_3m1-ST.pdf (en)
	Issuance date 2020-05-27
	Reference: NSCIB-CC-0368256-CR
	Issuer: TÜV Rheinland Nederland B.V.
	URL ro report: https://www.commoncriteriaportal.org/files/epfiles/NSCIB-CC-0368256-CR-1.0.pdf (en)
	URL to security target: https://www.commoncriteriaportal.org/files/epfiles/NSCIB-CC-0368256_1m1-ST.pdf (en)
	Issuance date 2021-03-17
	Reference: NSCIB-CC-195307-CR
	Issuer: TÜV Rheinland Nederland B.V.
	URL ro report: https://www.commoncriteriaportal.org/files/epfiles/NSCIB-CC-20-195307-CR.pdf (en)
	URL to security target: https://www.commoncriteriaportal.org/files/epfiles/[ST]%20002-010985-001_Luna-PCle-HSM7_CC_SecurityTarget_RevJ.pdf (en)
	Issuance date 2020-10-06
	Reference: NSCIB-CC-2300142-01-CR
	Issuer: TrustCB B.V.
	URL ro report: https://www.commoncriteriaportal.org/nfs/ccpfiles/files/epfiles/NSCIB-CC-2300142-01-CR.pdf (en)
	URL to security target: https://www.commoncriteriaportal.org/nfs/ccpfiles/files/epfiles/NSCIB-CC-2300142-01-ST-Lite.pdf (en)
	Issuance date 2023-12-05
2026-02-17 Page 233 of 344	
Note(s)	

ARX CoSign v8.2	
Name	ARX CoSign v8.2
Applicant	ARX (Algorithmic Research, Ltd.)
Remote QSCD	Yes IMPORTANT NOTE: Device aimed to be managed on behalf of the user by a QTSP that can be only considered as QSCD when duly operated by a QTSP in accordance with eIDAS Regulation (EU) 910/2014
Qualified Signature Creation Device (QSigCD)	Yes
Issuer	Organismo di Certificazione della Sicurezza Informatica (OCSI)
Reference	OCSI/ACC/ARX/01/2017/RA
URL	https://www.ocsi.gov.it/documenti/accertamenti/arx/ac_rda_eidas_cosign_82_v1.0.pdf (it)
Effective starting date	2017-02-07
Expiration date	Valid up to revocation
Art.30.3.(b) notified alternative certification method	https://www.ocsi.gov.it/index.php/dispositivi-di-firma/procedura-di-accertamento.html (en)
CC certification report(s)	Reference: OCSI/CERT/IMQ/05/2016/RC
	Issuer: Organismo di Certificazione della Sicurezza Informatica (OCSI)
	URL ro report: https://www.ocsi.gov.it/documenti/certificazioni/arx/rc_arx_cosign_82_v1.0.pdf (it)
	URL to security target: https://www.ocsi.gov.it/documenti/certificazioni/arx/st_arx_cosign_82_v2.6.pdf (en)
	Issuance date 2016-09-12
Qualified Seal Creation Device (QSealCD)	Yes
Issuer	Organismo di Certificazione della Sicurezza Informatica (OCSI)
Reference	OCSI/ACC/ARX/01/2017/RA
URL	https://www.ocsi.gov.it/documenti/accertamenti/arx/ac_rda_eidas_cosign_82_v1.0.pdf (it)
Effective starting date	2017-02-07
Expiration date	Valid up to revocation
Art.30.3.(b) notified alternative certification method	https://www.ocsi.gov.it/index.php/dispositivi-di-firma/procedura-di-accertamento.html (en)
CC certification report(s)	Reference: OCSI/CERT/IMQ/05/2016/RC
	Issuer: Organismo di Certificazione della Sicurezza Informatica (OCSI)
	URL ro report: https://www.ocsi.gov.it/documenti/certificazioni/arx/rc_arx_cosign_82_v1.0.pdf (it)
	URL to security target: https://www.ocsi.gov.it/documenti/certificazioni/arx/st_arx_cosign_82_v2.6.pdf (en)
	Issuance date 2016-09-12
Note(s)	

ChipDoc v4 on JCOP 4.5 P71 in SSCD configuration - version 4.0.1.52

Name	ChipDoc v4 on JCOP 4.5 P71 in SSCD configuration - version 4.0.1.52		
Applicant	NXP Semiconductors		
Remote QSCD	No		
Qualified Signature Creation Device (QSigCD)	Yes		
Issuer	Organismo di Certificazione della Sicurezza Informatica (OCSI)		
Reference	OCSI/ACC/NXP/01/2023/RA		
URL	https://www.ocsi.gov.it/documenti/accertamenti/nxp/ac_rda_eidas_ChipDocv4_4.0.1.52_v1.0.pdf (it)		
Effective starting date	2023-05-02		
Expiration date	Valid up to revocation		
Art.30.3.(b) notified alternative certification method			
CC certification report(s)	Reference:	ANSSI-CC-2023/12	
	Issuer:	Agence nationale de la sécurité des systèmes d’information (ANSSI, FR)	
	URL ro report:	https://www.commoncriteriaportal.org/files/epfiles/anssi-cc-2023_12_sscd.pdf (fr)	
	URL to security target:	https://www.commoncriteriaportal.org/files/epfiles/anssi-cible-cc-2023_12en.pdf (en)	
	Issuance date	2023-03-01	
Qualified Seal Creation Device (QSealCD)	Yes		
Issuer	Organismo di Certificazione della Sicurezza Informatica (OCSI)		
Reference	OCSI/ACC/NXP/01/2023/RA		
URL	https://www.ocsi.gov.it/documenti/accertamenti/nxp/ac_rda_eidas_ChipDocv4_4.0.1.52_v1.0.pdf (it)		
Effective starting date	2023-05-02		
Expiration date	Valid up to revocation		
Art.30.3.(b) notified alternative certification method			
CC certification report(s)	Reference:	ANSSI-CC-2023/12	
	Issuer:	Agence nationale de la sécurité des systèmes d’information (ANSSI, FR)	
	URL ro report:	https://www.commoncriteriaportal.org/files/epfiles/anssi-cc-2023_12_sscd.pdf (fr)	
	URL to security target:	https://www.commoncriteriaportal.org/files/epfiles/anssi-cible-cc-2023_12en.pdf (en)	
	Issuance date	2023-03-01	
Note(s)			

distributed remote Qualified Signature Creation Device (drQSCD) v1.0

Name	distributed remote Qualified Signature Creation Device (drQSCD) v1.0		
Applicant	I4P-Informatikai Kft. (I4P Ltd.)		
Remote QSCD	Yes IMPORTANT NOTE: Device aimed to be managed on behalf of the user by a QTSP that can be only considered as QSCD when duly operated by a QTSP in accordance with eIDAS Regulation (EU) 910/2014		
Qualified Signature Creation Device (QSigCD)	Yes		
Issuer	Organismo di Certificazione della Sicurezza Informatica (OCSI)		
Reference	OCSI/ACC/I4P/03/2019/RA		
URL	https://www.ocsi.gov.it/documenti/accertamenti/i4p/ac_rda_eidas_drqscd_10_v1.0.pdf (it)		
Effective starting date	2019-07-25		
Expiration date	Valid up to revocation		
Art.30.3.(b) notified alternative certification method	https://www.ocsi.gov.it/index.php/dispositivi-di-firma/procedura-di-accertamento.html (en)		
CC certification report(s)	Reference:	OCSI/CERT/SYS/06/2017/RC	
	Issuer:	Organismo di Certificazione della Sicurezza Informatica (OCSI)	
	URL ro report:	https://www.ocsi.gov.it/documenti/certificazioni/i4p/cr_drqscd_10_v1.0_en.pdf (en)	
	URL to security target:	https://www.ocsi.gov.it/documenti/certificazioni/i4p/st_drqscd_v1.2_public.pdf (en)	
	Issuance date	2019-05-15	
Qualified Seal Creation Device (QSealCD)	Yes		
Issuer	Organismo di Certificazione della Sicurezza Informatica (OCSI)		
Reference	OCSI/ACC/I4P/03/2019/RA		
URL	https://www.ocsi.gov.it/documenti/accertamenti/i4p/ac_rda_eidas_drqscd_10_v1.0.pdf (it)		
Effective starting date	2019-07-25		
Expiration date	Valid up to revocation		
Art.30.3.(b) notified alternative certification method	https://www.ocsi.gov.it/index.php/dispositivi-di-firma/procedura-di-accertamento.html (en)		
CC certification report(s)	Reference:	OCSI/CERT/SYS/06/2017/RC	
	Issuer:	Organismo di Certificazione della Sicurezza Informatica (OCSI)	
	URL ro report:	https://www.ocsi.gov.it/documenti/certificazioni/i4p/cr_drqscd_10_v1.0_en.pdf (en)	
	URL to security target:	https://www.ocsi.gov.it/documenti/certificazioni/i4p/st_drqscd_v1.2_public.pdf (en)	
	Issuance date	2019-05-15	
Note(s)			

DocuSign Signature Appliance Software Version 9.1.9.10 Hardware Version 8.0

Name	DocuSign Signature Appliance Software Version 9.1.9.10 Hardware Version 8.0	
Applicant	DocuSign Israel Ltd.	
Remote QSCD	Yes IMPORTANT NOTE: Device aimed to be managed on behalf of the user by a QTSP that can be only considered as QSCD when duly operated by a QTSP in accordance with eIDAS Regulation (EU) 910/2014	
Qualified Signature Creation Device (QSigCD)	Yes	
Issuer	Organismo di Certificazione della Sicurezza Informatica (OCSI)	
Reference	OCSI/ACC/DSA/01/2020/RA	
URL	https://www.ocsi.gov.it/documenti/accertamenti/docusign/ac_rda_eidas_docusign_sa_91_v1.0.pdf (it)	
Effective starting date	2020-09-02	
Expiration date	Valid up to revocation	
Art.30.3.(b) notified alternative certification method	https://www.ocsi.gov.it/index.php/dispositivi-di-firma/procedura-di-accertamento.html (en)	
CC certification report(s)	Reference:	OCSI/CERT/IMQ/01/2019/RC
	Issuer:	Organismo di Certificazione della Sicurezza Informatica (OCSI)
	URL ro report:	https://www.ocsi.gov.it/documenti/certificazioni/docusign/rc_docusign_sa_91_v1.0.pdf (it)
	URL to security target:	https://www.ocsi.gov.it/documenti/certificazioni/docusign/st_docusign_sa_91_v2.18.pdf (en)
	Issuance date	2020-06-22

Qualified Seal Creation Device (QSealCD)	Yes
Issuer	Organismo di Certificazione della Sicurezza Informatica (OCSI)
Reference	OCSI/ACC/DSA/01/2020/RA
URL	https://www.ocsi.gov.it/documenti/accertamenti/docusign/ac_rda_eidas_docusign_sa_91_v1.0.pdf (it)
Effective starting date	2020-09-02
Expiration date	Valid up to revocation
Art.30.3.(b) notified alternative certification method	https://www.ocsi.gov.it/index.php/dispositivi-di-firma/procedura-di-accertamento.html (en)
CC certification report(s)	Reference: OCSI/CERT/IMQ/01/2019/RC
	Issuer: Organismo di Certificazione della Sicurezza Informatica (OCSI)
	URL ro report: https://www.ocsi.gov.it/documenti/certificazioni/docusign/rc_docusign_sa_91_v1.0.pdf (it)
	URL to security target: https://www.ocsi.gov.it/documenti/certificazioni/docusign/st_docusign_sa_91_v2.18.pdf (en)
	Issuance date 2020-06-22
Note(s)	

DocuSign Signature Appliance v8.4	
Name	DocuSign Signature Appliance v8.4
Applicant	DocuSign
Remote QSCD	Yes IMPORTANT NOTE: Device aimed to be managed on behalf of the user by a QTSP that can be only considered as QSCD when duly operated by a QTSP in accordance with eIDAS Regulation (EU) 910/2014

Qualified Signature Creation Device (QSigCD)	Yes
Issuer	Organismo di Certificazione della Sicurezza Informatica (OCSI)
Reference	OCSI/ACC/DSA/01/2017/RA
URL	https://www.ocsi.gov.it/documenti/accertamenti/docusign/ac_rda_eidas_docusign_84_v1.0.pdf (it)
Effective starting date	2018-02-21
Expiration date	Valid up to revocation
Art.30.3.(b) notified alternative certification method	https://www.ocsi.gov.it/index.php/dispositivi-di-firma/procedura-di-accertamento.html (en)
CC certification report(s)	Reference: OCSI/CERT/IMQ/07/2017/RC
	Issuer: Organismo di Certificazione della Sicurezza Informatica (OCSI)
	URL ro report: https://www.ocsi.gov.it/documenti/certificazioni/docusign/rc_docusign_84_v1.0.pdf (it)
	URL to security target: https://www.ocsi.gov.it/documenti/certificazioni/docusign/st_docusign_84_v2.13.pdf (en)
	Issuance date 2018-02-21
Qualified Seal Creation Device (QSealCD)	Yes
Issuer	Organismo di Certificazione della Sicurezza Informatica (OCSI)
Reference	OCSI/ACC/DSA/01/2017/RA
URL	https://www.ocsi.gov.it/documenti/accertamenti/docusign/ac_rda_eidas_docusign_84_v1.0.pdf (it)
Effective starting date	2018-02-21
Expiration date	Valid up to revocation
Art.30.3.(b) notified alternative certification method	https://www.ocsi.gov.it/index.php/dispositivi-di-firma/procedura-di-accertamento.html (en)
CC certification report(s)	Reference: OCSI/CERT/IMQ/07/2017/RC
	Issuer: Organismo di Certificazione della Sicurezza Informatica (OCSI)
	URL ro report: https://www.ocsi.gov.it/documenti/certificazioni/docusign/rc_docusign_84_v1.0.pdf (it)
	URL to security target: https://www.ocsi.gov.it/documenti/certificazioni/docusign/st_docusign_84_v2.13.pdf (en)
	Issuance date 2018-02-21
Note(s)	

e-Tugra SAM QSCD v1.4	
Name	e-Tugra SAM QSCD v1.4
Applicant	E-Tugra EBG Information Technologies and Services Joint Stock Company
Remote QSCD	Yes IMPORTANT NOTE: Device aimed to be managed on behalf of the user by a QTSP that can be only considered as QSCD when duly operated by a QTSP in accordance with eIDAS Regulation (EU) 910/2014
Qualified Signature Creation Device (QSigCD)	Yes
Issuer	Organismo di Certificazione della Sicurezza Informatica (OCSI)
Reference	OCSI/ACC/ETG/01/2024/RA
URL	https://www.ocsi.gov.it/documenti/accertamenti/eTugra/ac_rda_24_etugra14_qscd_v1.0.pdf (it)
Effective starting date	2024-05-06
Expiration date	Valid up to revocation
Art.30.3.(b) notified alternative certification method	https://www.ocsi.gov.it/index.php/dispositivi-di-firma/procedura-di-accertamento.html (en)
CC certification report(s)	Reference: OCSI/CERT/CCL/01/2023/RC
	Issuer: Organismo di Certificazione della Sicurezza Informatica (OCSI)
	URL ro report: https://www.ocsi.gov.it/documenti/certificazioni/eTugra/rc_etugra_sam_14_v.1.0_it.pdf (it)
	URL to security target: https://www.ocsi.gov.it/documenti/certificazioni/eTugra/st_etugra_sam_14_v10.pdf (en)
	Issuance date 2024-04-16
	Reference: NSCIB-CC-195307-CR2
	Issuer: TÜV Rheinland Nederland B.V.
	URL ro report: https://www.commoncriteriaportal.org/files/epfiles/NSCIB-CC-195307-CR2-1.0.pdf (en)
	URL to security target: https://www.commoncriteriaportal.org/files/epfiles/NSCIB-CC-195307-ST_RevM.pdf (en)
	Issuance date 2022-07-18

Qualified Seal Creation Device (QSealCD)	Yes
Issuer	Organismo di Certificazione della Sicurezza Informatica (OCSI)
Reference	OCSI/ACC/ETG/01/2024/RA
URL	https://www.ocsi.gov.it/documenti/accertamenti/eTugra/ac_rda_24_etugra14_qscd_v1.0.pdf (en)
Effective starting date	2024-05-06
Expiration date	Valid up to revocation
Art.30.3.(b) notified alternative certification method	https://www.ocsi.gov.it/index.php/dispositivi-di-firma/procedura-di-accertamento.html (en)
CC certification report(s)	Reference: OCSI/CERT/CCL/01/2023/RC
	Issuer: Organismo di Certificazione della Sicurezza Informatica (OCSI)
	URL ro report: https://www.ocsi.gov.it/documenti/certificazioni/eTugra/rc_etugra_sam_14_v.1.0_it.pdf (it)
	URL to security target: https://www.ocsi.gov.it/documenti/certificazioni/eTugra/st_etugra_sam_14_v10.pdf (en)
	Issuance date 2024-04-16
	Reference: NSCIB-CC-195307-CR2
	Issuer: TÜV Rheinland Nederland B.V.
	URL ro report: https://www.commoncriteriportal.org/files/epfiles/NSCIB-CC-195307-CR2-1.0.pdf (en)
	URL to security target: https://www.commoncriteriportal.org/files/epfiles/NSCIB-CC-195307-ST_RevM.pdf (en)
	Issuance date 2022-07-18
Note(s)	

IAS ECC v2, version 1.3, in configuration #1 on ID-One Cosmo v8.2 open platform on NXP P6022M VB	
Name	IAS ECC v2, version 1.3, in configuration #1 on ID-One Cosmo v8.2 open platform on NXP P6022M VB
Applicant	IDEMIA I&S
Remote QSCD	No

Qualified Signature Creation Device (QSigCD)	Yes
Issuer	Organismo di Certificazione della Sicurezza Informatica (OCSI)
Reference	OCSI/ACC/IDM/03/2024/RA
URL	https://www.ocsi.gov.it/documenti/accertamenti/idemia/ac_rda_ias-ecc-v2_v1.3_config1.pdf (it)
Effective starting date	2024-12-19
Expiration date	2028-11-10
Art.30.3.(b) notified alternative certification method	
CC certification report(s)	Reference: ANSSI-CC-2020/50-R01
	Issuer: Agence nationale de la sécurité des systèmes d'information (ANSSI, FR)
	URL ro report: https://www.commoncriteriaportal.org/nfs/ccpfiles/files/epfiles/ANSSI-CC-2020_50-R01fr.pdf (fr)
	URL to security target:
	Issuance date 2023-11-10
Qualified Seal Creation Device (QSealCD)	Yes
Issuer	Organismo di Certificazione della Sicurezza Informatica (OCSI)
Reference	OCSI/ACC/IDM/03/2024/RA
URL	https://www.ocsi.gov.it/documenti/accertamenti/idemia/ac_rda_ias-ecc-v2_v1.3_config1.pdf (it)
Effective starting date	2024-12-19
Expiration date	2028-11-10
Art.30.3.(b) notified alternative certification method	
CC certification report(s)	Reference: ANSSI-CC-2020/50-R01
	Issuer: Agence nationale de la sécurité des systèmes d'information (ANSSI, FR)
	URL ro report: https://www.commoncriteriaportal.org/nfs/ccpfiles/files/epfiles/ANSSI-CC-2020_50-R01fr.pdf (fr)
	URL to security target:
	Issuance date 2023-11-10
Note(s)	

IAS ECC v2, version 1.3, in configuration #2 on ID-One Cosmo v8.2 open platform on NXP P6022M VB	
Name	IAS ECC v2, version 1.3, in configuration #2 on ID-One Cosmo v8.2 open platform on NXP P6022M VB
Applicant	IDEMIA I&S
Remote QSCD	No

Qualified Signature Creation Device (QSigCD)	Yes
Issuer	Organismo di Certificazione della Sicurezza Informatica (OCSI)
Reference	OCSI/ACC/IDM/04/2024/RA
URL	https://www.ocsi.gov.it/documenti/accertamenti/idemia/ac_rda_ias-ecc-v2_v1.3_config2.pdf (it)
Effective starting date	2024-12-19
Expiration date	2028-11-10
Art.30.3.(b) notified alternative certification method	
CC certification report(s)	Reference: ANSSI-CC-2020/51-R01
	Issuer: Agence nationale de la sécurité des systèmes d'information (ANSSI, FR)
	URL ro report: https://www.commoncriteriaportal.org/nfs/ccpfiles/files/epfiles/ANSSI-CC-2020_51-R01fr.pdf (fr)
	URL to security target:
	Issuance date 2023-11-10
Qualified Seal Creation Device (QSealCD)	Yes
Issuer	Organismo di Certificazione della Sicurezza Informatica (OCSI)
Reference	OCSI/ACC/IDM/04/2024/RA
URL	https://www.ocsi.gov.it/documenti/accertamenti/idemia/ac_rda_ias-ecc-v2_v1.3_config2.pdf (it)
Effective starting date	2024-12-19
Expiration date	2028-11-10
Art.30.3.(b) notified alternative certification method	
CC certification report(s)	Reference: ANSSI-CC-2020/51-R01
	Issuer: Agence nationale de la sécurité des systèmes d'information (ANSSI, FR)
	URL ro report: https://www.commoncriteriaportal.org/nfs/ccpfiles/files/epfiles/ANSSI-CC-2020_51-R01fr.pdf (fr)
	URL to security target:
	Issuance date 2023-11-10
Note(s)	

IAS ECC v2, version 1.3, in configuration #3 on ID-One Cosmo v8.2 open platform on NXP P6022M VB	
Name	IAS ECC v2, version 1.3, in configuration #3 on ID-One Cosmo v8.2 open platform on NXP P6022M VB
Applicant	IDEMIA I&S
Remote QSCD	No

Qualified Signature Creation Device (QSigCD)	Yes
Issuer	Organismo di Certificazione della Sicurezza Informatica (OCSI)
Reference	OCSI/ACC/IDM/05/2024/RA
URL	https://www.ocsi.gov.it/documenti/accertamenti/idemia/ac_rda_ias-ecc-v2_v1.3_config3.pdf (it)
Effective starting date	2024-12-19
Expiration date	2028-11-10
Art.30.3.(b) notified alternative certification method	
CC certification report(s)	Reference: ANSSI-CC-2020/52-R01
	Issuer: Agence nationale de la sécurité des systèmes d'information (ANSSI, FR)
	URL ro report: https://www.commoncriteriaportal.org/nfs/ccpfiles/files/epfiles/ANSSI-CC-2020_52-R01fr.pdf (fr)
	URL to security target:
	Issuance date 2023-11-10
Qualified Seal Creation Device (QSealCD)	Yes
Issuer	Organismo di Certificazione della Sicurezza Informatica (OCSI)
Reference	OCSI/ACC/IDM/05/2024/RA
URL	https://www.ocsi.gov.it/documenti/accertamenti/idemia/ac_rda_ias-ecc-v2_v1.3_config3.pdf (it)
Effective starting date	2024-12-19
Expiration date	2028-11-10
Art.30.3.(b) notified alternative certification method	
CC certification report(s)	Reference: ANSSI-CC-2020/52-R01
	Issuer: Agence nationale de la sécurité des systèmes d'information (ANSSI, FR)
	URL ro report: https://www.commoncriteriaportal.org/nfs/ccpfiles/files/epfiles/ANSSI-CC-2020_52-R01fr.pdf (fr)
	URL to security target:
	Issuance date 2023-11-10
Note(s)	

IAS ECC v2, version 1.3, in configuration #4 on ID-One Cosmo v8.2 open platform on NXP P6022M VB	
Name	IAS ECC v2, version 1.3, in configuration #4 on ID-One Cosmo v8.2 open platform on NXP P6022M VB
Applicant	IDEMIA I&S
Remote QSCD	No

Qualified Signature Creation Device (QSigCD)	Yes
Issuer	Organismo di Certificazione della Sicurezza Informatica (OCSI)
Reference	OCSI/ACC/IDM/06/2024/RA
URL	https://www.ocsi.gov.it/documenti/accertamenti/idemia/ac_rda_ias-ecc-v2_v1.3_config4.pdf (it)
Effective starting date	2024-12-19
Expiration date	2028-11-10
Art.30.3.(b) notified alternative certification method	
CC certification report(s)	Reference: ANSSI-CC-2020/53-R01
	Issuer: Agence nationale de la sécurité des systèmes d'information (ANSSI, FR)
	URL ro report: https://www.commoncriteriaportal.org/nfs/ccpfiles/files/epfiles/ANSSI-CC-2020_53-R01fr.pdf (fr)
	URL to security target:
	Issuance date 2023-11-10
Qualified Seal Creation Device (QSealCD)	Yes
Issuer	Organismo di Certificazione della Sicurezza Informatica (OCSI)
Reference	OCSI/ACC/IDM/06/2024/RA
URL	https://www.ocsi.gov.it/documenti/accertamenti/idemia/ac_rda_ias-ecc-v2_v1.3_config4.pdf (it)
Effective starting date	2024-12-19
Expiration date	2028-11-10
Art.30.3.(b) notified alternative certification method	
CC certification report(s)	Reference: ANSSI-CC-2020/53-R01
	Issuer: Agence nationale de la sécurité des systèmes d'information (ANSSI, FR)
	URL ro report: https://www.commoncriteriaportal.org/nfs/ccpfiles/files/epfiles/ANSSI-CC-2020_53-R01fr.pdf (fr)
	URL to security target:
	Issuance date 2023-11-10
Note(s)	

IDentity Applet v3.4/QSCD on NXP JCOP 4 P71	
Name	IDentity Applet v3.4/QSCD on NXP JCOP 4 P71
Applicant	ID&Trust Ltd
Remote QSCD	No

Qualified Signature Creation Device (QSigCD)	Yes
Issuer	Organismo di Certificazione della Sicurezza Informatica (OCSI)
Reference	OCSI/ACC/NXP/02/2023/RA
URL	https://www.ocsi.gov.it/documenti/accertamenti/idtrust/ac_rda_nxp_idapplet34_qscd_v1.0.pdf (it)
Effective starting date	2023-10-06
Expiration date	Valid up to revocation
Art.30.3.(b) notified alternative certification method	
CC certification report(s)	Reference: OCSI/CERT/SYS/07/2016/RC
	Issuer: Organismo di Certificazione della Sicurezza Informatica (OCSI)
	URL ro report: https://www.ocsi.gov.it/documenti/certificazioni/idtrust/rc_idapplet34_qscd_v1.1_it.pdf (it)
	URL to security target: https://www.ocsi.gov.it/documenti/certificazioni/idtrust/st_idapplet34_qscd_v1.02.pdf (en)
	Issuance date 2021-10-20
Qualified Seal Creation Device (QSealCD)	Yes
Issuer	Organismo di Certificazione della Sicurezza Informatica (OCSI)
Reference	OCSI/ACC/NXP/02/2023/RA
URL	https://www.ocsi.gov.it/documenti/accertamenti/idtrust/ac_rda_nxp_idapplet34_qscd_v1.0.pdf (it)
Effective starting date	2023-10-06
Expiration date	Valid up to revocation
Art.30.3.(b) notified alternative certification method	
CC certification report(s)	Reference: OCSI/CERT/SYS/07/2016/RC
	Issuer: Organismo di Certificazione della Sicurezza Informatica (OCSI)
	URL ro report: https://www.ocsi.gov.it/documenti/certificazioni/idtrust/rc_idapplet34_qscd_v1.1_it.pdf (it)
	URL to security target: https://www.ocsi.gov.it/documenti/certificazioni/idtrust/st_idapplet34_qscd_v1.02.pdf (en)
	Issuance date 2021-10-20
Note(s)	

IDentity Applet v3.4-p2/QSCD on NXP JCOP 4 P71	
Name	IDentity Applet v3.4-p2/QSCD on NXP JCOP 4 P71
Applicant	ID&Trust Ltd
Remote QSCD	No

Qualified Signature Creation Device (QSigCD)	Yes
Issuer	Organismo di Certificazione della Sicurezza Informatica (OCSI)
Reference	OCSI/ACC/NXP/03/2023/RA
URL	https://www.ocsi.gov.it/documenti/accertamenti/idtrust/ac_rda_nxp_idapplet34-p2_qscd_v1.0.pdf (it)
Effective starting date	2023-10-06
Expiration date	Valid up to revocation
Art.30.3.(b) notified alternative certification method	
CC certification report(s)	Reference: OCSI/CERT/CCL/10/2022/RC
	Issuer: Organismo di Certificazione della Sicurezza Informatica (OCSI)
	URL ro report: https://www.ocsi.gov.it/documenti/certificazioni/idtrust/rc_idapplet34p2_qscd_v1.0_it.pdf (it)
	URL to security target: https://www.ocsi.gov.it/documenti/certificazioni/idtrust/st_idapplet34p2_qscd_v1.09.pdf (en)
	Issuance date 2023-02-15
Qualified Seal Creation Device (QSealCD)	Yes
Issuer	Organismo di Certificazione della Sicurezza Informatica (OCSI)
Reference	OCSI/ACC/NXP/03/2023/RA
URL	https://www.ocsi.gov.it/documenti/accertamenti/idtrust/ac_rda_nxp_idapplet34-p2_qscd_v1.0.pdf (en)
Effective starting date	2023-10-06
Expiration date	Valid up to revocation
Art.30.3.(b) notified alternative certification method	
CC certification report(s)	Reference: OCSI/CERT/CCL/10/2022/RC
	Issuer: Organismo di Certificazione della Sicurezza Informatica (OCSI)
	URL ro report: https://www.ocsi.gov.it/documenti/certificazioni/idtrust/rc_idapplet34p2_qscd_v1.0_it.pdf (it)
	URL to security target: https://www.ocsi.gov.it/documenti/certificazioni/idtrust/st_idapplet34p2_qscd_v1.09.pdf (en)
	Issuance date 2023-02-15
Note(s)	

ID-ONE CNS v2	
Name	ID-ONE CNS v2
Applicant	IDEMIA
Remote QSCD	No

Qualified Signature Creation Device (QSigCD)	Yes
Issuer	Organismo di Certificazione della Sicurezza Informatica (OCSI)
Reference	11595.15-04-2024.I ; 136232.11-04-2025.I 154/2025 Rep.
URL	https://www.ocsi.gov.it/documenti/accertamenti/idemia/ac_dda_eidas_id_one_cns_v2_v1.0.pdf (it) https://www.ocsi.gov.it/documenti/accertamenti/idemia/ac_dda_eidas_id_one_cns_v2_2025.pdf (it)
Effective starting date	2024-04-15
Expiration date	2025-12-31
Art.30.3.(b) notified alternative certification method	
CC certification report(s)	
Qualified Seal Creation Device (QSealCD)	Yes
Issuer	Organismo di Certificazione della Sicurezza Informatica (OCSI)
Reference	11595.15-04-2024.I ; 136232.11-04-2025.I 154/2025 Rep.
URL	https://www.ocsi.gov.it/documenti/accertamenti/idemia/ac_dda_eidas_id_one_cns_v2_v1.0.pdf (it) https://www.ocsi.gov.it/documenti/accertamenti/idemia/ac_dda_eidas_id_one_cns_v2_2025.pdf (it)
Effective starting date	2024-04-15
Expiration date	2025-12-31
Art.30.3.(b) notified alternative certification method	
CC certification report(s)	
Note(s)	

JSIGN3 V1.1.4	
Name	JSIGN3 V1.1.4
Applicant	ST Microelectronics S.r.l.
Remote QSCD	No

Qualified Signature Creation Device (QSigCD)	Yes
Issuer	Organismo di Certificazione della Sicurezza Informatica (OCSI)
Reference	0261125.27-06-2025.I 296/2025 Rep.
URL	https://www.ocsi.gov.it/documenti/accertamenti/stmicroelectronics/ac_dda_eidas_jsign3_v114.pdf (it)
Effective starting date	2025-06-27
Expiration date	2026-06-29
Art.30.3.(b) notified alternative certification method	
CC certification report(s)	
Qualified Seal Creation Device (QSealCD)	No
Note(s)	

J-SIGN v1.8.9		
Name	J-SIGN v1.8.9	
Applicant	STMicroelectronics, S.r.l.	
Remote QSCD	No	
Qualified Signature Creation Device (QSigCD)	Yes	
Issuer	Organismo di Certificazione della Sicurezza Informatica (OCSI)	
Reference	OCSI/ACC/STM/08/2018/RA	
URL	https://www.ocsi.gov.it/documenti/accertamenti/stmicroelectronics/ac_rda_eidas_jsign_189_v1.0.pdf (it)	
Effective starting date	2019-01-21	
Expiration date	Valid up to revocation	
Art.30.3.(b) notified alternative certification method		
CC certification report(s)	Reference:	ANSSI-CC-2019/05
	Issuer:	Agence nationale de la sécurité des systèmes d'information (ANSSI, FR)
	URL ro report:	https://www.ssi.gouv.fr/uploads/2019/02/anssi-cc-2019_05fr.pdf (fr)
	URL to security target:	https://www.ssi.gouv.fr/uploads/2019/02/anssi-cible-cc-2019_05en.pdf (en)
	Issuance date	2019-01-11

Qualified Seal Creation Device (QSealCD)	Yes
Issuer	Organismo di Certificazione della Sicurezza Informatica (OCSI)
Reference	OCSI/ACC/STM/08/2018/RA
URL	https://www.ocsi.gov.it/documenti/accertamenti/stmicroelectronics/ac_rda_eidas_jsign_189_v1.0.pdf (it)
Effective starting date	2019-01-21
Expiration date	Valid up to revocation
Art.30.3.(b) notified alternative certification method	
CC certification report(s)	Reference: ANSSI-CC-2019/05
	Issuer: Agence nationale de la sécurité des systèmes d'information (ANSSI, FR)
	URL ro report: https://www.ssi.gouv.fr/uploads/2019/02/anssi-cc-2019_05fr.pdf (fr)
	URL to security target: https://www.ssi.gouv.fr/uploads/2019/02/anssi-cible-cc-2019_05en.pdf (en)
	Issuance date 2019-01-11
Note(s)	

Nextsense SAM rQSCD 3.4 for Thales Luna HSM with Thales Luna K7 Cryptographic Module	
Name	Nextsense SAM rQSCD 3.4 for Thales Luna HSM with Thales Luna K7 Cryptographic Module
Applicant	Nextsense Ltd
Remote QSCD	Yes IMPORTANT NOTE: Device aimed to be managed on behalf of the user by a QTSP that can be only considered as QSCD when duly operated by a QTSP in accordance with eIDAS Regulation (EU) 910/2014

Qualified Signature Creation Device (QSigCD)	Yes
Issuer	Organismo di Certificazione della Sicurezza Informatica (OCSI)
Reference	OCSI/ACC/NXT/07/2024/RA
URL	https://www.ocsi.gov.it/documenti/accertamenti/nextsense/ac_rda_24_nssam_qscd_v1.0.pdf (it)
Effective starting date	2025-02-14
Expiration date	2030-02-14
Art.30.3.(b) notified alternative certification method	https://www.ocsi.gov.it/index.php/dispositivi-di-firma/procedura-di-accertamento.html (it)
CC certification report(s)	Reference: OCSI/CERT/CCL/01/2024/RC
	Issuer: Organismo di Certificazione della Sicurezza Informatica (OCSI)
	URL ro report: https://www.ocsi.gov.it/documenti/certificazioni/nextsense/rc_nssam_34_v1.0_it.pdf (it)
	URL to security target: https://www.ocsi.gov.it/documenti/certificazioni/nextsense/st_nssam_34_v16.pdf (en)
	Issuance date 2025-02-14
	Reference: NSCIB-CC-195307-CR2
	Issuer: TÜV Rheinland Nederland B.V.
	URL ro report: https://www.commoncriteriaportal.org/nfs/ccpfiles/files/epfiles/NSCIB-CC-195307-CR2-1.0.pdf (en)
	URL to security target: https://www.commoncriteriaportal.org/nfs/ccpfiles/files/epfiles/NSCIB-CC-195307-2MA1-ST_RevN.pdf (en)
	Issuance date 2022-07-18

Qualified Seal Creation Device (QSealCD)	Yes
Issuer	Organismo di Certificazione della Sicurezza Informatica (OCSI)
Reference	OCSI/ACC/NXT/07/2024/RA
URL	https://www.ocsi.gov.it/documenti/accertamenti/nextsense/ac_rda_24_nssam_qscd_v1.0.pdf (It)
Effective starting date	2025-02-14
Expiration date	2030-02-14
Art.30.3.(b) notified alternative certification method	https://www.ocsi.gov.it/index.php/dispositivi-di-firma/procedura-di-accertamento.html (it)
CC certification report(s)	Reference: OCSI/CERT/CCL/01/2024/RC
	Issuer: Organismo di Certificazione della Sicurezza Informatica (OCSI)
	URL ro report: https://www.ocsi.gov.it/documenti/certificazioni/nextsense/rc_nssam_34_v1.0_it.pdf (it)
	URL to security target: https://www.ocsi.gov.it/documenti/certificazioni/nextsense/st_nssam_34_v16.pdf (en)
	Issuance date 2025-02-14
	Reference: NSCIB-CC-195307-CR2
	Issuer: TÜV Rheinland Nederland B.V.
	URL ro report: https://www.commoncriteriaportal.org/nfs/ccpfiles/files/epfiles/NSCIB-CC-195307-CR2-1.0.pdf (en)
	URL to security target: https://www.commoncriteriaportal.org/nfs/ccpfiles/files/epfiles/NSCIB-CC-195307-2MA1-ST_RevN.pdf (en)
	Issuance date 2022-07-18
Note(s)	

nShield Connect 500, nShield Connect 500+, nShield Connect 1500, nShield Connect 1500+, nShield Connect 6000, nShield Connect 6000+	
Name	nShield Connect 500, nShield Connect 500+, nShield Connect 1500, nShield Connect 1500+, nShield Connect 6000, nShield Connect 6000+
Applicant	Thales e-Security Ltd.
Remote QSCD	Yes IMPORTANT NOTE: Device aimed to be managed on behalf of the user by a QTSP that can be only considered as QSCD when duly operated by a QTSP in accordance with eIDAS Regulation (EU) 910/2014

Qualified Signature Creation Device (QSigCD)	Yes
Issuer	Organismo di Certificazione della Sicurezza Informatica (OCSI)
Reference	OCSI/ACC/THL/02/2017/RA
URL	https://www.ocsi.gov.it/documenti/accertamenti/thales/ac_rda_eidas_nshield_v1.0.pdf (it)
Effective starting date	2018-02-05
Expiration date	Valid up to revocation
Art.30.3.(b) notified alternative certification method	https://www.ocsi.gov.it/index.php/dispositivi-di-firma/procedura-di-accertamento.html (en)
CC certification report(s)	Reference: OCSI/CERT/RES/02/2012/RC
	Issuer: Organismo di Certificazione della Sicurezza Informatica (OCSI)
	URL ro report: https://www.ocsi.gov.it/documenti/certificazioni/thales/rc_thales_nshield_v1.0.pdf (it)
	URL to security target: https://www.ocsi.gov.it/documenti/certificazioni/thales/st_thales_nshield_v1.0_public.pdf (en)
	Issuance date 2016-03-10
Qualified Seal Creation Device (QSealCD)	Yes
Issuer	Organismo di Certificazione della Sicurezza Informatica (OCSI)
Reference	OCSI/ACC/THL/02/2017/RA
URL	https://www.ocsi.gov.it/documenti/accertamenti/thales/ac_rda_eidas_nshield_v1.0.pdf (it)
Effective starting date	2018-02-05
Expiration date	Valid up to revocation
Art.30.3.(b) notified alternative certification method	https://www.ocsi.gov.it/index.php/dispositivi-di-firma/procedura-di-accertamento.html (en)
CC certification report(s)	Reference: OCSI/CERT/RES/02/2012/RC
	Issuer: Organismo di Certificazione della Sicurezza Informatica (OCSI)
	URL ro report: https://www.ocsi.gov.it/documenti/certificazioni/thales/rc_thales_nshield_v1.0.pdf (it)
	URL to security target: https://www.ocsi.gov.it/documenti/certificazioni/thales/st_thales_nshield_v1.0_public.pdf (en)
	Issuance date 2016-03-10
Note(s)	

nShield Connect 500+, nShield Connect 1500+, nShield Connect 6000+ (v11.72.03)	
Name	nShield Connect 500+, nShield Connect 1500+, nShield Connect 6000+ (v11.72.03)
Applicant	nCipher Security Limited
Remote QSCD	Yes IMPORTANT NOTE: Device aimed to be managed on behalf of the user by a QTSP that can be only considered as QSCD when duly operated by a QTSP in accordance with eIDAS Regulation (EU) 910/2014

Qualified Signature Creation Device (QSigCD)	Yes
Issuer	Organismo di Certificazione della Sicurezza Informatica (OCSI)
Reference	OCSI/ACC/NCS/04/2019/RA
URL	https://www.ocsi.gov.it/documenti/accertamenti/ncipher/ac_rda_eidas_nshield_2019_v1.0.pdf (it)
Effective starting date	2019-11-28
Expiration date	Valid up to revocation
Art.30.3.(b) notified alternative certification method	https://www.ocsi.gov.it/index.php/dispositivi-di-firma/procedura-di-accertamento.html (en)
CC certification report(s)	Reference: OCSI/CERT/LEO/01/2019/RC
	Issuer: Organismo di Certificazione della Sicurezza Informatica (OCSI)
	URL ro report: https://www.ocsi.gov.it/documenti/certificazioni/ncipher/rc_ncipher_nshield_v1.0.pdf (it)
	URL to security target: https://www.ocsi.gov.it/documenti/certificazioni/ncipher/st_ncipher_nshield_v1.1_public.pdf (en)
	Issuance date 2019-09-17
Qualified Seal Creation Device (QSealCD)	Yes
Issuer	Organismo di Certificazione della Sicurezza Informatica (OCSI)
Reference	OCSI/ACC/NCS/04/2019/RA
URL	https://www.ocsi.gov.it/documenti/accertamenti/ncipher/ac_rda_eidas_nshield_2019_v1.0.pdf (it)
Effective starting date	2019-11-28
Expiration date	Valid up to revocation
Art.30.3.(b) notified alternative certification method	https://www.ocsi.gov.it/index.php/dispositivi-di-firma/procedura-di-accertamento.html (en)
CC certification report(s)	Reference: OCSI/CERT/LEO/01/2019/RC
	Issuer: Organismo di Certificazione della Sicurezza Informatica (OCSI)
	URL ro report: https://www.ocsi.gov.it/documenti/certificazioni/ncipher/rc_ncipher_nshield_v1.0.pdf (it)
	URL to security target: https://www.ocsi.gov.it/documenti/certificazioni/ncipher/st_ncipher_nshield_v1.1_public.pdf (en)
	Issuance date 2019-09-17
Note(s)	

NXP ASEPCOS-CNS v1.84 in SSCD configuration with patch PL07 on NXP P60D080PVG dual interface microcontroller

Name	NXP ASEPCOS-CNS v1.84 in SSCD configuration with patch PL07 on NXP P60D080PVG dual interface microcontroller	
Applicant	NXP Semiconductors	
Remote QSCD	No	
Qualified Signature Creation Device (QSigCD)	Yes	
Issuer	Organismo di Certificazione della Sicurezza Informatica (OCSI)	
Reference	OCSI/ACC/ARB/02/2022	
URL	https://www.ocsi.gov.it/documenti/accertamenti/nxp/ac_dda_eidas_nxp_asepcos-cns_v1.84_v1.0.pdf (it)	
Effective starting date	2023-01-01	
Expiration date	2024-12-31	
Art.30.3.(b) notified alternative certification method		
CC certification report(s)	Reference:	ANSSI-CC-2016/63-M02
	Issuer:	ANSSI
	URL ro report:	https://www.ssi.gouv.fr/uploads/2016/11/anssi-cc-2016_63-m02fr.pdf (fr)
	URL to security target:	
	Issuance date	2018-10-05
	Reference:	ANSSI-CC-2016/63
	Issuer:	ANSSI
	URL ro report:	https://www.commoncriteriaportal.org/files/epfiles/ANSSI-CC-2016_63.pdf (fr)
	URL to security target:	
	Issuance date	2016-11-02

Qualified Seal Creation Device (QSealCD)	Yes
Issuer	Organismo di Certificazione della Sicurezza Informatica (OCSI)
Reference	OCSI/ACC/ARB/02/2022
URL	https://www.ocsi.gov.it/documenti/accertamenti/nxp/ac_dda_eidas_nxp_asepcos-cns_v1.84_v1.0.pdf (it)
Effective starting date	2023-01-01
Expiration date	2024-12-31
Art.30.3.(b) notified alternative certification method	
CC certification report(s)	Reference: ANSSI-CC-2016/63-M02
	Issuer: ANSSI
	URL ro report: https://www.ssi.gouv.fr/uploads/2016/11/anssi-cc-2016_63-m02fr.pdf (fr)
	URL to security target:
	Issuance date 2018-10-05
	Reference: ANSSI-CC-2016/63
	Issuer: ANSSI
	URL ro report: https://www.commoncriteriportal.org/files/epfiles/ANSSI-CC-2016_63.pdf (fr)
	URL to security target:
	Issuance date 2016-11-02
Note(s)	

Primus HSM FW 2.8.21 Series E, Series X	
Name	Primus HSM FW 2.8.21 Series E, Series X
Applicant	Securosys SA
Remote QSCD	Yes IMPORTANT NOTE: Device aimed to be managed on behalf of the user by a QTSP that can be only considered as QSCD when duly operated by a QTSP in accordance with eIDAS Regulation (EU) 910/2014

Qualified Signature Creation Device (QSigCD)	Yes
Issuer	Organismo di Certificazione della Sicurezza Informatica (OCSI)
Reference	OCSI/ACC/SEC/01/2021/RA
URL	https://www.ocsi.gov.it/documenti/accertamenti/securosyst/ac_rda_eidas_primus_hsm_fw2821_v1.0.pdf (it)
Effective starting date	2021-10-22
Expiration date	Valid up to revocation
Art.30.3.(b) notified alternative certification method	https://www.ocsi.gov.it/documenti/dispositivi-di-firma/ocsi_acc_01_2016_proc_v1.0_en.pdf (en)
CC certification report(s)	Reference: OCSI/CERT/CCL/04/2020/RC
	Issuer: Organismo di Certificazione della Sicurezza Informatica (OCSI)
	URL ro report: https://www.ocsi.gov.it/documenti/certificazioni/securosyst/cr_primus_hsm_fw2821_v1.0_en.pdf (en)
	URL to security target: https://www.ocsi.gov.it/documenti/certificazioni/securosyst/st_primus_hsm_fw2821_v1.02.pdf (en)
	Issuance date 2021-04-14
Qualified Seal Creation Device (QSealCD)	Yes
Issuer	Organismo di Certificazione della Sicurezza Informatica (OCSI)
Reference	OCSI/ACC/SEC/01/2021/RA
URL	https://www.ocsi.gov.it/documenti/accertamenti/securosyst/ac_rda_eidas_primus_hsm_fw2821_v1.0.pdf (it)
Effective starting date	2021-10-22
Expiration date	Valid up to revocation
Art.30.3.(b) notified alternative certification method	https://www.ocsi.gov.it/documenti/dispositivi-di-firma/ocsi_acc_01_2016_proc_v1.0_en.pdf (en)
CC certification report(s)	Reference: OCSI/CERT/CCL/04/2020/RC
	Issuer: Organismo di Certificazione della Sicurezza Informatica (OCSI)
	URL ro report: https://www.ocsi.gov.it/documenti/certificazioni/securosyst/cr_primus_hsm_fw2821_v1.0_en.pdf (en)
	URL to security target: https://www.ocsi.gov.it/documenti/certificazioni/securosyst/st_primus_hsm_fw2821_v1.02.pdf (en)
	Issuance date 2021-04-14
Note(s)	

SafeNet Luna® PCI-E Cryptographic Module used as an embedded device in Luna® SA

Name	SafeNet Luna® PCI-E Cryptographic Module used as an embedded device in Luna® SA	
Applicant	SafeNet Canada, Inc.	
Remote QSCD	Yes IMPORTANT NOTE: Device aimed to be managed on behalf of the user by a QTSP that can be only considered as QSCD when duly operated by a QTSP in accordance with eIDAS Regulation (EU) 910/2014	
Qualified Signature Creation Device (QSigCD)	Yes	
Issuer	Organismo di Certificazione della Sicurezza Informatica (OCSI)	
Reference	OCSI/ACC/SFNT/03/2018/RA	
URL	https://www.ocsi.gov.it/documenti/accertamenti/safenet/ac_rda_eidas_luna_pcie_v1.0.pdf (it)	
Effective starting date	2018-06-12	
Expiration date	Valid up to revocation	
Art.30.3.(b) notified alternative certification method	https://www.ocsi.gov.it/index.php/dispositivi-di-firma/procedura-di-accertamento.html (en)	
CC certification report(s)	Reference:	NSCIB-CC-179205-CR
	Issuer:	TÜV Rheinland Nederland B.V.
	URL ro report:	https://www.commoncriteriaportal.org/files/epfiles/[CR]%20NSCIB-CC-179205-CR.pdf (en)
	URL to security target:	https://www.commoncriteriaportal.org/files/epfiles/[ST]%20CR-3524_23%20-%20Security%20Target.pdf (en)
	Issuance date	2017-12-29

Qualified Seal Creation Device (QSealCD)	Yes
Issuer	Organismo di Certificazione della Sicurezza Informatica (OCSI)
Reference	OCSI/ACC/SFNT/03/2018/RA
URL	https://www.ocsi.gov.it/documenti/accertamenti/safenet/ac_rda_eidas_luna_pcie_v1.0.pdf (it)
Effective starting date	2018-06-12
Expiration date	Valid up to revocation
Art.30.3.(b) notified alternative certification method	https://www.ocsi.gov.it/index.php/dispositivi-di-firma/procedura-di-accertamento.html (en)
CC certification report(s)	Reference: NSCIB-CC-179205-CR
	Issuer: TÜV Rheinland Nederland B.V.
	URL ro report: https://www.commoncriteriaportal.org/files/epfiles/[CR]%20NSCIB-CC-179205-CR.pdf (en)
	URL to security target: https://www.commoncriteriaportal.org/files/epfiles/[ST]%20CR-3524_23%20-%20Security%20Target.pdf (en)
	Issuance date 2017-12-29
Note(s)	

Trident, the distributed remote Qualified Signature Creation Device version 3.1.3	
Name	Trident, the distributed remote Qualified Signature Creation Device version 3.1.3
Applicant	I4P-Informatikai Kft. (I4P Informatics Ltd.)
Remote QSCD	Yes IMPORTANT NOTE: Device aimed to be managed on behalf of the user by a QTSP that can be only considered as QSCD when duly operated by a QTSP in accordance with eIDAS Regulation (EU) 910/2014

Qualified Signature Creation Device (QSigCD)	Yes
Issuer	Organismo di Certificazione della Sicurezza Informatica (OCSI)
Reference	OCSI/ACC/I4P/02/2024/RA
URL	https://www.ocsi.gov.it/documenti/accertamenti/i4p/ac_rda_eidas_trident_313_v1.1.pdf (it)
Effective starting date	2024-05-10
Expiration date	Valid up to revocation
Art.30.3.(b) notified alternative certification method	https://www.ocsi.gov.it/index.php/dispositivi-di-firma/procedura-di-accertamento.html (en)
CC certification report(s)	Reference: OCSI/CERT/CCL/14/2022/RC
	Issuer: Organismo di Certificazione della Sicurezza Informatica (OCSI)
	URL ro report: https://www.ocsi.gov.it/documenti/certificazioni/i4p/cr_trident_313_v.1.0_en.pdf (en)
	URL to security target: https://www.ocsi.gov.it/documenti/certificazioni/i4p/st_trident_313_v3.5.pdf (en)
	Issuance date 2024-04-16
Qualified Seal Creation Device (QSealCD)	Yes
Issuer	Organismo di Certificazione della Sicurezza Informatica (OCSI)
Reference	OCSI/ACC/I4P/02/2024/RA
URL	https://www.ocsi.gov.it/documenti/accertamenti/i4p/ac_rda_eidas_trident_313_v1.1.pdf (it)
Effective starting date	2024-05-10
Expiration date	Valid up to revocation
Art.30.3.(b) notified alternative certification method	https://www.ocsi.gov.it/index.php/dispositivi-di-firma/procedura-di-accertamento.html (en)
CC certification report(s)	Reference: OCSI/CERT/CCL/14/2022/RC
	Issuer: Organismo di Certificazione della Sicurezza Informatica (OCSI)
	URL ro report: https://www.ocsi.gov.it/documenti/certificazioni/i4p/cr_trident_313_v.1.0_en.pdf (en)
	URL to security target: https://www.ocsi.gov.it/documenti/certificazioni/i4p/st_trident_313_v3.5.pdf (en)
	Issuance date 2024-04-16
Note(s)	

Trident, the distributed remote Qualified Signature Creation Device version 3.2.3

Name	Trident, the distributed remote Qualified Signature Creation Device version 3.2.3
Applicant	I4P - Informatikai Kft. (i4p informatics ltd.)
Remote QSCD	Yes IMPORTANT NOTE: Device aimed to be managed on behalf of the user by a QTSP that can be only considered as QSCD when duly operated by a QTSP in accordance with eIDAS Regulation (EU) 910/2014

Qualified Signature Creation Device (QSigCD)	Yes
Issuer	Organismo di Certificazione della Sicurezza Informatica (OCSI)
Reference	OCSI/ACC/I4P/01/2025/RA
URL	https://www.acn.gov.it/portale/documents/20119/1045078/ac_rda_24_trident323_qscd.pdf (it)
Effective starting date	2025-10-02
Expiration date	2030-08-04
Art.30.3.(b) notified alternative certification method	https://www.acn.gov.it/portale/procedura-di-accertamento (it)
CC certification report(s)	Reference: OCSI/CERT/CCL/09/2024/RC
	Issuer: Organismo di Certificazione della Sicurezza Informatica (OCSI)
	URL ro report: https://www.acn.gov.it/portale/documents/20119/1045078/rc_trident_323_v.1.0_it.pdf (it)
	URL to security target: https://www.acn.gov.it/portale/documents/20119/1045078/st_trident_323_v.4.1.pdf (it)
	Issuance date 2025-08-04
Qualified Seal Creation Device (QSealCD)	Yes
Issuer	Organismo di Certificazione della Sicurezza Informatica (OCSI)
Reference	OCSI/ACC/I4P/01/2025/RA
URL	https://www.acn.gov.it/portale/documents/20119/1045078/ac_rda_24_trident323_qscd.pdf (it)
Effective starting date	2025-10-02
Expiration date	2030-08-04
Art.30.3.(b) notified alternative certification method	https://www.acn.gov.it/portale/procedura-di-accertamento (it)
CC certification report(s)	Reference: OCSI/CERT/CCL/09/2024/RC
	Issuer: Organismo di Certificazione della Sicurezza Informatica (OCSI)
	URL ro report: https://www.acn.gov.it/portale/documents/20119/1045078/rc_trident_323_v.1.0_it.pdf (it)
	URL to security target: https://www.acn.gov.it/portale/documents/20119/1045078/st_trident_323_v.4.1.pdf (it)
	Issuance date 2025-08-04
Note(s)	

Trident version 2.1.3	
Name	Trident version 2.1.3
Applicant	I4P-Informatikai Kft. (I4P Informatics Ltd.)
Remote QSCD	Yes IMPORTANT NOTE: Device aimed to be managed on behalf of the user by a QTSP that can be only considered as QSCD when duly operated by a QTSP in accordance with eIDAS Regulation (EU) 910/2014
Qualified Signature Creation Device (QSigCD)	Yes
Issuer	Organismo di Certificazione della Sicurezza Informatica (OCSI)
Reference	OCSI/ACC/I4P/02/2020/RA
URL	https://www.ocsi.gov.it/documenti/accertamenti/i4p/ac_rda_eidas_trident_213_v1.0.pdf (it)
Effective starting date	2020-09-22
Expiration date	Valid up to revocation
Art.30.3.(b) notified alternative certification method	https://www.ocsi.gov.it/index.php/dispositivi-di-firma/procedura-di-accertamento.html (en)
CC certification report(s)	Reference: OCSI/CERT/CCL/02/2020/RC
	Issuer: Organismo di Certificazione della Sicurezza Informatica (OCSI)
	URL ro report: https://www.ocsi.gov.it/documenti/certificazioni/i4p/cr_trident_213_v1.0_en.pdf (en)
	URL to security target: https://www.ocsi.gov.it/documenti/certificazioni/i4p/st_trident_213_v2.1.pdf (en)
	Issuance date 2020-09-02
Qualified Seal Creation Device (QSealCD)	Yes
Issuer	Organismo di Certificazione della Sicurezza Informatica (OCSI)
Reference	OCSI/ACC/I4P/02/2020/RA
URL	https://www.ocsi.gov.it/documenti/accertamenti/i4p/ac_rda_eidas_trident_213_v1.0.pdf (it)
Effective starting date	2020-09-22
Expiration date	Valid up to revocation
Art.30.3.(b) notified alternative certification method	https://www.ocsi.gov.it/index.php/dispositivi-di-firma/procedura-di-accertamento.html (en)
CC certification report(s)	Reference: OCSI/CERT/CCL/02/2020/RC
	Issuer: Organismo di Certificazione della Sicurezza Informatica (OCSI)
	URL ro report: https://www.ocsi.gov.it/documenti/certificazioni/i4p/cr_trident_213_v1.0_en.pdf (en)
	URL to security target: https://www.ocsi.gov.it/documenti/certificazioni/i4p/st_trident_213_v2.1.pdf (en)
	Issuance date 2020-09-02
Note(s)	

List of SSCDs

Aladdin eToken PRO (Java) HD by Aladdin Knowledge Systems	
Name	Aladdin eToken PRO (Java) HD by Aladdin Knowledge Systems
Applicant	
Designation report	Yes
Issuer	RRT
Reference	
URL	
Expiration date	2020-01-01
CC certification report(s)	
Note(s)	

eToken PRO 16 K HD by Aladdin Knowledge Systems	
Name	eToken PRO 16 K HD by Aladdin Knowledge Systems
Applicant	
Designation report	Yes
Issuer	RRT
Reference	
URL	
Expiration date	2020-01-01
CC certification report(s)	
Note(s)	

eToken PRO 32 K HD by Aladdin Knowledge Systems	
Name	eToken PRO 32 K HD by Aladdin Knowledge Systems
Applicant	
Designation report	Yes
Issuer	RRT
Reference	
URL	
Expiration date	2020-01-01
CC certification report(s)	
Note(s)	

eToken PRO HD by Aladdin Knowledge Systems	
Name	eToken PRO HD by Aladdin Knowledge Systems
Applicant	
Designation report	Yes
Issuer	RRT
Reference	
URL	
Expiration date	2020-01-01
CC certification report(s)	
Note(s)	

Gemplus GemSafeXpresso 32K/64K (Classic TPC IM CC)	
Name	Gemplus GemSafeXpresso 32K/64K (Classic TPC IM CC)
Applicant	
Designation report	Yes
Issuer	RRT
Reference	
URL	
Expiration date	2019-07-01
CC certification report(s)	
Note(s)	

Giesecke & Devrient 256 kb VMAC	
Name	Giesecke & Devrient 256 kb VMAC
Applicant	
Designation report	Yes
Issuer	RRT
Reference	
URL	
Expiration date	2019-07-01
CC certification report(s)	
Note(s)	

Giesecke and Devrient UniverSIM Pegasus BX521002, with SLE 88CF(X)4000P chip	
Name	Giesecke and Devrient UniverSIM Pegasus BX521002, with SLE 88CF(X)4000P chip
Applicant	
Designation report	Yes
Issuer	RRT
Reference	
URL	
Expiration date	2019-07-01
CC certification report(s)	
Note(s)	

Infineon SLE 97CNFX8004PE	
Name	Infineon SLE 97CNFX8004PE
Applicant	Infineon Technologies AG
Designation report	Yes
Issuer	RRT
Reference	BSI-DSZ-CC_0827-V3-2015
URL	https://www.commoncriteriaportal.org/files/epfiles/0827V3a_pdf.pdf (en)
Expiration date	2025-07-05
CC certification report(s)	Reference: BSI-DSZ-CC_0827-V3-2015
	Issuer: Bundesamt für Sicherheit in der Informationstechnik
	URL ro report: https://www.commoncriteriaportal.org/files/epfiles/0827V3a_pdf.pdf (en)
	URL to security target: https://www.commoncriteriaportal.org/files/epfiles/0827V3b_pdf.pdf (en)
	Issuance date 2015-11-03
Note(s)	Pursuant to the procedure of determination of the conformity of Secure Signature Creation Devices, which was into force in Lithuania under Article 3(4) of Directive 1999/93/EC, the above referenced 3rd party certification report and report reference are to be considered as the corresponding SSCD designation report.

Samsung S3CC91C	
Name	Samsung S3CC91C
Applicant	
Designation report	Yes
Issuer	RRT
Reference	
URL	
Expiration date	2019-04-01
CC certification report(s)	
Note(s)	

SkySIM CX Hercules Version 2.0 Smart Card IC, ST33G1M2 revision F	
Name	SkySIM CX Hercules Version 2.0 Smart Card IC, ST33G1M2 revision F
Applicant	
Designation report	Yes
Issuer	RRT
Reference	
URL	
Expiration date	2019-07-01
CC certification report(s)	
Note(s)	

Sm@rtCafe Expert 3.2	
Name	Sm@rtCafe Expert 3.2
Applicant	Giesecke & Devrient GmbH
Designation report	Yes
Issuer	RRT
Reference	
URL	
Expiration date	2021-07-01
CC certification report(s)	Reference: NIST Cryptographic module validation program - Certificate #974
	Issuer:
	URL ro report: https://csrc.nist.gov/Projects/Cryptographic-Module-Validation-Program/Certificate/974 (en)
	URL to security target:
	Issuance date
Note(s)	

SmartApp SIGN 2.2	
Name	SmartApp SIGN 2.2
Applicant	PWPW S.A.
Designation report	Yes
Issuer	RRT
Reference	BSI-DSZ-CC-0694-2012
URL	https://www.commoncriteriaportal.org/files/epfiles/0694a_pdf.pdf (en)
Expiration date	2023-07-01
CC certification report(s)	Reference: BSI-DSZ-CC-0694-2012
	Issuer: Bundesamt für Sicherheit in der Informationstechnik
	URL ro report: https://www.commoncriteriaportal.org/files/epfiles/0694a_pdf.pdf (en)
	URL to security target: https://www.commoncriteriaportal.org/files/epfiles/0694b_pdf.pdf (en)
	Issuance date 2012-02-06
Note(s)	Pursuant to the procedure of determination of the conformity of Secure Signature Creation Devices, which was into force in Lithuania under Article 3(4) of Directive 1999/93/EC, the above referenced 3rd party certification report and report reference are to be considered as the corresponding SSCD designation report . According to „TÜV Informationstechnik GmbH“ Assesment Summary Report (Date:2021 10 14; TOE:SmartAppSign 2.2) SSCD's cryptographic library has a side-channel vulnerability [CVE-2021-3011], which affects the private ECDSA key. Therefore, SmartApp SIGN 2.2 must not be used with ECDSA key inside.

Smart Card IC, Renesas AE57C1	
Name	Smart Card IC, Renesas AE57C1
Applicant	
Designation report	Yes
Issuer	RRT
Reference	
URL	
Expiration date	2019-07-01
CC certification report(s)	
Note(s)	

SmartCard Sm@rtCafe Expert 7.0 (chip: SLE78CLFX4000P (M7892), Infineon Technologies; OS: Sm@rtCafe Expert 7.0 C1 Giesecke&Devrient)	
Name	SmartCard Sm@rtCafe Expert 7.0 (chip: SLE78CLFX4000P (M7892), Infineon Technologies; OS: Sm@rtCafe Expert 7.0 C1 Giesecke&Devrient)
Applicant	Giesecke & Devrient GmbH
Designation report	Yes
Issuer	RRT
Reference	BSI-DSZ-CC-0868-2014
URL	https://www.commoncriteriaportal.org/files/epfiles/0868a_pdf.pdf (en)
Expiration date	2023-10-01
CC certification report(s)	Reference: BSI-DSZ-CC-0868-2014
	Issuer: Bundesamt für Sicherheit in der Informationstechnik
	URL ro report: https://www.commoncriteriaportal.org/files/epfiles/0868a_pdf.pdf (en)
	URL to security target: https://www.commoncriteriaportal.org/files/epfiles/0868b_pdf.pdf (en)
	Issuance date 2014-12-22
Note(s)	Pursuant to the procedure of determination of the conformity of Secure Signature Creation Devices, which was into force in Lithuania under Article 3(4) of Directive 1999/93/EC, the above referenced 3rd party certification report and report reference are to be considered as the corresponding SSCD designation report

SmartCard Sm@rtCafe Expert 7.0 (chip: SLE78CUFX5000PH (M7893), Infineon Technologies; OS: Sm@rtCafe Expert 7.0 - Giesecke&Devrient)	
Name	SmartCard Sm@rtCafe Expert 7.0 (chip: SLE78CUFX5000PH (M7893), Infineon Technologies; OS: Sm@rtCafe Expert 7.0 - Giesecke&Devrient)
Applicant	Giesecke & Devrient GmbH
Designation report	Yes
Issuer	RRT
Reference	NIST Cryptographic module validation program - Certificate #2628
URL	https://csrc.nist.gov/projects/cryptographic-module-validation-program/certificate/2628 (en)
Expiration date	2023-07-01
CC certification report(s)	
Note(s)	Pursuant to the procedure of determination of the conformity of Secure Signature Creation Devices, which was into force in Lithuania under Article 3(4) of Directive 1999/93/EC, the above referenced 3rd party certification report and report reference are to be considered as the corresponding SSCD designation report

StarSign Crypto USB Token powered by Sm@rtCafe Expert 6.0	
Name	StarSign Crypto USB Token powered by Sm@rtCafe Expert 6.0
Applicant	Giesecke & Devrient GmbH
Designation report	Yes
Issuer	RRT
Reference	
URL	
Expiration date	2021-07-01
CC certification report(s)	Reference: NIST Cryptographic module validation program - Certificate #1678
	Issuer:
	URL ro report: https://csrc.nist.gov/Projects/Cryptographic-Module-Validation-Program/Certificate/1678 (en)
	URL to security target:
	Issuance date
Note(s)	

List of QSCDs

None.

List of SSCDs

Application IAS Classic v3 sur plateforme Java Card en configuration ouverte de la carte à puce MultiApp ID V2.1 sur composant P5CC081V1A. Référence : IAS Classic V3 on MultiApp ID V2.1 Version : MPH117 avec filtre V2.2	
Name	Application IAS Classic v3 sur plateforme Java Card en configuration ouverte de la carte à puce MultiApp ID V2.1 sur composant P5CC081V1A. Référence : IAS Classic V3 on MultiApp ID V2.1 Version : MPH117 avec filtre V2.2
Applicant	Gemalto (FR)
Designation report	Yes
Issuer	Ministry of Economy
Reference	
URL	
Expiration date	2025-09-30
CC certification report(s)	Reference: ANSSI-CC 2012/76 and maintenance report ANSSI-CC-2012/76-M01
	Issuer: ANSSI
	URL ro report: https://www.commoncriteriaportal.org/files/epfiles/ANSSI-CC_2012-76fr.pdf (fr) https://cyber.gouv.fr/sites/default/files/2012/12/ANSSI-CC-2012_76_M01.pdf (fr)
	URL to security target:
	Issuance date 2012-12-03
Note(s)	

Dispositif sécurisé de création de signature électronique (Application IAS V4 sur la plateforme JavaCard ouverte MultiApp V3 masquée sur le composant M7820 A11)

Name	Dispositif sécurisé de création de signature électronique (Application IAS V4 sur la plateforme JavaCard ouverte MultiApp V3 masquée sur le composant M7820 A11)	
Applicant	Gemalto (FR)	
Designation report	Yes	
Issuer	Ministry of Economy	
Reference		
URL		
Expiration date	2026-04-05	
CC certification report(s)	Reference:	ANSSI-CC 2014/50 and maintenance report ANSSI-CC-2014/50-M01
	Issuer:	ANSSI
	URL ro report:	https://www.commoncriteriaportal.org/files/epfiles/ANSSI-CC_2014-50fr.pdf (fr) https://cyber.gouv.fr/sites/default/files/2014/07/anssi-cc-2014_50-m01.pdf (fr)
	URL to security target:	
	Issuance date	2014-07-11
Note(s)		

Smart card consisting of MultiApp ID Citizen 72K (General configuration) S3CC91C component masked by JC/GP Multiapp 1.1 platform supporting digital signature application IAS Classic v3.0

Name	Smart card consisting of MultiApp ID Citizen 72K (General configuration) S3CC91C component masked by JC/GP Multiapp 1.1 platform supporting digital signature application IAS Classic v3.0	
Applicant	Gemalto (FR)	
Designation report	Yes	
Issuer	Ministry of Economy	
Reference		
URL		
Expiration date	2024-07-30	
CC certification report(s)	Reference:	DCSSI-2009/07
	Issuer:	ANSSI
	URL ro report:	https://cyber.gouv.fr/sites/default/files/IMG/certificat/dcssi_2009-07fr.pdf (fr)
	URL to security target:	
	Issuance date	2011-04-18
Note(s)		

List of QSCDs

None.

Netherlands

List of SSCDs

None.

List of QSCDs

AKD eID 2.0 SSCD		
Name	AKD eID 2.0 SSCD	
Applicant	AKD d.o.o	
Remote QSCD	No	
Qualified Signature Creation Device (QSigCD)	Yes	
Issuer	TrustCB B.V.	
Reference	eIDAS-2400125-01	
URL	https://trustcb.com/download/?wpdmdl=4512 (en)	
Effective starting date	2024-09-30	
Expiration date	2029-09-30	
Art.30.3.(b) notified alternative certification method		
CC certification report(s)	Reference:	NSCIB-CC-2300144-01-CR
	Issuer:	TrustCB B.V.
	URL ro report:	https://trustcb.com/download/?wpdmdl=4510 (en)
	URL to security target:	https://trustcb.com/download/?wpdmdl=4511 (en)
	Issuance date	2024-09-30

Qualified Seal Creation Device (QSealCD)	Yes
Issuer	TrustCB B.V.
Reference	eIDAS-2400125-01
URL	https://trustcb.com/download/?wpdmdl=4512 (en)
Effective starting date	2024-09-30
Expiration date	2029-09-30
Art.30.3.(b) notified alternative certification method	
CC certification report(s)	Reference: NSCIB-CC-2300144-01-CR
	Issuer: TrustCB B.V.
	URL ro report: https://trustcb.com/download/?wpdmdl=4510 (en)
	URL to security target: https://trustcb.com/download/?wpdmdl=4511 (en)
	Issuance date 2024-09-30
Note(s)	

CombICAO Applet in SSCD configuration on Cosmo V9	
Name	CombICAO Applet in SSCD configuration on Cosmo V9
Applicant	IDEMIA
Remote QSCD	No
Qualified Signature Creation Device (QSigCD)	Yes
Issuer	TÜV Rheinland Nederland B.V.
Reference	NSCIB-CC-20-200735
URL	https://www.tuv-nederland.nl/assets/files/cerfiticaten/2020/01/nscib-cc-200735-cr-combined.pdf (en)
Effective starting date	2020-01-07
Expiration date	2025-01-07
Art.30.3.(b) notified alternative certification method	
CC certification report(s)	Reference: CC-20-200735
	Issuer: TÜV Rheinland Nederland B.V.
	URL ro report: https://www.tuv-nederland.nl/assets/files/cerfiticaten/2020/01/nscib-cc-200735-cr-combined.pdf (en) https://www.tuv-nederland.nl/common-criteria/certificates.html (en)
	URL to security target: https://www.tuv-nederland.nl/assets/files/cerfiticaten/2020/03/200735st-lite-sscd-fqr-110-9320-ed-3-public-st-combica0-sscd.pdf (en)
	Issuance date 2020-01-07

Qualified Seal Creation Device (QSealCD)	Yes
Issuer	TÜV Rheinland Nederland B.V.
Reference	NSCIB-CC-20-200735
URL	https://www.tuv-nederland.nl/assets/files/cerfiticaten/2020/01/nscib-cc-200735-cr-combined.pdf (en)
Effective starting date	2020-01-07
Expiration date	2025-01-07
Art.30.3.(b) notified alternative certification method	
CC certification report(s)	Reference: CC-20-200735
	Issuer: TÜV Rheinland Nederland B.V.
	URL ro report: https://www.tuv-nederland.nl/assets/files/cerfiticaten/2020/01/nscib-cc-200735-cr-combined.pdf (en) https://www.tuv-nederland.nl/common-criteria/certificates.html (en)
	URL to security target: https://www.tuv-nederland.nl/assets/files/cerfiticaten/2020/03/200735st-lite-sscd-fqr-110-9320-ed-3-public-st-combicao-sscd.pdf (en)
	Issuance date 2020-01-07
Note(s)	

Cryptomathic Signer SAM v5.1 for Utimaco Cryptoserver CP5	
Name	Cryptomathic Signer SAM v5.1 for Utimaco Cryptoserver CP5
Applicant	Cryptomathic A/S
Remote QSCD	Yes IMPORTANT NOTE: Device aimed to be managed on behalf of the user by a QTSP that can be only considered as QSCD when duly operated by a QTSP in accordance with eIDAS Regulation (EU) 910/2014

Qualified Signature Creation Device (QSigCD)	Yes
Issuer	TÜV Rheinland Nederland B.V.
Reference	NSCIB-CC-159381-CR2
URL	https://www.tuv-nederland.nl/assets/files/cerfiticaten/2021/02/certificate-159381-3.pdf (en) https://www.tuv-nederland.nl/assets/files/cerfiticaten/2020/04/nscib-cc-159381-cr2.pdf (en) https://www.tuv-nederland.nl/common-criteria/certificates.html (en)
Effective starting date	2020-04-21
Expiration date	2024-11-15
Art.30.3.(b) notified alternative certification method	https://www.tuv-nederland.nl/assets/files/general-files/2019/12/190724-trn-eidas-dutch-conformity-assessment-process---v5.0.pdf (en)
CC certification report(s)	Reference: NSCIB-CC-159381-CR2 Issuer: TÜV Rheinland Nederland B.V. URL ro report: https://www.tuv-nederland.nl/assets/files/cerfiticaten/2021/02/certificate-159381-3.pdf (en) https://www.tuv-nederland.nl/assets/files/cerfiticaten/2020/04/nscib-cc-159381-cr2.pdf (en) https://www.tuv-nederland.nl/common-criteria/certificates.html (en)
	URL to security target: https://www.tuv-nederland.nl/assets/files/cerfiticaten/2020/04/159381_2-cryptomathic-signer-security-target-for-utimaco-v5.5.pdf (en)
	Issuance date 2020-04-21
	Reference: NSCIB-CC-222073-CR (Utimaco CryptoServer Se-Series Gen2 CP5, version 5.1.0.0.) Issuer: TÜV Rheinland Nederland B.V. URL ro report: https://www.tuv-nederland.nl/assets/files/cerfiticaten/2020/05/nscib-cc-222073-cr-v1.2cert.pdf (en) https://www.commoncriteriaportal.org/files/epfiles/NSCIB-CC-222073-3MA1.pdf (en) https://www.tuv-nederland.nl/common-criteria/certificates.html (en)
	URL to security target: https://www.tuv-nederland.nl/assets/files/cerfiticaten/2020/04/222073_1m1-cryptoservercp5_st-lite_v2-0-2.pdf (en)
	Issuance date 2020-05-27

Qualified Seal Creation Device (QSealCD)	Yes
Issuer	TÜV Rheinland Nederland B.V.
Reference	NSCIB-CC-159381-CR2
URL	https://www.tuv-nederland.nl/assets/files/cerfiticaten/2021/02/certificate-159381-3.pdf (en) https://www.tuv-nederland.nl/assets/files/cerfiticaten/2020/04/nscib-cc-159381-cr2.pdf (en) https://www.tuv-nederland.nl/common-criteria/certificates.html (en)
Effective starting date	2020-04-21
Expiration date	2024-11-15
Art.30.3.(b) notified alternative certification method	https://www.tuv-nederland.nl/assets/files/general-files/2019/12/190724-trn-eidas-dutch-conformity-assessment-process---v5.0.pdf (en)
CC certification report(s)	Reference: NSCIB-CC-159381-CR2
	Issuer: TÜV Rheinland Nederland B.V.
	URL ro report: https://www.tuv-nederland.nl/assets/files/cerfiticaten/2020/04/nscib-cc-159381-cr2.pdf (en) https://www.tuv-nederland.nl/assets/files/cerfiticaten/2021/02/certificate-159381-3.pdf (en) https://www.tuv-nederland.nl/common-criteria/certificates.html (en)
	URL to security target: https://www.tuv-nederland.nl/assets/files/cerfiticaten/2020/04/159381_2-cryptomathic-signer-security-target-for-utimaco-v5.5.pdf (en)
	Issuance date 2020-04-21
	Reference: NSCIB-CC-222073-CR (Utimaco CryptoServer Se-Series Gen2 CP5, version 5.1.0.0.)
	Issuer: TÜV Rheinland Nederland B.V.
	URL ro report: https://www.tuv-nederland.nl/assets/files/cerfiticaten/2020/05/nscib-cc-222073-cr-v1.2cert.pdf (en) https://www.commoncriteriaportal.org/files/epfiles/NSCIB-CC-222073-3MA1.pdf (en) https://www.tuv-nederland.nl/common-criteria/certificates.html (en)
	URL to security target: https://www.tuv-nederland.nl/assets/files/cerfiticaten/2020/04/222073_1m1-cryptoservercp5_st-lite_v2-0-2.pdf (en)
	Issuance date 2020-05-27
Note(s)	

Cryptomathic Signer SAM v6.0 for Utimaco Cryptoserver CP5 v5.1.0.0	
Name	Cryptomathic Signer SAM v6.0 for Utimaco Cryptoserver CP5 v5.1.0.0
Applicant	Cryptomathic A/S
Remote QSCD	Yes IMPORTANT NOTE: Device aimed to be managed on behalf of the user by a QTSP that can be only considered as QSCD when duly operated by a QTSP in accordance with eIDAS Regulation (EU) 910/2014

Qualified Signature Creation Device (QSigCD)	Yes
Issuer	TrustCB B.V.
Reference	eIDAS-2300117-01
URL	https://trustcb.com/download/?wpdmdl=4093 (en)
Effective starting date	2024-04-30
Expiration date	2029-04-30
Art.30.3.(b) notified alternative certification method	https://trustcb.com/download/?wpdmdl=4074 (en)
CC certification report(s)	Reference: NSCIB-CC-2300116-01-CR version 1
	Issuer: TrustCB B.V.
	URL ro report: https://trustcb.com/download/?wpdmdl=4090 (en)
	URL to security target: https://trustcb.com/download/?wpdmdl=4092 (en)
	Issuance date 2024-04-30
Qualified Seal Creation Device (QSealCD)	Yes
Issuer	TrustCB B.V.
Reference	eIDAS-2300117-01
URL	https://trustcb.com/download/?wpdmdl=4093 (en)
Effective starting date	2024-04-30
Expiration date	2029-04-30
Art.30.3.(b) notified alternative certification method	https://trustcb.com/download/?wpdmdl=4074 (en)
CC certification report(s)	Reference: NSCIB-CC-2300116-01-CR version 1
	Issuer: TrustCB B.V.
	URL ro report: https://trustcb.com/download/?wpdmdl=4090 (en)
	URL to security target: https://trustcb.com/download/?wpdmdl=4092 (en)
	Issuance date 2024-04-30
Note(s)	

Cryptomathic Signer SAM version 5.1 for Utimaco Cryptoserver CP5	
Name	Cryptomathic Signer SAM version 5.1 for Utimaco Cryptoserver CP5
Applicant	Cryptomathic A/S
Remote QSCD	Yes IMPORTANT NOTE: Device aimed to be managed on behalf of the user by a QTSP that can be only considered as QSCD when duly operated by a QTSP in accordance with eIDAS Regulation (EU) 910/2014

Qualified Signature Creation Device (QSigCD)	Yes
Issuer	TrustCB B.V.
Reference	eIDAS-2400106-01
URL	https://trustcb.com/download/?wpdmdl=4537 (en)
Effective starting date	2024-10-16
Expiration date	2029-10-16
Art.30.3.(b) notified alternative certification method	https://trustcb.com/download/?wpdmdl=4074 (en)
CC certification report(s)	Reference: NSCIB-CC-2400105-01-CR
	Issuer: TrustCB B.V.
	URL ro report: https://trustcb.com/download/?wpdmdl=4535 (en)
	URL to security target: https://trustcb.com/download/?wpdmdl=4536 (en)
	Issuance date 2024-10-16
Qualified Seal Creation Device (QSealCD)	Yes
Issuer	TrustCB B.V.
Reference	eIDAS-2400106-01
URL	https://trustcb.com/download/?wpdmdl=4537 (en)
Effective starting date	2024-10-16
Expiration date	2029-10-16
Art.30.3.(b) notified alternative certification method	https://trustcb.com/download/?wpdmdl=4074 (en)
CC certification report(s)	Reference: NSCIB-CC-2400105-01-CR
	Issuer: TrustCB B.V.
	URL ro report: https://trustcb.com/download/?wpdmdl=4535 (en)
	URL to security target: https://trustcb.com/download/?wpdmdl=4536 (en)
	Issuance date 2024-10-16
Note(s)	

CryptoServer CP5 Se12 5.0.0.0, CryptoServer CP5 Se52 5.0.0.0, CryptoServer CP5 Se500 5.0.0.0, CryptoServer CP5 Se1500 5.0.0.0	
Name	CryptoServer CP5 Se12 5.0.0.0, CryptoServer CP5 Se52 5.0.0.0, CryptoServer CP5 Se500 5.0.0.0, CryptoServer CP5 Se1500 5.0.0.0
Applicant	Utimaco IS GmbH
Remote QSCD	No

Qualified Signature Creation Device (QSigCD)	Yes
Issuer	TÜV Rheinland Nederland B.V.
Reference	NSCIB-CC-119032-CR
URL	https://www.tuv-nederland.nl/assets/files/cerfificaten/2020/06/nscib-cc-119032-cr-v1.2cert.pdf (en)
Effective starting date	2018-10-09
Expiration date	2023-10-09
Art.30.3.(b) notified alternative certification method	https://www.tuv-nederland.nl/assets/files/general-files/2019/12/190724-trn-eidas-dutch-conformity-assessment-process---v5.0.pdf (en)
CC certification report(s)	Reference: NSCIB-CC-119032-CR
	Issuer: TÜV Rheinland Nederland B.V.
	URL ro report: https://www.tuv-nederland.nl/assets/files/cerfificaten/2020/06/nscib-cc-119032-cr-v1.2cert.pdf (en) https://www.tuv-nederland.nl/common-criteria/certificates.html (en)
	URL to security target: https://www.tuv-nederland.nl/assets/files/cerfificaten/2019/07/st-lite-cryptoservercp5_st-lite.pdf (en)
	Issuance date 2020-05-27
Qualified Seal Creation Device (QSealCD)	Yes
Issuer	TÜV Rheinland Nederland B.V.
Reference	NSCIB-CC-119032-CR
URL	https://www.tuv-nederland.nl/assets/files/cerfificaten/2020/06/nscib-cc-119032-cr-v1.2cert.pdf (en)
Effective starting date	2018-10-09
Expiration date	2023-10-09
Art.30.3.(b) notified alternative certification method	https://www.tuv-nederland.nl/assets/files/general-files/2019/12/190724-trn-eidas-dutch-conformity-assessment-process---v5.0.pdf (en)
CC certification report(s)	Reference: NSCIB-CC-119032-CR
	Issuer: TÜV Rheinland Nederland B.V.
	URL ro report: https://www.tuv-nederland.nl/assets/files/cerfificaten/2020/06/nscib-cc-119032-cr-v1.2cert.pdf (en) https://www.tuv-nederland.nl/common-criteria/certificates.html (en)
	URL to security target: https://www.tuv-nederland.nl/assets/files/cerfificaten/2019/07/st-lite-cryptoservercp5_st-lite.pdf (en)
	Issuance date 2020-05-27
Note(s)	

CryptoServer CP5 Se12 5.1.0.0, CryptoServer CP5 Se52 5.1.0.0, CryptoServer CP5 Se500 5.1.0.0, CryptoServer CP5 Se1500 5.1.0.0

Name	CryptoServer CP5 Se12 5.1.0.0, CryptoServer CP5 Se52 5.1.0.0, CryptoServer CP5 Se500 5.1.0.0, CryptoServer CP5 Se1500 5.1.0.0	
Applicant	Utimaco IS GmbH	
Remote QSCD	No	
Qualified Signature Creation Device (QSigCD)	Yes	
Issuer	TÜV Rheinland Nederland B.V.	
Reference	NSCIB-CC-222073-CR	
URL	https://www.tuv-nederland.nl/assets/files/cerfiticaten/2020/05/nscib-cc-222073-cr-v1.2cert.pdf (en)	
Effective starting date	2018-12-19	
Expiration date	2023-12-19	
Art.30.3.(b) notified alternative certification method	https://www.tuv-nederland.nl/assets/files/general-files/2019/12/190724-trn-eidas-dutch-conformity-assessment-process---v5.0.pdf (en)	
CC certification report(s)	Reference:	NSCIB-CC-222073-CR
	Issuer:	TÜV Rheinland Nederland B.V.
	URL ro report:	https://www.tuv-nederland.nl/assets/files/cerfiticaten/2020/05/nscib-cc-222073-cr-v1.2cert.pdf (en) https://www.tuv-nederland.nl/assets/files/cerfiticaten/2020/04/nscib-cc-222073-ma.pdf (en) https://www.tuv-nederland.nl/common-criteria/certificates.html (en)
	URL to security target:	https://www.tuv-nederland.nl/assets/files/cerfiticaten/2020/04/222073_1m1-cryptoservercp5_st-lite_v2-0-2.pdf (en)
	Issuance date	2020-05-27

Qualified Seal Creation Device (QSealCD)	Yes
Issuer	TÜV Rheinland Nederland B.V.
Reference	NSCIB-CC-222073-CR
URL	https://www.tuv-nederland.nl/assets/files/cerfiticaten/2020/05/nscib-cc-222073-cr-v1.2cert.pdf (en)
Effective starting date	2018-12-19
Expiration date	2023-12-19
Art.30.3.(b) notified alternative certification method	https://www.tuv-nederland.nl/assets/files/general-files/2019/12/190724-trn-eidas-dutch-conformity-assessment-process---v5.0.pdf (en)
CC certification report(s)	Reference: NSCIB-CC-222073-CR
	Issuer: TÜV Rheinland Nederland B.V.
	URL ro report: https://www.tuv-nederland.nl/assets/files/cerfiticaten/2020/05/nscib-cc-222073-cr-v1.2cert.pdf (en) https://www.tuv-nederland.nl/assets/files/cerfiticaten/2020/04/nscib-cc-222073-ma.pdf (en) https://www.tuv-nederland.nl/common-criteria/certificates.html (en)
	URL to security target: https://www.tuv-nederland.nl/assets/files/cerfiticaten/2020/04/222073_1m1-cryptoservercp5_st-lite_v2-0-2.pdf (en)
	Issuance date 2020-05-27
Note(s)	

CryptoServer CP5 Se12 5.1.0.0, CryptoServer CP5 Se52 5.1.0.0, CryptoServer CP5 Se500 5.1.0.0, CryptoServer CP5 Se1500 5.1.0.0 (recertified 2023)	
Name	CryptoServer CP5 Se12 5.1.0.0, CryptoServer CP5 Se52 5.1.0.0, CryptoServer CP5 Se500 5.1.0.0, CryptoServer CP5 Se1500 5.1.0.0 (recertified 2023)
Applicant	Utimaco IS GmbH
Remote QSCD	No

Qualified Signature Creation Device (QSigCD)	Yes
Issuer	TrustCB B.V.
Reference	eIDAS-2300143-01.1
URL	https://trustcb.com/download/?wpdmdl=4287 (en)
Effective starting date	2023-12-05
Expiration date	2028-12-05
Art.30.3.(b) notified alternative certification method	https://trustcb.com/download/?wpdmdl=4074 (en)
CC certification report(s)	Reference: NSCIB-CC-2300142-01-CR1 version 1.1
	Issuer: TrustCB B.V.
	URL ro report: https://trustcb.com/download/?wpdmdl=4289 (en)
	URL to security target: https://trustcb.com/download/?wpdmdl=3525 (en)
	Issuance date 2023-12-05
Qualified Seal Creation Device (QSealCD)	Yes
Issuer	TrustCB B.V.
Reference	eIDAS-2300143-01.1
URL	https://trustcb.com/download/?wpdmdl=4287 (en)
Effective starting date	2023-12-05
Expiration date	2028-12-05
Art.30.3.(b) notified alternative certification method	https://trustcb.com/download/?wpdmdl=4074 (en)
CC certification report(s)	Reference: NSCIB-CC-2300142-01-CR1 version 1.1
	Issuer: TrustCB B.V.
	URL ro report: https://trustcb.com/download/?wpdmdl=4289 (en)
	URL to security target: https://trustcb.com/download/?wpdmdl=3525 (en)
	Issuance date 2023-12-05
Note(s)	

CryptoServer CP5 Se12 5.1.2.0, CryptoServer CP5 Se52 5.1.2.0, CryptoServer CP5 Se500 5.1.2.0, CryptoServer CP5 Se1500 5.1.2.0	
Name	CryptoServer CP5 Se12 5.1.2.0, CryptoServer CP5 Se52 5.1.2.0, CryptoServer CP5 Se500 5.1.2.0, CryptoServer CP5 Se1500 5.1.2.0
Applicant	Utimaco IS GmbH
Remote QSCD	No

Qualified Signature Creation Device (QSigCD)	Yes
Issuer	TrustCB B.V.
Reference	eIDAS-2300143-02
URL	https://trustcb.com/download/?wpdmdl=5216 (en)
Effective starting date	2025-05-26
Expiration date	2030-05-26
Art.30.3.(b) notified alternative certification method	https://trustcb.com/download/?wpdmdl=4074 (en)
CC certification report(s)	Reference: NSCIB-CC-2300142-02-CR
	Issuer: TrustCB B.V.
	URL ro report: https://trustcb.com/download/?wpdmdl=5214 (en)
	URL to security target: https://trustcb.com/download/?wpdmdl=5215 (en)
	Issuance date 2025-05-26
Qualified Seal Creation Device (QSealCD)	Yes
Issuer	TrustCB B.V.
Reference	eIDAS-2300143-02
URL	https://trustcb.com/download/?wpdmdl=5216 (en)
Effective starting date	2025-05-26
Expiration date	2030-05-26
Art.30.3.(b) notified alternative certification method	https://trustcb.com/download/?wpdmdl=4074 (en)
CC certification report(s)	Reference: NSCIB-CC-2300142-02-CR
	Issuer: TrustCB B.V.
	URL ro report: https://trustcb.com/download/?wpdmdl=5214 (en)
	URL to security target: https://trustcb.com/download/?wpdmdl=5215 (en)
	Issuance date 2025-05-26
Note(s)	Upgrade of CryptoServer CP5 Se12 5.1.0.0, CryptoServer CP5 Se52 5.1.0.0, CryptoServer CP5 Se500 5.1.0.0, CryptoServer CP5 Se1500 5.1.0.0 (certified until 5 December 2028).

DocuSign QSCD as a Qualified Signature Creation Device version 1.1.0.6

Name	DocuSign QSCD as a Qualified Signature Creation Device version 1.1.0.6		
Applicant	DocuSign		
Remote QSCD	Yes IMPORTANT NOTE: Device aimed to be managed on behalf of the user by a QTSP that can be only considered as QSCD when duly operated by a QTSP in accordance with eIDAS Regulation (EU) 910/2014		
Qualified Signature Creation Device (QSigCD)	Yes		
Issuer	TUV Rheinland Nederland B.V.		
Reference	CC-22-0389122-eIDAS		
URL	https://www.tuv-nederland.nl/assets/files/cerfiticaten/2022/10/certificate-eidas-0389122-docusign-3.pdf (en)		
Effective starting date	2022-08-30		
Expiration date	2026-10-13		
Art.30.3.(b) notified alternative certification method	https://www.tuv-nederland.nl/assets/files/general-files/2019/12/190724-trn-eidas-dutch-conformity-assessment-process---v5.0.pdf (en)		
CC certification report(s)	Reference:	CC-22-0389122	
	Issuer:	TUV Rheinland Nederland B.V.	
	URL ro report:	https://www.tuv-nederland.nl/assets/files/cerfiticaten/2022/08/nscib-cc-0389122-cr-2.0sig.pdf (en)	
	URL to security target:	https://www.tuv-nederland.nl/assets/files/cerfiticaten/2021/12/nscib-cc-0389122-stsig.pdf (en)	
	Issuance date	2022-08-30	

Qualified Seal Creation Device (QSealCD)	Yes
Issuer	TUV Rheinland Nederland B.V.
Reference	CC-22-0389122-eIDAS
URL	https://www.tuv-nederland.nl/assets/files/cerfiticaten/2022/10/certificate-eidas-0389122-docusign-3.pdf (en)
Effective starting date	2022-08-30
Expiration date	2026-10-13
Art.30.3.(b) notified alternative certification method	https://www.tuv-nederland.nl/assets/files/general-files/2019/12/190724-trn-eidas-dutch-conformity-assessment-process---v5.0.pdf (en)
CC certification report(s)	Reference: CC-22-0389122
	Issuer: TUV Rheinland Nederland B.V.
	URL ro report: https://www.tuv-nederland.nl/assets/files/cerfiticaten/2022/08/nscib-cc-0389122-cr-2.0sig.pdf (en)
	URL to security target: https://www.tuv-nederland.nl/assets/files/cerfiticaten/2021/12/nscib-cc-0389122-stsig.pdf (en)
	Issuance date 2022-08-30
Note(s)	URL to certified QSCD's TÜV Rheinland Nederland B.V.: https://www.tuv-nederland.nl/common-criteria/certificates.html

DocuSign QSCD as Qualified Signature Creation Device	
Name	DocuSign QSCD as Qualified Signature Creation Device
Applicant	DocuSign
Remote QSCD	Yes IMPORTANT NOTE: Device aimed to be managed on behalf of the user by a QTSP that can be only considered as QSCD when duly operated by a QTSP in accordance with eIDAS Regulation (EU) 910/2014

Qualified Signature Creation Device (QSigCD)	Yes
Issuer	TUV Rheinland Nederland B.V.
Reference	CC-21-235654-eIDAS
URL	https://www.tuv-nederland.nl/assets/files/cerfiticaten/2021/11/eidas-certificate-21-235654-rev-2.pdf (en)
Effective starting date	2021-04-07
Expiration date	2026-01-13
Art.30.3.(b) notified alternative certification method	https://www.tuv-nederland.nl/assets/files/general-files/2019/12/190724-trn-eidas-dutch-conformity-assessment-process---v5.0.pdf (en)
CC certification report(s)	Reference: NSCIB-CC-235654-CR
	Issuer: TUV Rheinland Nederland B.V.
	URL ro report: https://www.tuv-nederland.nl/assets/files/cerfiticaten/2021/02/nscib-certificate-235654.pdf (en) https://www.tuv-nederland.nl/assets/files/cerfiticaten/2021/06/nscib-cc-235654-cr.pdf (en) https://www.tuv-nederland.nl/common-criteria/certificates.html (en)
	URL to security target: https://www.tuv-nederland.nl/assets/files/cerfiticaten/2021/06/qscd-cc-st-qsigcd-4.0.26.pdf (en)
	Issuance date 2021-01-13
Qualified Seal Creation Device (QSealCD)	No
Note(s)	

DocuSign QSCD for local signing	
Name	DocuSign QSCD for local signing
Applicant	DocuSign
Remote QSCD	No

Qualified Signature Creation Device (QSigCD)	Yes
Issuer	TUV Rheinland Nederland B.V.
Reference	CC-21-235735-eIDAS
URL	https://www.tuv-nederland.nl/assets/files/cerfiticaten/2021/11/eidas-certificate-21-235735-rev2.pdf (en)
Effective starting date	2021-04-07
Expiration date	2026-01-13
Art.30.3.(b) notified alternative certification method	https://www.tuv-nederland.nl/assets/files/general-files/2019/12/190724-trn-eidas-dutch-conformity-assessment-process---v5.0.pdf (en)
CC certification report(s)	Reference: NSCIB-CC-235735-CR
	Issuer: TUV Rheinland Nederland B.V.
	URL ro report: https://www.tuv-nederland.nl/assets/files/cerfiticaten/2021/02/nscib-certificate-cc-21-235735.pdf (en) https://www.tuv-nederland.nl/assets/files/cerfiticaten/2021/06/nscib-cc-235735-cr.pdf (en) https://www.tuv-nederland.nl/common-criteria/certificates.html (en)
	URL to security target: https://www.tuv-nederland.nl/assets/files/cerfiticaten/2021/06/qscd-cc-st-qsealcd-4.0.26.pdf (en)
	Issuance date 2021-01-13
Qualified Seal Creation Device (QSealCD)	Yes
Issuer	TUV Rheinland Nederland B.V.
Reference	CC-21-235735-eIDAS
URL	https://www.tuv-nederland.nl/assets/files/cerfiticaten/2021/11/eidas-certificate-21-235735-rev2.pdf (en)
Effective starting date	2021-04-07
Expiration date	2026-06-13
Art.30.3.(b) notified alternative certification method	https://www.tuv-nederland.nl/assets/files/general-files/2019/12/190724-trn-eidas-dutch-conformity-assessment-process---v5.0.pdf (en)
CC certification report(s)	Reference: NSCIB-CC-235735-CR
	Issuer: TUV Rheinland Nederland B.V.
	URL ro report: https://www.tuv-nederland.nl/assets/files/cerfiticaten/2021/02/nscib-certificate-cc-21-235735.pdf (en) https://www.tuv-nederland.nl/assets/files/cerfiticaten/2021/06/nscib-cc-235735-cr.pdf (en) https://www.tuv-nederland.nl/common-criteria/certificates.html (en)
	URL to security target: https://www.tuv-nederland.nl/assets/files/cerfiticaten/2021/06/qscd-cc-st-qsealcd-4.0.26.pdf (en)
	Issuance date 2021-01-13
Note(s)	

DocuSign QSCD for local signing version 1.1.0.6

Name	DocuSign QSCD for local signing version 1.1.0.6
Applicant	DocuSign
Remote QSCD	No
Qualified Signature Creation Device (QSigCD)	Yes
Issuer	TÜV Rheinland Nederland B.V.
Reference	CC-21-0388535-eIDAS
URL	https://www.tuv-nederland.nl/assets/files/certificaten/2022/04/eidas-certificate-docusign-0388535-vs2.pdf (en)
Effective starting date	2022-02-23
Expiration date	2026-10-13
Art.30.3.(b) notified alternative certification method	https://www.tuv-nederland.nl/assets/files/general-files/2019/12/190724-trn-eidas-dutch-conformity-assessment-process---v5.0.pdf (en)
CC certification report(s)	Reference: CC-21-0388535
	Issuer: TÜV Rheinland Nederland B.V.
	URL ro report: https://www.tuv-nederland.nl/assets/files/certificaten/2021/10/nscib-certificate-docusign-21-0388535.pdf (en) https://www.tuv-nederland.nl/assets/files/certificaten/2022/02/nscib-cc-0388535-cr-2.0seal.pdf (en) https://www.tuv-nederland.nl/common-criteria/certificates.html (en)
	URL to security target: https://www.tuv-nederland.nl/assets/files/certificaten/2021/10/nscib-cc-0388535-stseal.pdf (en)
	Issuance date 2022-02-23

Qualified Seal Creation Device (QSealCD)	Yes
Issuer	TÜV Rheinland Nederland B.V.
Reference	CC-21-0388535-eIDAS
URL	https://www.tuv-nederland.nl/assets/files/cerfiticaten/2022/04/eidas-certificate-docusign-0388535-vs2.pdf (en)
Effective starting date	2022-02-23
Expiration date	2026-10-13
Art.30.3.(b) notified alternative certification method	https://www.tuv-nederland.nl/assets/files/general-files/2019/12/190724-trn-eidas-dutch-conformity-assessment-process---v5.0.pdf (en)
CC certification report(s)	Reference: CC-21-0388535
	Issuer: TÜV Rheinland Nederland B.V.
	URL ro report: https://www.tuv-nederland.nl/assets/files/cerfiticaten/2021/10/nscib-certificate-docusign-21-0388535.pdf (en) https://www.tuv-nederland.nl/assets/files/cerfiticaten/2022/02/nscib-cc-0388535-cr-2.0seal.pdf (en) https://www.tuv-nederland.nl/common-criteria/certificates.html (en)
	URL to security target: https://www.tuv-nederland.nl/assets/files/cerfiticaten/2021/10/nscib-cc-0388535-stseal.pdf (en)
	Issuance date 2022-02-23
Note(s)	

DocuSign QSCD for local signing version 1.1.5.5	
Name	DocuSign QSCD for local signing version 1.1.5.5
Applicant	DocuSign
Remote QSCD	No

Qualified Signature Creation Device (QSigCD)	Yes
Issuer	TUV Rheinland Nederland B.V.
Reference	CC-23-0647974-eIDAS
URL	https://www.tuv-nederland.nl/assets/files/cerfiticaten/2023/11/certificate-eidas-0647974-vs2docusign.pdf (en)
Effective starting date	2023-02-10
Expiration date	2028-01-25
Art.30.3.(b) notified alternative certification method	https://www.tuv-nederland.nl/assets/files/general-files/2019/12/190724-trn-eidas-dutch-conformity-assessment-process---v5.0.pdf (en)
CC certification report(s)	Reference: CC-23-0647974-CC
	Issuer: TUV Rheinland Nederland B.V.
	URL ro report: https://www.tuv-nederland.nl/assets/files/cerfiticaten/2023/01/nscib-cc-0647974-cert.pdf (en) https://www.tuv-nederland.nl/assets/files/cerfiticaten/2023/05/nscib-cc-0647974-cr1.pdf (en) https://www.tuv-nederland.nl/common-criteria/certificates.html (en)
	URL to security target: https://www.tuv-nederland.nl/assets/files/cerfiticaten/2023/05/nscib-cc-0647974-stv4.1.6local.pdf (en)
	Issuance date 2023-01-25
Qualified Seal Creation Device (QSealCD)	Yes
Issuer	TUV Rheinland Nederland B.V.
Reference	CC-23-0647974-eIDAS
URL	https://www.tuv-nederland.nl/assets/files/cerfiticaten/2023/11/certificate-eidas-0647974-vs2docusign.pdf (en)
Effective starting date	2023-02-10
Expiration date	2028-01-25
Art.30.3.(b) notified alternative certification method	https://www.tuv-nederland.nl/assets/files/general-files/2019/12/190724-trn-eidas-dutch-conformity-assessment-process---v5.0.pdf (en)
CC certification report(s)	Reference: CC-23-0647974-CC
	Issuer: TUV Rheinland Nederland B.V.
	URL ro report: https://www.tuv-nederland.nl/assets/files/cerfiticaten/2023/01/nscib-cc-0647974-cert.pdf (en) https://www.tuv-nederland.nl/assets/files/cerfiticaten/2023/05/nscib-cc-0647974-cr1.pdf (en) https://www.tuv-nederland.nl/common-criteria/certificates.html (en)
	URL to security target: https://www.tuv-nederland.nl/assets/files/cerfiticaten/2023/05/nscib-cc-0647974-stv4.1.6local.pdf (en)
	Issuance date 2023-01-25
Note(s)	

DocuSign QSCD for local signing version 1.2.0.7

Name	DocuSign QSCD for local signing version 1.2.0.7
Applicant	DocuSign
Remote QSCD	No
Qualified Signature Creation Device (QSigCD)	Yes
Issuer	TrustCB B.V.
Reference	eIDAS-2300053-01
URL	https://trustcb.com/download/?wpdmdl=4041 (en)
Effective starting date	2024-04-18
Expiration date	2029-01-30
Art.30.3.(b) notified alternative certification method	https://trustcb.com/download/?wpdmdl=4074 (en)
CC certification report(s)	Reference: NSCIB-CC-2300052-01-CR version 2
	Issuer: TrustCB B.V.
	URL ro report: https://trustcb.com/download/?wpdmdl=4042 (en)
	URL to security target: https://trustcb.com/download/?wpdmdl=3709 (en)
	Issuance date 2024-04-18
Qualified Seal Creation Device (QSealCD)	Yes
Issuer	TrustCB B.V.
Reference	eIDAS-2300053-01
URL	https://trustcb.com/download/?wpdmdl=4041 (en)
Effective starting date	2024-04-18
Expiration date	2029-01-30
Art.30.3.(b) notified alternative certification method	https://trustcb.com/download/?wpdmdl=4074 (en)
CC certification report(s)	Reference: NSCIB-CC-2300052-01-CR version 2
	Issuer: TrustCB B.V.
	URL ro report: https://trustcb.com/download/?wpdmdl=4042 (en)
	URL to security target: https://trustcb.com/download/?wpdmdl=3709 (en)
	Issuance date 2024-04-18
Note(s)	

DocuSign QSCD for remote signing version 1.1.5.5

Name	DocuSign QSCD for remote signing version 1.1.5.5	
Applicant	DocuSign	
Remote QSCD	Yes IMPORTANT NOTE: Device aimed to be managed on behalf of the user by a QTSP that can be only considered as QSCD when duly operated by a QTSP in accordance with eIDAS Regulation (EU) 910/2014	
Qualified Signature Creation Device (QSigCD)	Yes	
Issuer	TUV Rheinland Nederland B.V.	
Reference	CC-23-0647981-eIDAS	
URL	https://www.tuv-nederland.nl/assets/files/cerfiticaten/2023/05/certificate-eidas-0647981-docusign.pdf (en) https://www.tuv-nederland.nl/assets/files/cerfiticaten/2023/05/nscib-cc-0647981-cr-1.pdf (en)	
Effective starting date	2023-02-10	
Expiration date	2028-01-25	
Art.30.3.(b) notified alternative certification method	https://www.tuv-nederland.nl/assets/files/general-files/2019/12/190724-trn-eidas-dutch-conformity-assessment-process---v5.0.pdf (en)	
CC certification report(s)	Reference:	NSCIB-CC-0647981-CR
	Issuer:	TUV Rheinland Nederland B.V.
	URL ro report:	https://www.tuv-nederland.nl/assets/files/cerfiticaten/2023/01/nscib-cc-0647981-cert.pdf (en)
	URL to security target:	https://www.tuv-nederland.nl/assets/files/cerfiticaten/2023/05/nscib-cc-0647981-stv4.1.6remote.pdf (en)
	Issuance date	2023-01-25

Qualified Seal Creation Device (QSealCD)	Yes
Issuer	TUV Rheinland Nederland B.V.
Reference	CC-23-0647981-eIDAS
URL	https://www.tuv-nederland.nl/assets/files/cerfiticaten/2023/05/certificate-eidas-0647981-docusign.pdf (en) https://www.tuv-nederland.nl/assets/files/cerfiticaten/2023/05/nscib-cc-0647981-cr-1.pdf (en)
Effective starting date	2023-02-10
Expiration date	2028-01-25
Art.30.3.(b) notified alternative certification method	https://www.tuv-nederland.nl/assets/files/general-files/2019/12/190724-trn-eidas-dutch-conformity-assessment-process---v5.0.pdf (en)
CC certification report(s)	Reference: NSCIB-CC-0647981-CR
	Issuer: TUV Rheinland Nederland B.V.
	URL ro report: https://www.tuv-nederland.nl/assets/files/cerfiticaten/2023/01/nscib-cc-0647981-cert.pdf (en)
	URL to security target: https://www.tuv-nederland.nl/assets/files/cerfiticaten/2023/05/nscib-cc-0647981-stv4.1.6remote.pdf (en)
	Issuance date 2023-01-25
Note(s)	

DocuSign QSCD for remote signing version 1.2.0.7	
Name	DocuSign QSCD for remote signing version 1.2.0.7
Applicant	DocuSign
Remote QSCD	Yes IMPORTANT NOTE: Device aimed to be managed on behalf of the user by a QTSP that can be only considered as QSCD when duly operated by a QTSP in accordance with eIDAS Regulation (EU) 910/2014

Qualified Signature Creation Device (QSigCD)	Yes
Issuer	TrustCB B.V.
Reference	eIDAS-2300055-01
URL	https://trustcb.com/download/?wpdmdl=4043 (en)
Effective starting date	2024-04-18
Expiration date	2029-01-30
Art.30.3.(b) notified alternative certification method	https://trustcb.com/download/?wpdmdl=4074 (en)
CC certification report(s)	Reference: NSCIB-CC-2300054-01-CR version 2
	Issuer: TrustCB B.V.
	URL ro report: https://trustcb.com/download/?wpdmdl=4044 (en)
	URL to security target: https://trustcb.com/download/?wpdmdl=3712 (en)
	Issuance date 2024-04-18
Qualified Seal Creation Device (QSealCD)	Yes
Issuer	TrustCB B.V.
Reference	eIDAS-2300055-01
URL	https://trustcb.com/download/?wpdmdl=4043 (en)
Effective starting date	2024-04-18
Expiration date	2029-01-30
Art.30.3.(b) notified alternative certification method	https://trustcb.com/download/?wpdmdl=4074 (en)
CC certification report(s)	Reference: NSCIB-CC-2300054-01-CR version 2
	Issuer: TrustCB B.V.
	URL ro report: https://trustcb.com/download/?wpdmdl=4044 (en)
	URL to security target: https://trustcb.com/download/?wpdmdl=3712 (en)
	Issuance date 2024-04-18
Note(s)	

ID-A v1.1 on ID-One Cosmo X	
Name	ID-A v1.1 on ID-One Cosmo X
Applicant	IDEMIA
Remote QSCD	No

Qualified Signature Creation Device (QSigCD)	Yes
Issuer	TrustCB B.V.
Reference	eIDAS-2300124-01
URL	https://trustcb.com/download/?wpdmdl=4039 (en)
Effective starting date	2024-04-18
Expiration date	2028-12-22
Art.30.3.(b) notified alternative certification method	
CC certification report(s)	Reference: NSCIB-CC-2300123-01-CR version 2
	Issuer: TrustCB B.V.
	URL ro report: https://trustcb.com/download/?wpdmdl=4040 (en)
	URL to security target: https://trustcb.com/download/?wpdmdl=3677 (en)
	Issuance date 2024-04-18
Qualified Seal Creation Device (QSealCD)	Yes
Issuer	TrustCB B.V.
Reference	eIDAS-2300124-01
URL	https://trustcb.com/download/?wpdmdl=4039 (en)
Effective starting date	2024-04-18
Expiration date	2028-12-22
Art.30.3.(b) notified alternative certification method	
CC certification report(s)	Reference: NSCIB-CC-2300123-01-CR version 2
	Issuer: TrustCB B.V.
	URL ro report: https://trustcb.com/download/?wpdmdl=4040 (en)
	URL to security target: https://trustcb.com/download/?wpdmdl=3677 (en)
	Issuance date 2024-04-18
Note(s)	

ID-ONE CNS v2	
Name	ID-ONE CNS v2
Applicant	IDEMIA
Remote QSCD	No

Qualified Signature Creation Device (QSigCD)	Yes
Issuer	TÜV Rheinland Nederland BV
Reference	CC-19-200270
URL	https://www.tuv-nederland.nl/assets/files/cerfiticaten/2019/07/nscib-cc-200270-cr.pdf (en)
Effective starting date	2019-04-17
Expiration date	2024-04-17
Art.30.3.(b) notified alternative certification method	
CC certification report(s)	Reference: CC-19-200270
	Issuer: TÜV Rheinland Nederland BV
	URL ro report: https://www.tuv-nederland.nl/assets/files/cerfiticaten/2019/07/nscib-cc-200270-cr.pdf (en) https://www.tuv-nederland.nl/common-criteria/certificates.html (en)
	URL to security target:
	Issuance date 2019-04-17
Qualified Seal Creation Device (QSealCD)	Yes
Issuer	TÜV Rheinland Nederland BV
Reference	CC-19-200270
URL	https://www.tuv-nederland.nl/assets/files/cerfiticaten/2019/07/nscib-cc-200270-cr.pdf (en)
Effective starting date	2019-04-17
Expiration date	2024-04-17
Art.30.3.(b) notified alternative certification method	
CC certification report(s)	Reference: CC-19-200270
	Issuer: TÜV Rheinland Nederland BV
	URL ro report: https://www.tuv-nederland.nl/assets/files/cerfiticaten/2019/07/nscib-cc-200270-cr.pdf (en) https://www.tuv-nederland.nl/common-criteria/certificates.html (en)
	URL to security target:
	Issuance date 2019-04-17
Note(s)	

ID-One™ CNS V2 on Cosmo V9.1	
Name	ID-One™ CNS V2 on Cosmo V9.1
Applicant	IDEMIA
Remote QSCD	No

Qualified Signature Creation Device (QSigCD)	Yes
Issuer	TÜV Rheinland Nederland B.V.
Reference	CC-21-0286907-eIDAS
URL	https://www.tuv-nederland.nl/assets/files/cerfiticaten/2021/02/21-0286907-certificate-eidas-idemia.pdf (en) https://www.tuv-nederland.nl/common-criteria/certificates.html (en)
Effective starting date	2021-02-16
Expiration date	2026-02-16
Art.30.3.(b) notified alternative certification method	
CC certification report(s)	Reference: NSCIB-CC-0286907-CR
	Issuer: TÜV Rheinland Nederland B.V.
	URL ro report: https://www.tuv-nederland.nl/assets/files/cerfiticaten/2021/02/nscib-certificate-cc-21-0286907.pdf (en) https://www.tuv-nederland.nl/assets/files/cerfiticaten/2021/02/21-0286907-certificate-eidas-idemia.pdf (en) https://www.tuv-nederland.nl/common-criteria/certificates.html (en)
	URL to security target: https://www.tuv-nederland.nl/assets/files/cerfiticaten/2021/02/nscib-cc-0286907-st_ed1.pdf (en)
	Issuance date 2021-02-16
Qualified Seal Creation Device (QSealCD)	No
Note(s)	

JSIGN3 V1.1.4	
Name	JSIGN3 V1.1.4
Applicant	ST Microelectronics S.r.l
Remote QSCD	No

Qualified Signature Creation Device (QSigCD)	Yes
Issuer	TÜV Rheinland Nederland B.V.
Reference	NSCIB CC-20-0122197
URL	https://www.tuv-nederland.nl/assets/files/cerfiticaten/2021/02/20-0122197-certificate-type-1-eidas.pdf (en) https://www.tuv-nederland.nl/assets/files/cerfiticaten/2021/02/certification-report_nscib-cc-20-0122197-crv1.2.pdf (en)
Effective starting date	2020-06-29
Expiration date	2025-06-29
Art.30.3.(b) notified alternative certification method	
CC certification report(s)	Reference: CC-20-0122197
	Issuer: TÜV Rheinland Nederland B.V.
	URL ro report: https://www.tuv-nederland.nl/assets/files/cerfiticaten/2021/02/certification-report_nscib-cc-20-0122197-crv1.2.pdf (en) https://www.tuv-nederland.nl/common-criteria/certificates.html (en)
	URL to security target: https://www.tuv-nederland.nl/assets/files/cerfiticaten/2020/07/jsign3_securtytarget_lite_c.pdf (en)
	Issuance date 2020-06-29
Qualified Seal Creation Device (QSealCD)	No
Note(s)	

JSIGN4 V1.0.4	
Name	JSIGN4 V1.0.4
Applicant	ST Microelectronics S.r.l
Remote QSCD	No

Qualified Signature Creation Device (QSigCD)	Yes
Issuer	TÜV Rheinland Nederland B.V.
Reference	CC-22-0492285-eIDAS
URL	https://www.tuv-nederland.nl/assets/files/cerfiticaten/2022/04/eidas-certificate-22-0492285-vs3.pdf (en)
Effective starting date	2022-03-18
Expiration date	2027-03-18
Art.30.3.(b) notified alternative certification method	
CC certification report(s)	Reference: CC-22-0434407
	Issuer: TÜV Rheinland Nederland B.V.
	URL ro report: https://www.commoncriteriaportal.org/files/epfiles/NSCIB%20Certificate%2022-0434407%20vs2.pdf (en) https://www.tuv-nederland.nl/assets/files/cerfiticaten/2022/03/nscib-cc-0434407-cr-v2.0-62386b2d85603.pdf (en) https://www.tuv-nederland.nl/common-criteria/certificates.html (en)
	URL to security target: https://www.tuv-nederland.nl/assets/files/cerfiticaten/2022/03/nscib-cc-0434407-stlite-62386b3e9dd03.pdf (en)
	Issuance date 2022-03-18
Qualified Seal Creation Device (QSealCD)	No
Note(s)	

nShield5s Hardware Security Module v13.5.1	
Name	nShield5s Hardware Security Module v13.5.1
Applicant	Entrust
Remote QSCD	No

Qualified Signature Creation Device (QSigCD)	Yes
Issuer	TrustCB B.V.
Reference	eIDAS-2200058-01
URL	https://trustcb.com/download/?wpdmdl=4209 (en)
Effective starting date	2024-05-08
Expiration date	2029-04-11
Art.30.3.(b) notified alternative certification method	https://trustcb.com/download/?wpdmdl=4074 (en)
CC certification report(s)	Reference: NSCIB-CC-2200057-01-CR version3
	Issuer: TrustCB B.V.
	URL ro report: https://trustcb.com/download/?wpdmdl=4207 (en)
	URL to security target: https://trustcb.com/download/?wpdmdl=4208 (en)
	Issuance date 2024-05-08
Qualified Seal Creation Device (QSealCD)	Yes
Issuer	TrustCB B.V.
Reference	eIDAS-2200058-01
URL	https://trustcb.com/download/?wpdmdl=4209 (en)
Effective starting date	2024-05-08
Expiration date	2029-04-11
Art.30.3.(b) notified alternative certification method	https://trustcb.com/download/?wpdmdl=4074 (en)
CC certification report(s)	Reference: NSCIB-CC-2200057-01-CR version3
	Issuer: TrustCB B.V.
	URL ro report: https://trustcb.com/download/?wpdmdl=4207 (en)
	URL to security target: https://trustcb.com/download/?wpdmdl=4208 (en)
	Issuance date 2024-05-08
Note(s)	

nShield Solo XC Hardware Security Module v12.50.7	
Name	nShield Solo XC Hardware Security Module v12.50.7
Applicant	nCipher Security Limited
Remote QSCD	No

Qualified Signature Creation Device (QSigCD)	Yes
Issuer	TÜV Rheinland Nederland B.V.
Reference	NSCIB-CC-19-163968
URL	https://www.tuv-nederland.nl/assets/files/cerfiticaten/2020/07/certification-report-nscib-cc-163968-cr-eidas-2020-07-23.pdf (en)
Effective starting date	2019-11-19
Expiration date	2024-11-19
Art.30.3.(b) notified alternative certification method	https://www.tuv-nederland.nl/assets/files/general-files/2019/12/190724-trn-eidas-dutch-conformity-assessment-process---v5.0.pdf (en)
CC certification report(s)	Reference: NSCIB-CC-19-163968
	Issuer: TÜV Rheinland Nederland B.V.
	URL ro report: https://www.tuv-nederland.nl/assets/files/cerfiticaten/2020/07/certification-report-nscib-cc-163968-cr-eidas-2020-07-23.pdf (en) https://www.tuv-nederland.nl/common-criteria/certificates.html (en)
	URL to security target: https://www.tuv-nederland.nl/assets/files/cerfiticaten/2020/01/nshield-solo-xc-hsm-security-target-v1.0.pdf (en)
	Issuance date 2019-11-18
Qualified Seal Creation Device (QSealCD)	Yes
Issuer	TÜV Rheinland Nederland B.V.
Reference	NSCIB-CC-19-163968
URL	https://www.tuv-nederland.nl/assets/files/cerfiticaten/2020/07/certification-report-nscib-cc-163968-cr-eidas-2020-07-23.pdf (en)
Effective starting date	2019-11-19
Expiration date	2024-11-19
Art.30.3.(b) notified alternative certification method	https://www.tuv-nederland.nl/assets/files/general-files/2019/12/190724-trn-eidas-dutch-conformity-assessment-process---v5.0.pdf (en)
CC certification report(s)	Reference: NSCIB-CC-19-163968
	Issuer: TÜV Rheinland Nederland B.V.
	URL ro report: https://www.tuv-nederland.nl/assets/files/cerfiticaten/2020/07/certification-report-nscib-cc-163968-cr-eidas-2020-07-23.pdf (en) https://www.tuv-nederland.nl/common-criteria/certificates.html (en)
	URL to security target: https://www.tuv-nederland.nl/assets/files/cerfiticaten/2020/01/nshield-solo-xc-hsm-security-target-v1.0.pdf (en)
	Issuance date 2019-11-18
Note(s)	

nShield Solo XC Hardware Security Module v12.60.15

Name	nShield Solo XC Hardware Security Module v12.60.15		
Applicant	Entrust		
Remote QSCD	No		
Qualified Signature Creation Device (QSigCD)	Yes		
Issuer	TUV Rheinland Nederland B.V.		
Reference	NSCIB-CC-21-0368256		
URL	https://www.tuv-nederland.nl/assets/files/cerfiticaten/2021/06/eidas-certificate-21-0368256.pdf (en)		
Effective starting date	2021-06-10		
Expiration date	2026-06-10		
Art.30.3.(b) notified alternative certification method	https://www.tuv-nederland.nl/assets/files/general-files/2019/12/190724-trn-eidas-dutch-conformity-assessment-process---v5.0.pdf (en)		
CC certification report(s)	Reference:	NSCIB-CC-0368256-CR	
	Issuer:	TUV Rheinland Nederland B.V.	
	URL ro report:	https://www.tuv-nederland.nl/assets/files/cerfiticaten/2021/06/nscib-certificate-21-0368256.pdf (en) https://www.tuv-nederland.nl/assets/files/cerfiticaten/2021/06/nscib-cc-0368256-cr-1.0-60c774c7bf913.pdf (en) https://www.tuv-nederland.nl/assets/files/cerfiticaten/2021/09/nscib-cc-0368256_1m1-ma-1.0.pdf (en)	
	URL to security target:	https://www.tuv-nederland.nl/assets/files/cerfiticaten/2021/06/nscib-cc-0368256-st-1.1-60c774c9ac5f4.pdf (en)	
	Issuance date	2021-03-17	

Qualified Seal Creation Device (QSealCD)	Yes
Issuer	TUV Rheinland Nederland B.V.
Reference	NSCIB-CC-21-0368256
URL	https://www.tuv-nederland.nl/assets/files/cerfiticaten/2021/06/eidas-certificate-21-0368256.pdf (en)
Effective starting date	2021-06-10
Expiration date	2026-06-10
Art.30.3.(b) notified alternative certification method	https://www.tuv-nederland.nl/assets/files/general-files/2019/12/190724-trn-eidas-dutch-conformity-assessment-process---v5.0.pdf (en)
CC certification report(s)	Reference: NSCIB-CC-0368256-CR
	Issuer: TUV Rheinland Nederland B.V.
	URL ro report: https://www.tuv-nederland.nl/assets/files/cerfiticaten/2021/06/nscib-certificate-21-0368256.pdf (en) https://www.tuv-nederland.nl/assets/files/cerfiticaten/2021/06/nscib-cc-0368256-cr-1.0-60c774c7bf913.pdf (en) https://www.tuv-nederland.nl/assets/files/cerfiticaten/2021/09/nscib-cc-0368256_1m1-ma-1.0.pdf (en)
	URL to security target: https://www.tuv-nederland.nl/assets/files/cerfiticaten/2021/06/nscib-cc-0368256-st-1.1-60c774c9ac5f4.pdf (en)
	Issuance date 2021-03-17
Note(s)	Assurance Continuity Maintenance Report added

NXP eDoc Suite v3.5 on JCOP4 71 - cryptovision ePasslet Suite - Java Card applet configuration providing Secure Signature Creation Device with key import (SSCD) (recertified 2024)	
Name	NXP eDoc Suite v3.5 on JCOP4 71 - cryptovision ePasslet Suite - Java Card applet configuration providing Secure Signature Creation Device with key import (SSCD) (recertified 2024)
Applicant	NXP Semiconductors Germany GmbH (Certificate Holder), cv cryptovision GmbH (Developer)
Remote QSCD	No

Qualified Signature Creation Device (QSigCD)	Yes
Issuer	TrustCB B.V.
Reference	eIDAS-2300159-01
URL	https://trustcb.com/download/?wpdmdl=4281 (en)
Effective starting date	2024-06-28
Expiration date	2029-06-28
Art.30.3.(b) notified alternative certification method	
CC certification report(s)	Reference: NSCIB-CC-2300157-01-CR
	Issuer: TrustCB B.V.
	URL ro report: https://trustcb.com/download/?wpdmdl=4279 (en)
	URL to security target: https://trustcb.com/download/?wpdmdl=4280 (en)
	Issuance date 2024-06-28
Qualified Seal Creation Device (QSealCD)	Yes
Issuer	TrustCB B.V.
Reference	eIDAS-2300159-01
URL	https://trustcb.com/download/?wpdmdl=4281 (en)
Effective starting date	2024-06-28
Expiration date	2029-06-28
Art.30.3.(b) notified alternative certification method	
CC certification report(s)	Reference: NSCIB-CC-2300157-01-CR
	Issuer: TrustCB B.V.
	URL ro report: https://trustcb.com/download/?wpdmdl=4279 (en)
	URL to security target: https://trustcb.com/download/?wpdmdl=4280 (en)
	Issuance date 2024-06-28
Note(s)	

NXP eDoc Suite v3.5 on JCOP4 P71 - cryptovision ePasslet Suite - Java Card applet configuration providing Secure Signature Creation Device with Key generation (SSCD)	
Name	NXP eDoc Suite v3.5 on JCOP4 P71 - cryptovision ePasslet Suite - Java Card applet configuration providing Secure Signature Creation Device with Key generation (SSCD)
Applicant	NXP Semiconductors Germany GmbH
Remote QSCD	No

Qualified Signature Creation Device (QSigCD)	Yes
Issuer	TÜV Rheinland Nederland B.V.
Reference	CC-20-0229286-eIDAS (NSCIB-CC-0229286-CR)
URL	https://www.tuv-nederland.nl/assets/files/cerfiticaten/2020/12/certificate-eidas-20-0229286.pdf (en) https://www.tuv-nederland.nl/assets/files/cerfiticaten/2020/12/nscib-cc-0229286-cr-sscd_eidas.pdf (en) https://www.tuv-nederland.nl/common-criteria/certificates.html (en)
Effective starting date	2020-12-18
Expiration date	2025-12-18
Art.30.3.(b) notified alternative certification method	
CC certification report(s)	Reference: CC-20-0229286
	Issuer: TÜV Rheinland Nederland B.V.
	URL ro report: https://www.tuv-nederland.nl/assets/files/cerfiticaten/2020/12/nscib-cc-20-0229286-certificate.pdf (en) https://www.tuv-nederland.nl/assets/files/cerfiticaten/2020/12/nscib-cc-0229286-cr-sscd_no_eidas.pdf (en) https://www.tuv-nederland.nl/common-criteria/certificates.html (en)
	URL to security target: https://www.tuv-nederland.nl/assets/files/cerfiticaten/2020/12/nscib-cc-0229286sscdkeygen-stv1.2.pdf (en)
	Issuance date 2020-12-18
Qualified Seal Creation Device (QSealCD)	No
Note(s)	

NXP eDoc Suite v3.5 on JCOP4 P71 - cryptovision ePasslet Suite - Java Card applet configuration providing Secure Signature Creation Device with Key generation (SSCD) (recertified 2024)	
Name	NXP eDoc Suite v3.5 on JCOP4 P71 - cryptovision ePasslet Suite - Java Card applet configuration providing Secure Signature Creation Device with Key generation (SSCD) (recertified 2024)
Applicant	NXP Semiconductors Germany GmbH (Certificate Holder), cv cryptovision GmbH (Developer)
Remote QSCD	No

Qualified Signature Creation Device (QSigCD)	Yes
Issuer	TrustCB B.V.
Reference	eIDAS-2300158-01
URL	https://trustcb.com/download/?wpdmdl=4277 (en)
Effective starting date	2024-06-28
Expiration date	2029-06-28
Art.30.3.(b) notified alternative certification method	
CC certification report(s)	Reference: NSCIB-CC-2300156-01-CR
	Issuer: TrustCB B.V.
	URL ro report: https://trustcb.com/download/?wpdmdl=4275 (en)
	URL to security target: https://trustcb.com/download/?wpdmdl=4276 (en)
	Issuance date 2024-06-28
Qualified Seal Creation Device (QSealCD)	Yes
Issuer	TrustCB B.V.
Reference	eIDAS-2300158-01
URL	https://trustcb.com/download/?wpdmdl=4277 (en)
Effective starting date	2024-06-28
Expiration date	2029-06-28
Art.30.3.(b) notified alternative certification method	
CC certification report(s)	Reference: NSCIB-CC-2300156-01-CR
	Issuer: TrustCB B.V.
	URL ro report: https://trustcb.com/download/?wpdmdl=4275 (en)
	URL to security target: https://trustcb.com/download/?wpdmdl=4276 (en)
	Issuance date 2024-06-28
Note(s)	

NXP eDoc Suite v3.5 on JCOP4 P71 - cryptovision ePasslet Suite - Java Card applet configuration providing Secure Signature Creation Device with Key import (SSCD)	
Name	NXP eDoc Suite v3.5 on JCOP4 P71 - cryptovision ePasslet Suite - Java Card applet configuration providing Secure Signature Creation Device with Key import (SSCD)
Applicant	NXP Semiconductors Germany GmbH
Remote QSCD	No

Qualified Signature Creation Device (QSigCD)	Yes
Issuer	TÜV Rheinland Nederland B.V.
Reference	CC-20-0229287-eIDAS (NSCIB-CC-0229287-CR)
URL	https://www.tuv-nederland.nl/assets/files/cerfiticaten/2021/01/certificate-eidas-20-0229287.pdf (en) https://www.tuv-nederland.nl/assets/files/cerfiticaten/2021/01/nscib-cc-0229287-cr-sscd-imp_eidas_2.pdf (en) https://www.tuv-nederland.nl/common-criteria/certificates.html (en)
Effective starting date	2020-12-18
Expiration date	2025-12-18
Art.30.3.(b) notified alternative certification method	
CC certification report(s)	Reference: CC-20-0229287
	Issuer: TÜV Rheinland Nederland B.V.
	URL ro report: https://www.tuv-nederland.nl/assets/files/cerfiticaten/2021/01/nscib-cc-0229287-certificate.pdf (en) https://www.tuv-nederland.nl/assets/files/cerfiticaten/2021/01/nscib-cc-0229287-cr-sscd-imp_no_eidas_2.pdf (en) https://www.tuv-nederland.nl/common-criteria/certificates.html (en)
	URL to security target: https://www.tuv-nederland.nl/assets/files/cerfiticaten/2020/12/nscib-cc-0229287sscdkeyimp-stv1.2.pdf-5feb1f1a43414.pdf (en)
	Issuance date 2020-12-18
Qualified Seal Creation Device (QSealCD)	No
Note(s)	

NXP eDoc Suite v4.0 on JCOP4.5 71 - cryptovision ePasslet Suite - Java Card applet configuration providing Secure Signature Creation Device with key import (SSCD)	
Name	NXP eDoc Suite v4.0 on JCOP4.5 71 - cryptovision ePasslet Suite - Java Card applet configuration providing Secure Signature Creation Device with key import (SSCD)
Applicant	NXP Semiconductors Germany GmbH
Remote QSCD	No

Qualified Signature Creation Device (QSigCD)	Yes
Issuer	TrustCB B.V.
Reference	eIDAS-2200056-01
URL	https://trustcb.com/download/?wpdmdl=4037 (en)
Effective starting date	2024-04-18
Expiration date	2028-08-09
Art.30.3.(b) notified alternative certification method	
CC certification report(s)	Reference: NSCIB-CC-2200054-01-CR version 2
	Issuer: TrustCB B.V.
	URL ro report: https://trustcb.com/download/?wpdmdl=4038 (en)
	URL to security target: https://trustcb.com/download/?wpdmdl=3272 (en)
	Issuance date 2024-04-18
Qualified Seal Creation Device (QSealCD)	Yes
Issuer	TrustCB B.V.
Reference	eIDAS-2200056-01
URL	https://trustcb.com/download/?wpdmdl=4037 (en)
Effective starting date	2024-04-18
Expiration date	2028-08-09
Art.30.3.(b) notified alternative certification method	
CC certification report(s)	Reference: NSCIB-CC-2200054-01-CR version 2
	Issuer: TrustCB B.V.
	URL ro report: https://trustcb.com/download/?wpdmdl=4038 (en)
	URL to security target: https://trustcb.com/download/?wpdmdl=3272 (en)
	Issuance date 2024-04-18
Note(s)	

NXP eDoc Suite v4.0 on JCOP4.5 P71 - cryptovision ePasslet Suite - Java Card applet configuration providing Secure Signature Creation Device with Key generation (SSCD)	
Name	NXP eDoc Suite v4.0 on JCOP4.5 P71 - cryptovision ePasslet Suite - Java Card applet configuration providing Secure Signature Creation Device with Key generation (SSCD)
Applicant	NXP Semiconductors Germany GmbH
Remote QSCD	No

Qualified Signature Creation Device (QSigCD)	Yes
Issuer	TrustCB B.V.
Reference	eIDAS-2200055-01
URL	https://trustcb.com/download/?wpdmdl=4035 (en)
Effective starting date	2024-04-18
Expiration date	2028-08-09
Art.30.3.(b) notified alternative certification method	
CC certification report(s)	Reference: NSCIB-CC-2200053-01-CR version 2
	Issuer: TrustCB B.V.
	URL ro report: https://trustcb.com/download/?wpdmdl=4036 (en)
	URL to security target: https://trustcb.com/download/?wpdmdl=3277 (en)
	Issuance date 2024-04-18
Qualified Seal Creation Device (QSealCD)	Yes
Issuer	TrustCB B.V.
Reference	eIDAS-2200055-01
URL	https://trustcb.com/download/?wpdmdl=4035 (en)
Effective starting date	2024-04-18
Expiration date	2028-08-09
Art.30.3.(b) notified alternative certification method	
CC certification report(s)	Reference: NSCIB-CC-2200053-01-CR version 2
	Issuer: TrustCB B.V.
	URL ro report: https://trustcb.com/download/?wpdmdl=4036 (en)
	URL to security target: https://trustcb.com/download/?wpdmdl=3277 (en)
	Issuance date 2024-04-18
Note(s)	

PWPW SmartApp-ID 5.0 (SIGN configuration)	
Name	PWPW SmartApp-ID 5.0 (SIGN configuration)
Applicant	Polska Wytwórnia Papierów Wartościowych S.A.
Remote QSCD	No

Qualified Signature Creation Device (QSigCD)	Yes
Issuer	TrustCB B.V.
Reference	eIDAS-2300175-01
URL	https://trustcb.com/download/?wpdmdl=5123 (en)
Effective starting date	2025-04-25
Expiration date	2030-04-25
Art.30.3.(b) notified alternative certification method	
CC certification report(s)	Reference: NSCIB-CC- 2300120-01-CR
	Issuer: TrustCB B.V
	URL ro report: https://trustcb.com/download/?wpdmdl=5127 (en) https://trustcb.com/download/?wpdmdl=5128 (en)
	URL to security target: https://trustcb.com/download/?wpdmdl=5129 (en)
	Issuance date 2025-04-25
Qualified Seal Creation Device (QSealCD)	No
Note(s)	

SafeSign IC PKI applet on JCOP 3 P60 eIDAS QSCD v3.0.1.11	
Name	SafeSign IC PKI applet on JCOP 3 P60 eIDAS QSCD v3.0.1.11
Applicant	A.E.T. Europe B.V.
Remote QSCD	No

Qualified Signature Creation Device (QSigCD)	Yes
Issuer	TÜV Rheinland Nederland B.V.
Reference	CC-21-224791-eIDAS
URL	https://www.tuv-nederland.nl/assets/files/cerfiticaten/2022/02/eidas-certificate-21-224791-vs3.pdf (en)
Effective starting date	2019-07-24
Expiration date	2026-03-18
Art.30.3.(b) notified alternative certification method	https://www.tuv-nederland.nl/assets/files/general-files/2019/12/190724-trn-eidas-dutch-conformity-assessment-process---v5.0.pdf (en)
CC certification report(s)	Reference: NSCIB-CC-21-224791-CR2
	Issuer: TÜV Rheinland Nederland B.V.
	URL ro report: https://www.tuv-nederland.nl/assets/files/cerfiticaten/2022/02/nscib-cc-224791-cr2_v2.pdf (en) https://www.tuv-nederland.nl/common-criteria/certificates.html (en)
	URL to security target: https://www.tuv-nederland.nl/assets/files/cerfiticaten/2021/11/nscib-cc-224791_2-stv1.4.pdf (en)
	Issuance date 2022-02-06
Qualified Seal Creation Device (QSealCD)	Yes
Issuer	TÜV Rheinland Nederland B.V.
Reference	CC-21-224791-eIDAS
URL	https://www.tuv-nederland.nl/assets/files/cerfiticaten/2022/02/eidas-certificate-21-224791-vs3.pdf (en)
Effective starting date	2019-07-24
Expiration date	2026-03-18
Art.30.3.(b) notified alternative certification method	https://www.tuv-nederland.nl/assets/files/general-files/2019/12/190724-trn-eidas-dutch-conformity-assessment-process---v5.0.pdf (en)
CC certification report(s)	Reference: NSCIB-CC-21-224791-CR2
	Issuer: TÜV Rheinland Nederland B.V.
	URL ro report: https://www.tuv-nederland.nl/assets/files/cerfiticaten/2022/02/nscib-cc-224791-cr2_v2.pdf (en) https://www.tuv-nederland.nl/common-criteria/certificates.html (en)
	URL to security target: https://www.tuv-nederland.nl/assets/files/cerfiticaten/2021/11/nscib-cc-224791_2-stv1.4.pdf (en)
	Issuance date 2022-02-06
Note(s)	

SafeSign IC PKI applet on JCOP 4 P71 eIDAS QSCD 3.0.1.12, 3.0.1.13 and 3.0.1.14

Name	SafeSign IC PKI applet on JCOP 4 P71 eIDAS QSCD 3.0.1.12, 3.0.1.13 and 3.0.1.14		
Applicant	A.E.T. Europe B.V.		
Remote QSCD	No		
Qualified Signature Creation Device (QSigCD)	Yes		
Issuer	TrustCB B.V.		
Reference	eIDAS-2400005-01		
URL	https://trustcb.com/download/?wpdmdl=4516 (en)		
Effective starting date	2024-09-30		
Expiration date	2029-09-30		
Art.30.3.(b) notified alternative certification method			
CC certification report(s)	Reference:	NSCIB-CC-2400004-01-CR	
	Issuer:	TrustCB B.V.	
	URL ro report:	https://trustcb.com/download/?wpdmdl=4514 (en)	
	URL to security target:	https://trustcb.com/download/?wpdmdl=4515 (en)	
	Issuance date	2024-09-30	
Qualified Seal Creation Device (QSealCD)	Yes		
Issuer	TrustCB B.V.		
Reference	eIDAS-2400005-01		
URL	https://trustcb.com/download/?wpdmdl=4516 (en)		
Effective starting date	2024-09-30		
Expiration date	2029-09-30		
Art.30.3.(b) notified alternative certification method			
CC certification report(s)	Reference:	NSCIB-CC-2400004-01-CR	
	Issuer:	TrustCB B.V.	
	URL ro report:	https://trustcb.com/download/?wpdmdl=4514 (en)	
	URL to security target:	https://trustcb.com/download/?wpdmdl=4515 (en)	
	Issuance date	2024-09-30	
Note(s)			

SafeSign IC PKI applet on JCOP 4 P71 eIDAS QSCD v3.0.1.12

Name	SafeSign IC PKI applet on JCOP 4 P71 eIDAS QSCD v3.0.1.12
Applicant	A.E.T. Europe B.V.
Remote QSCD	No
Qualified Signature Creation Device (QSigCD)	Yes
Issuer	TÜV Rheinland Nederland B.V.
Reference	CC-21-0274076
URL	https://www.tuv-nederland.nl/assets/files/certificaten/2022/02/eidas-certificate-21-0274076-vs2.pdf (en)
Effective starting date	2021-04-20
Expiration date	2026-04-20
Art.30.3.(b) notified alternative certification method	https://www.tuv-nederland.nl/assets/files/general-files/2019/12/190724-trn-eidas-dutch-conformity-assessment-process---v5.0.pdf (en)
CC certification report(s)	Reference: NSCIB-CC-21-0274076-CR
	Issuer: TÜV Rheinland Nederland B.V.
	URL ro report: https://www.tuv-nederland.nl/assets/files/certificaten/2022/02/nscib-cc-0274076-cr-v2.pdf (en) https://www.tuv-nederland.nl/common-criteria/certificates.html (en) https://www.tuv-nederland.nl/assets/files/certificaten/2023/05/nscib-cc-0274076-ma-1.pdf (en)
	URL to security target: https://www.tuv-nederland.nl/assets/files/certificaten/2021/11/nscib-cc-0274076-st.pdf (en) https://www.tuv-nederland.nl/assets/files/certificaten/2023/05/nscib-cc-0274076-st-v1.9.pdf (en)
	Issuance date 2022-02-06

Qualified Seal Creation Device (QSealCD)	Yes
Issuer	TÜV Rheinland Nederland B.V.
Reference	CC-21-0274076
URL	https://www.tuv-nederland.nl/assets/files/cerfificaten/2022/02/eidas-certificate-21-0274076-vs2.pdf (en)
Effective starting date	2021-04-20
Expiration date	2026-04-20
Art.30.3.(b) notified alternative certification method	https://www.tuv-nederland.nl/assets/files/general-files/2019/12/190724-trn-eidas-dutch-conformity-assessment-process---v5.0.pdf (en)
CC certification report(s)	Reference: NSCIB-CC-21-0274076-CR
	Issuer: TÜV Rheinland Nederland B.V.
	URL ro report: https://www.tuv-nederland.nl/assets/files/cerfificaten/2022/02/nscib-cc-0274076-cr-v2.pdf (en) https://www.tuv-nederland.nl/common-criteria/certificates.html (en) https://www.tuv-nederland.nl/assets/files/cerfificaten/2023/05/nscib-cc-0274076-ma-1.pdf (en)
	URL to security target: https://www.tuv-nederland.nl/assets/files/cerfificaten/2021/11/nscib-cc-0274076-st.pdf (en) https://www.tuv-nederland.nl/assets/files/cerfificaten/2023/05/nscib-cc-0274076-st-v1.9.pdf (en)
	Issuance date 2022-02-06
Note(s)	

SECORA™ ID X Applet Collection with ePasslet Suite v3.5 by cryptovision GmbH, version 1.0 - Java Card applet configuration providing Secure Signature Creation Device with Key generation (SSCD)	
Name	SECORA™ ID X Applet Collection with ePasslet Suite v3.5 by cryptovision GmbH, version 1.0 - Java Card applet configuration providing Secure Signature Creation Device with Key generation (SSCD)
Applicant	Infineon Technologies AG
Remote QSCD	No

Qualified Signature Creation Device (QSigCD)	Yes
Issuer	TÜV Rheinland Nederland B.V.
Reference	CC-21-0189590-eIDAS
URL	https://www.tuv-nederland.nl/assets/files/cerfiticaten/2021/10/eidas-certificate-infineon-21-0189590.pdf (en)
Effective starting date	2021-07-13
Expiration date	2026-07-13
Art.30.3.(b) notified alternative certification method	
CC certification report(s)	Reference: NSCIB-CC-21-0189590-CR
	Issuer: TÜV Rheinland Nederland B.V.
	URL ro report: https://www.tuv-nederland.nl/assets/files/cerfiticaten/2021/07/nscib-certificate-21-0189590.pdf (en) https://www.tuv-nederland.nl/assets/files/cerfiticaten/2021/07/nscib-cc-0189590-crsscd.pdf (en) https://www.tuv-nederland.nl/common-criteria/certificates.html (en) https://www.tuv-nederland.nl/assets/files/cerfiticaten/2022/04/nscib-cc-0189590-ma-1.0.pdf (en)
	URL to security target: https://www.tuv-nederland.nl/assets/files/cerfiticaten/2021/07/st-lite-sscdv1.6st_lite_eps3_pp0059_v16_infineon.pdf (en) https://www.tuv-nederland.nl/assets/files/cerfiticaten/2022/04/nscib-cc-0189590_1m1-stlv1.8.pdf (en)
	Issuance date 2021-06-21
Qualified Seal Creation Device (QSealCD)	No
Note(s)	

SECORA™ ID X Applet Collection with ePasslet Suite v3.5 by cryptovision GmbH, version 1.0 - Java Card applet configuration providing Secure Signature Creation Device with key import (SSCD)

Name	SECORA™ ID X Applet Collection with ePasslet Suite v3.5 by cryptovision GmbH, version 1.0 - Java Card applet configuration providing Secure Signature Creation Device with key import (SSCD)
Applicant	Infineon Technologies AG
Remote QSCD	No

Qualified Signature Creation Device (QSigCD)	Yes
Issuer	TÜV Rheinland Nederland B.V.
Reference	CC-21-0189594-eIDAS
URL	https://www.tuv-nederland.nl/assets/files/cerfiticaten/2021/10/eidas-certificate-infineon-21-0189594.pdf (en)
Effective starting date	2021-07-13
Expiration date	2026-07-13
Art.30.3.(b) notified alternative certification method	
CC certification report(s)	Reference: NSCIB-CC-21-0189594-CR
	Issuer: TÜV Rheinland Nederland B.V.
	URL ro report: https://www.tuv-nederland.nl/assets/files/cerfiticaten/2021/07/nscib-certificate-21-0189594.pdf (en) https://www.tuv-nederland.nl/assets/files/cerfiticaten/2021/07/nscib-cc-0189594-crsscd-imp.pdf (en) https://www.tuv-nederland.nl/common-criteria/certificates.html (en) https://www.tuv-nederland.nl/assets/files/cerfiticaten/2022/04/nscib-cc-0189594-ma-1.0.pdf (en)
	URL to security target: https://www.tuv-nederland.nl/assets/files/cerfiticaten/2021/07/st-lite-sscd_impv1.6st_lite_eps3_pp0075_v16_infineon.pdf (en) https://www.tuv-nederland.nl/assets/files/cerfiticaten/2022/04/nscib-cc-0189594_1m1-stlv1.8.pdf (en)
	Issuance date 2021-06-21
Qualified Seal Creation Device (QSealCD)	No
Note(s)	

SECORA™ ID X v2 Applet Collection with ePasslet Suite v4.0 by cryptovision GmbH, version 1.0 - Java Card applet configuration providing Secure Signature Creation Device with Key generation (SSCD)

Name	SECORA™ ID X v2 Applet Collection with ePasslet Suite v4.0 by cryptovision GmbH, version 1.0 - Java Card applet configuration providing Secure Signature Creation Device with Key generation (SSCD)
Applicant	Infineon Technologies AG (Certificate Holder), cv cryptovision GmbH (Developer)
Remote QSCD	No

Qualified Signature Creation Device (QSigCD)	Yes
Issuer	TrustCB B.V.
Reference	eIDAS-2400170-01
URL	https://trustcb.com/download/?wpdmdl=5198 (en)
Effective starting date	2025-05-19
Expiration date	2030-05-19
Art.30.3.(b) notified alternative certification method	
CC certification report(s)	Reference: NSCIB-CC-2400169-01-CR
	Issuer: TrustCB B.V.
	URL ro report: https://trustcb.com/download/?wpdmdl=5196 (en)
	URL to security target: https://trustcb.com/download/?wpdmdl=5197 (en)
	Issuance date 2025-05-19
Qualified Seal Creation Device (QSealCD)	Yes
Issuer	TrustCB B.V.
Reference	eIDAS-2400170-01
URL	https://trustcb.com/download/?wpdmdl=5198 (en)
Effective starting date	2025-05-19
Expiration date	2030-05-19
Art.30.3.(b) notified alternative certification method	
CC certification report(s)	Reference: NSCIB-CC-2400169-01-CR
	Issuer: TrustCB B.V.
	URL ro report: https://trustcb.com/download/?wpdmdl=5196 (en)
	URL to security target: https://trustcb.com/download/?wpdmdl=5197 (en)
	Issuance date 2025-05-19
Note(s)	

SECORA™ ID X v2 Applet Collection with ePasslet Suite v4.0 by cryptovision GmbH, version 1.0 - Java Card applet configuration providing Secure Signature Creation Device with Key import (SSCD)	
Name	SECORA™ ID X v2 Applet Collection with ePasslet Suite v4.0 by cryptovision GmbH, version 1.0 - Java Card applet configuration providing Secure Signature Creation Device with Key import (SSCD)
Applicant	Infineon Technologies AG (Certificate Holder), cv cryptovision GmbH (Developer)
Remote QSCD	No

Qualified Signature Creation Device (QSigCD)	Yes
Issuer	TrustCB B.V.
Reference	eIDAS-2400172-01
URL	https://trustcb.com/download/?wpdmdl=5203 (en)
Effective starting date	2025-05-19
Expiration date	2030-05-19
Art.30.3.(b) notified alternative certification method	
CC certification report(s)	Reference: NSCIB-CC-2400171-01-CR
	Issuer: TrustCB B.V.
	URL ro report: https://trustcb.com/download/?wpdmdl=5201 (en)
	URL to security target: https://trustcb.com/download/?wpdmdl=5202 (en)
	Issuance date 2025-05-19
Qualified Seal Creation Device (QSealCD)	Yes
Issuer	TrustCB B.V.
Reference	eIDAS-2400172-01
URL	https://trustcb.com/download/?wpdmdl=5203 (en)
Effective starting date	2025-05-19
Expiration date	2030-05-19
Art.30.3.(b) notified alternative certification method	
CC certification report(s)	Reference: NSCIB-CC-2400171-01-CR
	Issuer: TrustCB B.V.
	URL ro report: https://trustcb.com/download/?wpdmdl=5201 (en)
	URL to security target: https://trustcb.com/download/?wpdmdl=5202 (en)
	Issuance date 2025-05-19
Note(s)	

Secure Signature Creation Device with Key generation (SSCD) configuration of SECORA™ ID v2.01 Infineon Applet Collection -eSign V1	
Name	Secure Signature Creation Device with Key generation (SSCD) configuration of SECORA™ ID v2.01 Infineon Applet Collection -eSign V1
Applicant	Infineon Technologies AG
Remote QSCD	No

Qualified Signature Creation Device (QSigCD)	Yes
Issuer	TrustCB B.V.
Reference	eIDAS-2400177-01
URL	https://trustcb.com/download/?wpdmdl=5333 (en)
Effective starting date	2025-07-21
Expiration date	2030-07-21
Art.30.3.(b) notified alternative certification method	
CC certification report(s)	Reference: NSCIB-CC-2400176-01-CR
	Issuer: TrustCB B.V.
	URL ro report: https://trustcb.com/download/?wpdmdl=5336 (en)
	URL to security target: https://trustcb.com/download/?wpdmdl=5337 (en)
	Issuance date 2025-07-21
Qualified Seal Creation Device (QSealCD)	No
Note(s)	

Secure Signature Creation Device with Key import (SSCD) configuration of SECORA™ ID v2.01 Infineon Applet Collection -eSign V1	
Name	Secure Signature Creation Device with Key import (SSCD) configuration of SECORA™ ID v2.01 Infineon Applet Collection -eSign V1
Applicant	Infineon Technologies AG
Remote QSCD	No

Qualified Signature Creation Device (QSigCD)	Yes
Issuer	TrustCB B.V.
Reference	eIDAS-2400179-01
URL	https://trustcb.com/download/?wpdmdl=5334 (en)
Effective starting date	2025-07-21
Expiration date	2030-07-21
Art.30.3.(b) notified alternative certification method	
CC certification report(s)	Reference: NSCIB-CC-2400178-01-CR
	Issuer: TrustCB B.V.
	URL ro report: https://trustcb.com/download/?wpdmdl=5339 (en)
	URL to security target: https://trustcb.com/download/?wpdmdl=5340 (en)
	Issuance date 2025-07-21
Qualified Seal Creation Device (QSealCD)	No
Note(s)	

SOMA-c016 Machine Readable Electronic Document eIDAS QSCD Application, version 4	
Name	SOMA-c016 Machine Readable Electronic Document eIDAS QSCD Application, version 4
Applicant	HID Global S.p.A.
Remote QSCD	No
Qualified Signature Creation Device (QSigCD)	Yes
Issuer	TrustCB B.V.
Reference	eIDAS-2200061-01
URL	https://trustcb.com/download/?wpdmdl=4032 (en)
Effective starting date	2024-04-18
Expiration date	2028-11-10
Art.30.3.(b) notified alternative certification method	
CC certification report(s)	Reference: NSCIB-CC-2200047-01-CR version 2
	Issuer: TrustCB B.V.
	URL ro report: https://trustcb.com/download/?wpdmdl=4033 (en)
	URL to security target: https://trustcb.com/download/?wpdmdl=3600 (en)
	Issuance date 2024-04-18

Qualified Seal Creation Device (QSealCD)	Yes
Issuer	TrustCB B.V.
Reference	eIDAS-2200061-01
URL	https://trustcb.com/download/?wpdmdl=4032 (en)
Effective starting date	2024-04-18
Expiration date	2028-11-10
Art.30.3.(b) notified alternative certification method	
CC certification report(s)	Reference: NSCIB-CC-2200047-01-CR version 2
	Issuer: TrustCB B.V.
	URL ro report: https://trustcb.com/download/?wpdmdl=4033 (en)
	URL to security target: https://trustcb.com/download/?wpdmdl=3600 (en)
	Issuance date 2024-04-18
Note(s)	

Thales Luna K7 Cryptographic Module (firmware version: 7.7.0)	
Name	Thales Luna K7 Cryptographic Module (firmware version: 7.7.0)
Applicant	Thales
Remote QSCD	No

Qualified Signature Creation Device (QSigCD)	Yes
Issuer	TÜV Rheinland Nederland B.V.
Reference	CC-20-195307-eIDAS; CC-22-195307-eIDAS
URL	https://www.tuv-nederland.nl/assets/files/cerfiticaten/2021/02/eidas-certificate-luna-k7-20-195307-2.pdf (en) https://www.tuv-nederland.nl/assets/files/cerfiticaten/2022/07/eidas-certificate-22-195307.pdf (en)
Effective starting date	2020-10-06
Expiration date	2027-07-20
Art.30.3.(b) notified alternative certification method	https://www.tuv-nederland.nl/assets/files/general-files/2019/12/190724-trn-eidas-dutch-conformity-assessment-process---v5.0.pdf (en)
CC certification report(s)	Reference: NSCIB-CC-20-195307-CR; NSCIB-CC-195307-CR2
	Issuer: TÜV Rheinland Nederland B.V.
	URL ro report: https://www.tuv-nederland.nl/assets/files/cerfiticaten/2020/10/cc-20-195307-certificate.pdf (en) https://www.tuv-nederland.nl/assets/files/cerfiticaten/2020/10/nscib-cc-20-195307-cr.pdf (en) https://www.tuv-nederland.nl/assets/files/cerfiticaten/2022/07/nscib-certificate-22-195307.pdf (en) https://www.tuv-nederland.nl/assets/files/cerfiticaten/2022/07/nscib-cc-195307-cr2-1.0.pdf (en) https://www.tuv-nederland.nl/assets/files/cerfiticaten/2023/04/nscib-cc-195307-2ma1-1.pdf (en) https://www.tuv-nederland.nl/common-criteria/certificates.html (en)
	URL to security target: https://www.tuv-nederland.nl/assets/files/cerfiticaten/2020/10/st-002-010985-001_luna-pcie-hsm7_cc_securitytarget_revj.pdf (en) https://www.tuv-nederland.nl/assets/files/cerfiticaten/2023/04/nscib-cc-195307-2ma1-st_revj.pdf (en)
	Issuance date 2020-10-06

Qualified Seal Creation Device (QSealCD)	Yes
Issuer	TÜV Rheinland Nederland B.V.
Reference	CC-20-195307-eIDAS; CC-22-195307-eIDAS
URL	https://www.tuv-nederland.nl/assets/files/cerfiticaten/2021/02/eidas-certificate-luna-k7-20-195307-2.pdf (en) https://www.tuv-nederland.nl/assets/files/cerfiticaten/2022/07/eidas-certificate-22-195307.pdf (en)
Effective starting date	2020-10-06
Expiration date	2027-07-20
Art.30.3.(b) notified alternative certification method	https://www.tuv-nederland.nl/assets/files/general-files/2019/12/190724-trn-eidas-dutch-conformity-assessment-process---v5.0.pdf (en)
CC certification report(s)	Reference: NSCIB-CC-20-195307-CR; NSCIB-CC-195307-CR2
	Issuer: TÜV Rheinland Nederland B.V.
	URL ro report: https://www.tuv-nederland.nl/assets/files/cerfiticaten/2020/10/cc-20-195307-certificate.pdf (en) https://www.tuv-nederland.nl/assets/files/cerfiticaten/2020/10/nscib-cc-20-195307-cr.pdf (en) https://www.tuv-nederland.nl/assets/files/cerfiticaten/2022/07/nscib-certificate-22-195307.pdf (en) https://www.tuv-nederland.nl/assets/files/cerfiticaten/2022/07/nscib-cc-195307-cr2-1.0.pdf (en) https://www.tuv-nederland.nl/assets/files/cerfiticaten/2023/04/nscib-cc-195307-2ma1-1.pdf (en) https://www.tuv-nederland.nl/common-criteria/certificates.html (en)
	URL to security target: https://www.tuv-nederland.nl/assets/files/cerfiticaten/2020/10/st-002-010985-001_luna-pcie-hsm7_cc_securitytarget_revj.pdf (en) https://www.tuv-nederland.nl/assets/files/cerfiticaten/2023/04/nscib-cc-195307-2ma1-st_revj.pdf (en)
	Issuance date 2020-10-06
Note(s)	The second issue of the Certification Report is a result of a recertification with major changes. The major changes are the addition of two hardware variants bringing the total number of hardware variants to seven. The security evaluation reused the evaluation results of previously performed evaluations. A full, up-to-date vulnerability analysis has been made. In 2023 a minor change to the product was made. A new protection profile and report were added.

Thales Luna K7 Cryptographic Module (firmware versions: 7.7.0, 7.7.1, 7.7.2, or 7.8.5)	
Name	Thales Luna K7 Cryptographic Module (firmware versions: 7.7.0, 7.7.1, 7.7.2, or 7.8.5)
Applicant	Thales DIS CPL Canada Inc.
Remote QSCD	Yes IMPORTANT NOTE: Device aimed to be managed on behalf of the user by a QTSP that can be only considered as QSCD when duly operated by a QTSP in accordance with eIDAS Regulation (EU) 910/2014

Qualified Signature Creation Device (QSigCD)	Yes
Issuer	TrustCB
Reference	eIDAS-2400055-01
URL	https://trustcb.com/download/?wpdmdl=5537 (en)
Effective starting date	2025-09-05
Expiration date	2030-09-05
Art.30.3.(b) notified alternative certification method	https://trustcb.com/download/?wpdmdl=4074 (en)
CC certification report(s)	Reference: NSCIB-CC-2400054-01-CR
	Issuer: TrustCB
	URL ro report: https://trustcb.com/download/?wpdmdl=5535 (en)
	URL to security target: https://trustcb.com/download/?wpdmdl=5536 (en)
	Issuance date 2025-09-05
Qualified Seal Creation Device (QSealCD)	Yes
Issuer	TrustCB
Reference	eIDAS-2400055-01
URL	https://trustcb.com/download/?wpdmdl=5537 (en)
Effective starting date	2025-09-05
Expiration date	2030-09-05
Art.30.3.(b) notified alternative certification method	https://trustcb.com/download/?wpdmdl=4074 (en)
CC certification report(s)	Reference: NSCIB-CC-2400054-01-CR
	Issuer: TrustCB
	URL ro report: https://trustcb.com/download/?wpdmdl=5535 (en)
	URL to security target: https://trustcb.com/download/?wpdmdl=5536 (en)
	Issuance date 2025-09-05
Note(s)	Firmware version: 7.7.0, 7.7.1, 7.7.2, or 7.8.5; Bootloader version: 1.1.1, 1.1.2, 1.1.4, or 1.1.5; Hardware versions: 808-000048-002, 808-000048-003, 808-000073-001, 808-000073-002, 808-000066-001, 808-000069-001, 808-000070-001

Thales Luna K7 Cryptographic Module (firmware versions: 7.7.1 or 7.7.2)	
Name	Thales Luna K7 Cryptographic Module (firmware versions: 7.7.1 or 7.7.2)
Applicant	Thales DIS CPL Canada Inc.
Remote QSCD	No

Qualified Signature Creation Device (QSigCD)	Yes
Issuer	TUV Rheinland Nederland B.V.
Reference	CC-22-195307-eIDAS
URL	https://www.tuv-nederland.nl/assets/files/cerfiticaten/2022/07/eidas-certificate-22-195307.pdf (en)
Effective starting date	2022-07-22
Expiration date	2027-07-20
Art.30.3.(b) notified alternative certification method	https://www.tuv-nederland.nl/assets/files/general-files/2019/12/190724-trn-eidas-dutch-conformity-assessment-process---v5.0.pdf (en)
CC certification report(s)	Reference: CC-22-195307
	Issuer: TUV Rheinland Nederland B.V.
	URL ro report: https://www.tuv-nederland.nl/assets/files/cerfiticaten/2022/07/nscib-certificate-22-195307.pdf (en) https://www.tuv-nederland.nl/assets/files/cerfiticaten/2022/07/nscib-cc-195307-cr2-1.0.pdf (en) https://www.tuv-nederland.nl/common-criteria/certificates.html (en) https://www.tuv-nederland.nl/assets/files/cerfiticaten/2023/04/nscib-cc-195307-2ma1-1.pdf (en)
	URL to security target: https://www.tuv-nederland.nl/assets/files/cerfiticaten/2022/07/nscib-cc-195307-st_revrm.pdf (en) https://www.tuv-nederland.nl/assets/files/cerfiticaten/2023/04/nscib-cc-195307-2ma1-st_revrm.pdf (en)
	Issuance date 2022-07-20

Qualified Seal Creation Device (QSealCD)	Yes
Issuer	TUV Rheinland Nederland B.V.
Reference	CC-22-195307-eIDAS
URL	https://www.tuv-nederland.nl/assets/files/cerfiticaten/2022/07/eidas-certificate-22-195307.pdf (en)
Effective starting date	2022-07-22
Expiration date	2027-07-20
Art.30.3.(b) notified alternative certification method	https://www.tuv-nederland.nl/assets/files/general-files/2019/12/190724-trn-eidas-dutch-conformity-assessment-process---v5.0.pdf (en)
CC certification report(s)	Reference: CC-22-195307
	Issuer: TUV Rheinland Nederland B.V.
	URL ro report: https://www.tuv-nederland.nl/assets/files/cerfiticaten/2022/07/nscib-certificate-22-195307.pdf (en) https://www.tuv-nederland.nl/assets/files/cerfiticaten/2022/07/nscib-cc-195307-cr2-1.0.pdf (en) https://www.tuv-nederland.nl/common-criteria/certificates.html (en) https://www.tuv-nederland.nl/assets/files/cerfiticaten/2023/04/nscib-cc-195307-2ma1-1.pdf (en)
	URL to security target: https://www.tuv-nederland.nl/assets/files/cerfiticaten/2022/07/nscib-cc-195307-st_revrm.pdf (en) https://www.tuv-nederland.nl/assets/files/cerfiticaten/2023/04/nscib-cc-195307-2ma1-st_revrm.pdf (en)
	Issuance date 2022-07-20
Note(s)	Minor change in 2023-04. No new certificate was issued, only a maintenance report based on a new protection profile.

TRISS Trust Remote InfoCert Signing Server version 1.0.2	
Name	TRISS Trust Remote InfoCert Signing Server version 1.0.2
Applicant	InfoCert S.p.A.
Remote QSCD	Yes IMPORTANT NOTE: Device aimed to be managed on behalf of the user by a QTSP that can be only considered as QSCD when duly operated by a QTSP in accordance with eIDAS Regulation (EU) 910/2014

Qualified Signature Creation Device (QSigCD)	Yes
Issuer	TÜV Rheinland Nederland B.V.
Reference	CC-22-0490158-eIDAS
URL	https://www.tuv-nederland.nl/assets/files/cerfificaten/2023/04/certificate-eidas-0490158-infocert.pdf (en) https://www.tuv-nederland.nl/assets/files/cerfificaten/2023/04/nscib-cc-0490158-cr-v2.pdf (en)
Effective starting date	2023-03-02
Expiration date	2027-06-30
Art.30.3.(b) notified alternative certification method	https://www.tuv-nederland.nl/assets/files/general-files/2019/12/190724-trn-eidas-dutch-conformity-assessment-process---v5.0.pdf (en)
CC certification report(s)	Reference: CC-22-0490158
	Issuer: TÜV Rheinland Nederland B.V.
	URL ro report: https://www.tuv-nederland.nl/assets/files/cerfificaten/2022/08/nscib-certificate-22-0490158-2.pdf (en)
	URL to security target: https://www.tuv-nederland.nl/assets/files/cerfificaten/2022/08/st-security-target-triss-v2.2.pdf (en)
	Issuance date 2022-06-30
Qualified Seal Creation Device (QSealCD)	Yes
Issuer	TÜV Rheinland Nederland B.V.
Reference	CC-22-0490158-eIDAS
URL	https://www.tuv-nederland.nl/assets/files/cerfificaten/2023/04/certificate-eidas-0490158-infocert.pdf (en) https://www.tuv-nederland.nl/assets/files/cerfificaten/2023/04/nscib-cc-0490158-cr-v2.pdf (en)
Effective starting date	2023-03-02
Expiration date	2027-06-30
Art.30.3.(b) notified alternative certification method	https://www.tuv-nederland.nl/assets/files/general-files/2019/12/190724-trn-eidas-dutch-conformity-assessment-process---v5.0.pdf (en)
CC certification report(s)	Reference: CC-22-0490158
	Issuer: TÜV Rheinland Nederland B.V.
	URL ro report: https://www.tuv-nederland.nl/assets/files/cerfificaten/2022/08/nscib-certificate-22-0490158-2.pdf (en)
	URL to security target: https://www.tuv-nederland.nl/assets/files/cerfificaten/2022/08/st-security-target-triss-v2.2.pdf (en)
	Issuance date 2022-06-30
Note(s)	

Veridos Suite v4.0 - cryptovision ePasslet Suite - Java Card applet configuration providing Secure Signature Creation Device with Key generation (SSCD)

Name	Veridos Suite v4.0 – cryptovision ePasslet Suite – Java Card applet configuration providing Secure Signature Creation Device with Key generation (SSCD)		
Applicant	Veridos GmbH, Identity Solutions by Giesecke+Devrient and Bundesdruckerei		
Remote QSCD	No		
Qualified Signature Creation Device (QSigCD)	Yes		
Issuer	TrustCB B.V.		
Reference	eIDAS-2300107-01		
URL	https://trustcb.com/download/?wpdmdl=4046 (en)		
Effective starting date	2024-04-18		
Expiration date	2029-01-12		
Art.30.3.(b) notified alternative certification method			
CC certification report(s)	Reference:	NSCIB-CC-2300088-01-CR version 3	
	Issuer:	TrustCB B.V.	
	URL ro report:	https://trustcb.com/download/?wpdmdl=4047 (en)	
	URL to security target:	https://trustcb.com/download/?wpdmdl=3754 (en)	
	Issuance date	2024-04-18	
Qualified Seal Creation Device (QSealCD)	Yes		
Issuer	TrustCB B.V.		
Reference	eIDAS-2300107-01		
URL	https://trustcb.com/download/?wpdmdl=4046 (en)		
Effective starting date	2024-04-18		
Expiration date	2029-01-12		
Art.30.3.(b) notified alternative certification method			
CC certification report(s)	Reference:	NSCIB-CC-2300088-01-CR version 3	
	Issuer:	TrustCB B.V.	
	URL ro report:	https://trustcb.com/download/?wpdmdl=4047 (en)	
	URL to security target:	https://trustcb.com/download/?wpdmdl=3754 (en)	
	Issuance date	2024-04-18	
Note(s)			

Veridos Suite v4.0 - cryptovision ePasslet Suite - Java Card applet configuration providing Secure Signature Creation Device with Key import (SSCD)

Name	Veridos Suite v4.0 – cryptovision ePasslet Suite – Java Card applet configuration providing Secure Signature Creation Device with Key import (SSCD)		
Applicant	Veridos GmbH, Identity Solutions by Giesecke+Devrient and Bundesdruckerei		
Remote QSCD	No		
Qualified Signature Creation Device (QSigCD)	Yes		
Issuer	TrustCB B.V.		
Reference	eIDAS-2300108-01		
URL	https://trustcb.com/download/?wpdmdl=4071 (en)		
Effective starting date	2024-04-18		
Expiration date	2029-01-12		
Art.30.3.(b) notified alternative certification method			
CC certification report(s)	Reference:	NSCIB-CC-2300089-01-CR version 3	
	Issuer:	TrustCB B.V.	
	URL ro report:	https://trustcb.com/download/?wpdmdl=4072 (en)	
	URL to security target:	https://trustcb.com/download/?wpdmdl=3757 (en)	
	Issuance date	2024-04-18	
Qualified Seal Creation Device (QSealCD)	Yes		
Issuer	TrustCB B.V.		
Reference	eIDAS-2300108-01		
URL	https://trustcb.com/download/?wpdmdl=4071 (en)		
Effective starting date	2024-04-18		
Expiration date	2029-01-12		
Art.30.3.(b) notified alternative certification method			
CC certification report(s)	Reference:	NSCIB-CC-2300089-01-CR version 3	
	Issuer:	TrustCB B.V.	
	URL ro report:	https://trustcb.com/download/?wpdmdl=4072 (en)	
	URL to security target:	https://trustcb.com/download/?wpdmdl=3757 (en)	
	Issuance date	2024-04-18	
Note(s)			

Poland

List of SSCDs

None.

List of QSCDs

None.

Slovakia

List of SSCDs

Gemalto IDPrime MD, version MD 3840	
Name	Gemalto IDPrime MD, version MD 3840
Applicant	Disig, a.s. (SK)
Designation report	Yes
Issuer	National Security Authority (NSA)
Reference	Gemalto IDPrime MD verzia MD 3840
URL	http://www.nbu.gov.sk/doveryhodne-sluzby/certifikacia-produktov/certifikovane-produkty/zariadenia-pre-podpis-a-pecat-qscd/index.html (sk)
Expiration date	2019-10-20
CC certification report(s)	
Note(s)	

Siemens CardOS - Smartcard 32KB/64KB, version CardOS V4.3B - DSDA (Chip: SLE66CX322P/SLE66CX642P, Infineon Technologies; OS: CardOS 4.3B Siemens IT Solutions and Services)	
Name	Siemens CardOS - Smartcard 32KB/64KB, version CardOS V4.3B - DSDA (Chip: SLE66CX322P/SLE66CX642P, Infineon Technologies; OS: CardOS 4.3B Siemens IT Solutions and Services)
Applicant	Disig, a.s. (SK)
Designation report	Yes
Issuer	National Security Authority (NSA)
Reference	Siemens CardOS Smartcard 32KB/64KB verzia CardOS V4.3B - DSDA
URL	http://www.nbu.gov.sk/doveryhodne-sluzby/certifikacia-produktov/certifikovane-produkty/zariadenia-pre-podpis-a-pecat-qscd/index.html (sk)
Expiration date	2020-06-22
CC certification report(s)	
Note(s)	

Smart Card Atos CardOS V5.0 QES EAC V1.0 version V1.0	
Name	Smart Card Atos CardOS V5.0 QES EAC V1.0 version V1.0
Applicant	Plaut Slovensko, s.r.o. (SK)
Designation report	Yes
Issuer	National Security Authority (NSA)
Reference	Čipová karta Atos CardOS V5.0 QES EAC V1.0 verzia V1.0
URL	http://www.nbu.gov.sk/doveryhodne-sluzby/certifikacia-produktov/certifikovane-produkty/zariadenia-pre-podpis-a-pecat-qscd/index.html (sk)
Expiration date	2021-06-26
CC certification report(s)	
Note(s)	

Smart card Atos version CardOS V5.0 - Sig ZEP/EP DSDA	
Name	Smart card Atos version CardOS V5.0 - Sig ZEP/EP DSDA
Applicant	Disig, a.s. (SK)
Designation report	Yes
Issuer	National Security Authority (NSA)
Reference	Čipová karta Atos verzia CardOS V5.0 - Sig ZEP/EP DSDA
URL	http://www.nbu.gov.sk/doveryhodne-sluzby/certifikacia-produktov/certifikovane-produkty/zariadenia-pre-podpis-a-pecat-qscd/index.html (sk)
Expiration date	2018-01-10
CC certification report(s)	
Note(s)	

Smart Card PROID+ZEP version v.2.x (Monet+)	
Name	Smart Card PROID+ZEP version v.2.x (Monet+)
Applicant	Disig, a.s. (SK)
Designation report	Yes
Issuer	National Security Authority (NSA)
Reference	Čipová karta PROID+ ZEP verzia v. 2.x
URL	http://www.nbu.gov.sk/doveryhodne-sluzby/certifikacia-produktov/certifikovane-produkty/zariadenia-pre-podpis-a-pecat-qscd/index.html (sk)
Expiration date	2019-09-11
CC certification report(s)	
Note(s)	

Smart card Siemens, version CardOS V4.4 DSDA (Chip: SLE66CX680PE, Infineon Technologies AG; OS: CardOS 4.4 Siemens IT Solutions and Services)

Name	Smart card Siemens, version CardOS V4.4 DSDA (Chip: SLE66CX680PE, Infineon Technologies AG; OS: CardOS 4.4 Siemens IT Solutions and Services)
Applicant	Disig, a.s. (SK)
Designation report	Yes
Issuer	National Security Authority (NSA)
Reference	Čipová karta Siemens verzia CardOS V4.4 – DSDA
URL	http://www.nbu.gov.sk/doveryhodne-sluzby/certifikacia-produktov/certifikovane-produkty/zariadenia-pre-podpis-a-pecat-qscd/index.html (sk)
Expiration date	2021-12-15
CC certification report(s)	
Note(s)	

Smart Card STARCOS SPK 3.0 (Chip: Philips Smart MX P5CT072 Semiconductors, OS: STARCOS 3.0 Giesecke & Devrient)

Name	Smart Card STARCOS SPK 3.0 (Chip: Philips Smart MX P5CT072 Semiconductors, OS: STARCOS 3.0 Giesecke & Devrient)
Applicant	První certifikační autorita, a.s. (CZ)
Designation report	Yes
Issuer	National Security Authority (NSA)
Reference	Čipová karta STARCOS SPK 3.0
URL	http://www.nbu.gov.sk/doveryhodne-sluzby/certifikacia-produktov/certifikovane-produkty/zariadenia-pre-podpis-a-pecat-qscd/index.html (sk)
Expiration date	2021-08-07
CC certification report(s)	
Note(s)	

Smart Card STARCOS SPK 3.2, version STARCOS SPK 3.2 (Chip: SLE66CX680PE, Infineon Technologies; OS: STARCOS 3.2, Giesecke & Devrient)

Name	Smart Card STARCOS SPK 3.2, version STARCOS SPK 3.2 (Chip: SLE66CX680PE, Infineon Technologies; OS: STARCOS 3.2, Giesecke & Devrient)
Applicant	První certifikační autorita, a.s. (CZ)
Designation report	Yes
Issuer	National Security Authority (NSA)
Reference	Čipová karta STARCOS SPK 3.2 verzia STARCOS SPK v. 3.2
URL	http://www.nbu.gov.sk/doveryhodne-sluzby/certifikacia-produktov/certifikovane-produkty/zariadenia-pre-podpis-a-pecat-qscd/index.html (sk)
Expiration date	2020-10-22
CC certification report(s)	
Note(s)	

List of QSCDs

Disig KeyPoint QSCD 1

Name	Disig KeyPoint QSCD 1
Applicant	Disig a. s., Záhradnícka 151, Bratislava, Slovakia
Remote QSCD	Yes IMPORTANT NOTE: Device aimed to be managed on behalf of the user by a QTSP that can be only considered as QSCD when duly operated by a QTSP in accordance with eIDAS Regulation (EU) 910/2014
Qualified Signature Creation Device (QSigCD)	Yes
Issuer	National Security Authority (NSA)
Reference	00052/2018/TS/OCA-005
URL	http://www.nbu.gov.sk/doveryhodne-sluzby/certifikacia-produktov/certifikovane-produkty/zariadenia-pre-podpis-a-pecat-qscd/index.html (sk)
Effective starting date	2018-04-11
Expiration date	2023-04-10
Art.30.3.(b) notified alternative certification method	https://www.nbu.gov.sk/data/files/490_380.pdf (sk)
CC certification report(s)	

Qualified Seal Creation Device (QSealCD)	Yes
Issuer	National Security Authority (NSA)
Reference	00052/2018/TS/OCA-005
URL	http://www.nbu.gov.sk/doveryhodne-sluzby/certifikacia-produktov/certifikovane-produkty/zariadenia-pre-podpis-a-pecat-qscd/index.html (sk)
Effective starting date	2018-04-11
Expiration date	2023-04-10
Art.30.3.(b) notified alternative certification method	https://www.nbu.gov.sk/data/files/490_380.pdf (sk)
CC certification report(s)	
Note(s)	

Spain

List of SSCDs

DNle-DSCF (dispositivo seguro de creación de firma) versión: 2.0	
Name	DNle-DSCF (dispositivo seguro de creación de firma) versión: 2.0
Applicant	Fábrica Nacional de Moneda y Timbre - Real Casa de la Moneda (ES)
Designation report	Yes
Issuer	CENTRO CRIPTOLOGICO NACIONAL (CENTRO NACIONAL DE INTELIGENCIA)
Reference	BOE-A-2015-12037
URL	https://www.boe.es/boe/dias/2015/11/06/pdfs/BOE-A-2015-12037.pdf (es)
Expiration date	2027-05-21
CC certification report(s)	Reference: 2013-7-INF-1506 v1
	Issuer: CENTRO CRIPTOLOGICO NACIONAL (CENTRO NACIONAL DE INTELIGENCIA)
	URL ro report: https://oc.ccn.cni.es/index.php/es/productos-certificados/productos-certificados/categoria-de-producto?format=raw&task=download&fid=115 (es)
	URL to security target:
	Issuance date 2015-09-15
Note(s)	Article 51(1) of Regulation (EU) 910/2014 provides for that “secure signature creation devices of which the conformity has been determined in accordance with Article 3(4) of Directive 1999/93/EC shall continue to be considered to be qualified electronic signature creation devices under this Regulation until 21 May 2027”. The cancellation of such a determination may however occur sooner, upon revocation by the competent body designated under Article 3(4) of Directive 1999/93/EC.

List of QSCDs

Ancert Server Signing System v1.0	
Name	Ancert Server Signing System v1.0
Applicant	AGENCIA NOTARIAL DE CERTIFICACION
Remote QSCD	Yes IMPORTANT NOTE: Device aimed to be managed on behalf of the user by a QTSP that can be only considered as QSCD when duly operated by a QTSP in accordance with eIDAS Regulation (EU) 910/2014
Qualified Signature Creation Device (QSigCD)	Yes
Issuer	CENTRO CRIPTOLOGICO NACIONAL (Organismo de Certificación de la Seguridad de las Tecnologías de la Información)
Reference	2019-27-NOT-888 and BOE-A-2020-2442
URL	https://oc.ccn.cni.es/productos-certificados/productos-certificados/tipologia?format=raw&task=download&fid=915 (es) https://oc.ccn.cni.es/productos-certificados/productos-certificados/tipologia?format=raw&task=download&fid=911 (es)
Effective starting date	2020-02-19
Expiration date	Valid up to revocation
Art.30.3.(b) notified alternative certification method	https://oc.ccn.cni.es/documentos/normativa-y-legislacion/5-it-009-remote-qualified-electronic-signature-creation-device-evaluation-methodology (en)
CC certification report(s)	Reference: 2019-13-CR-INF-3028
	Issuer: CENTRO CRIPTOLOGICO NACIONAL (Organismo de Certificación de la Seguridad de las Tecnologías de la Información)
	URL ro report: https://oc.ccn.cni.es/index.php/es/productos-certificados/productos-certificados?format=raw&task=download&fid=914 (en)
	URL to security target:
	Issuance date 2020-02-19
Qualified Seal Creation Device (QSealCD)	No
Note(s)	

DNle-DCCF (dispositivo cualificado de creación de firma), versión 3.0	
Name	DNle-DCCF (dispositivo cualificado de creación de firma), versión 3.0
Applicant	Fábrica Nacional de Moneda y Timbre-Real Casa de la Moneda (ES)
Remote QSCD	No

Qualified Signature Creation Device (QSigCD)	Yes
Issuer	CENTRO CRIPTOLÓGICO NACIONAL (CENTRO NACIONAL DE INTELIGENCIA)
Reference	CCN-eIDAS-17/2018; BOE-A-2018-9674; CCN-CC-017/2018
URL	https://oc.ccn.cni.es/productos-certificados/productos-certificados?format=raw&task=download&fid=1947 (en) https://oc.ccn.cni.es/productos-certificados/productos-certificados?format=raw&task=download&fid=720 (es) https://oc.ccn.cni.es/productos-certificados/productos-certificados?format=raw&task=download&fid=722 (en)
Effective starting date	2018-06-15
Expiration date	Valid up to revocation
Art.30.3.(b) notified alternative certification method	
CC certification report(s)	Reference: 2017-26-INF-2389
	Issuer: CENTRO CRIPTOLÓGICO NACIONAL (CENTRO NACIONAL DE INTELIGENCIA)
	URL ro report: https://oc.ccn.cni.es/productos-certificados/productos-certificados?format=raw&task=download&fid=723 (es)
	URL to security target: https://oc.ccn.cni.es/productos-certificados/productos-certificados?format=raw&task=download&fid=721 (es)
	Issuance date 2018-06-15
Qualified Seal Creation Device (QSealCD)	No
Note(s)	

DNle-DSCF (dispositivo seguro de creación de firma) versión: 3.0	
Name	DNle-DSCF (dispositivo seguro de creación de firma) versión: 3.0
Applicant	Fábrica Nacional de Moneda y Timbre - Real Casa de la Moneda (ES)
Remote QSCD	No

Qualified Signature Creation Device (QSigCD)	Yes
Issuer	CENTRO CRIPTOLÓGICO NACIONAL (CENTRO NACIONAL DE INTELIGENCIA)
Reference	CCN-eIDAS-16/2018; BOE-A-2017-1096; CCN-CC-022/2016; BOE-A-2018-9673
URL	https://oc.ccn.cni.es/en/certified-products/certified-products/product-category?format=raw&task=download&fid=1946 (en) https://oc.ccn.cni.es/productos-certificados/productos-certificados?format=raw&task=download&fid=183 (es) https://oc.ccn.cni.es/en/certified-products/certified-products/product-category?format=raw&task=download&fid=186 (en) https://oc.ccn.cni.es/productos-certificados/productos-certificados?format=raw&task=download&fid=712 (es)
Effective starting date	2017-02-03
Expiration date	Valid up to revocation
Art.30.3.(b) notified alternative certification method	
CC certification report(s)	Reference: 2014-39-INF-1766 Issuer: CENTRO CRIPTOLÓGICO NACIONAL (CENTRO NACIONAL DE INTELIGENCIA) URL ro report: https://oc.ccn.cni.es/productos-certificados/productos-certificados?format=raw&task=download&fid=714 (es) URL to security target: https://oc.ccn.cni.es/productos-certificados/productos-certificados?format=raw&task=download&fid=715 (es) Issuance date 2016-12-23
	Reference: 2017-65-INF-2385 Issuer: CENTRO CRIPTOLÓGICO NACIONAL (CENTRO NACIONAL DE INTELIGENCIA) URL ro report: https://oc.ccn.cni.es/productos-certificados/productos-certificados?format=raw&task=download&fid=713 (es) URL to security target: https://oc.ccn.cni.es/productos-certificados/productos-certificados?format=raw&task=download&fid=715 (es) Issuance date 2018-06-15
Qualified Seal Creation Device (QSealCD)	No
Note(s)	

DNle versión 4.0	
Name	DNle versión 4.0
Applicant	Fábrica Nacional de Moneda y Timbre - Real Casa de la Moneda (ES)
Remote QSCD	No

Qualified Signature Creation Device (QSigCD)	Yes
Issuer	CENTRO CRIPTOLÓGICO NACIONAL (CENTRO NACIONAL DE INTELIGENCIA)
Reference	CCN-eIDAS-44/2022; BOE-A-2023-2072; CCN-CC-44/2022
URL	https://oc.ccn.cni.es/productos-certificados/productos-certificados?format=raw&task=download&fid=1945 (en) https://oc.ccn.cni.es/productos-certificados/productos-certificados?format=raw&task=download&fid=1630 (es) https://oc.ccn.cni.es/productos-certificados/productos-certificados?format=raw&task=download&fid=1632 (en)
Effective starting date	2023-01-26
Expiration date	Valid up to revocation
Art.30.3.(b) notified alternative certification method	
CC certification report(s)	Reference: 2019-6-INF-3953
	Issuer: CENTRO CRIPTOLÓGICO NACIONAL (CENTRO NACIONAL DE INTELIGENCIA)
	URL ro report: https://oc.ccn.cni.es/productos-certificados/productos-certificados?format=raw&task=download&fid=1633 (es)
	URL to security target: https://oc.ccn.cni.es/productos-certificados/productos-certificados?format=raw&task=download&fid=1631 (es)
	Issuance date 2023-02-06
Qualified Seal Creation Device (QSealCD)	No
Note(s)	

Pasaporte electrónico versión 4.0	
Name	Pasaporte electrónico versión 4.0
Applicant	Fábrica Nacional de Moneda y Timbre - Real Casa de la Moneda (ES)
Remote QSCD	No

Qualified Signature Creation Device (QSigCD)	Yes
Issuer	CENTRO CRIPTOLÓGICO NACIONAL (CENTRO NACIONAL DE INTELIGENCIA)
Reference	CCN-eIDAS-5/2024; BOE-A-2024-8510; CCN-CC-5/2024
URL	https://oc.ccn.cni.es/productos-certificados/productos-certificados?format=raw&task=download&fid=1981 (es) https://oc.ccn.cni.es/productos-certificados/productos-certificados?format=raw&task=download&fid=1978 (es) https://oc.ccn.cni.es/productos-certificados/productos-certificados?format=raw&task=download&fid=1980 (en)
Effective starting date	2024-04-28
Expiration date	Valid up to revocation
Art.30.3.(b) notified alternative certification method	
CC certification report(s)	Reference: 2018-70_INF-4292
	Issuer: CENTRO CRIPTOLÓGICO NACIONAL (CENTRO NACIONAL DE INTELIGENCIA)
	URL ro report: https://oc.ccn.cni.es/productos-certificados/productos-certificados?format=raw&task=download&fid=1982 (es)
	URL to security target: https://oc.ccn.cni.es/productos-certificados/productos-certificados?format=raw&task=download&fid=1979 (es)
	Issuance date 2024-05-03
Qualified Seal Creation Device (QSealCD)	No
Note(s)	

Permiso de Residencia versión 4.0	
Name	Permiso de Residencia versión 4.0
Applicant	Fábrica Nacional de Moneda y Timbre - Real Casa de la Moneda (ES)
Remote QSCD	No

Qualified Signature Creation Device (QSigCD)	Yes
Issuer	CENTRO CRIPTOLÓGICO NACIONAL (CENTRO NACIONAL DE INTELIGENCIA)
Reference	CCN-eIDAS-4/2024; BOE-A-2024-10731; CCN-CC-4/2024
URL	https://oc.ccn.cni.es/productos-certificados/productos-certificados?format=raw&task=download&fid=2018 (es) https://oc.ccn.cni.es/productos-certificados/productos-certificados?format=raw&task=download&fid=2015 (es) https://oc.ccn.cni.es/productos-certificados/productos-certificados?format=raw&task=download&fid=2017 (en)
Effective starting date	2024-05-29
Expiration date	2029-05-29
Art.30.3.(b) notified alternative certification method	
CC certification report(s)	Reference: 2018-69-INF-4281
	Issuer: CENTRO CRIPTOLÓGICO NACIONAL (CENTRO NACIONAL DE INTELIGENCIA)
	URL ro report: https://oc.ccn.cni.es/productos-certificados/productos-certificados?format=raw&task=download&fid=2019 (es)
	URL to security target: https://oc.ccn.cni.es/productos-certificados/productos-certificados?format=raw&task=download&fid=2016 (en)
	Issuance date 2024-05-28
Qualified Seal Creation Device (QSealCD)	No
Note(s)	

SIAVAL SafeCert Server Signing System versión 2.4.02	
Name	SIAVAL SafeCert Server Signing System versión 2.4.02
Applicant	Sistemas Informáticos Abiertos S.A. (ES)
Remote QSCD	Yes IMPORTANT NOTE: Device aimed to be managed on behalf of the user by a QTSP that can be only considered as QSCD when duly operated by a QTSP in accordance with eIDAS Regulation (EU) 910/2014

Qualified Signature Creation Device (QSigCD)	Yes
Issuer	CENTRO CRIPTOLOGICO NACIONAL (Organismo de Certificación de la Seguridad de las Tecnologías de la Información)
Reference	NOT-712 v2 and BOE-A-2018-5382
URL	https://oc.ccn.cni.es/productos-certificados/productos-certificados?format=raw&task=download&fid=698 (es) https://boe.es/boe/dias/2018/04/19/pdfs/BOE-A-2018-5382.pdf (es)
Effective starting date	2018-04-25
Expiration date	Valid up to revocation
Art.30.3.(b) notified alternative certification method	https://oc.ccn.cni.es/index.php/es/documentos/normativa-y-legislacion/5-it-009-remote-qualified-electronic-signature-creation-device-evaluation-methodology (en)
CC certification report(s)	Reference: 2017-31-INF-2245
	Issuer: CENTRO CRIPTOLOGICO NACIONAL (Organismo de Certificación de la Seguridad de las Tecnologías de la Información)
	URL ro report: https://oc.ccn.cni.es/index.php/es/productos-certificados/productos-certificados/304-siaval-safecert-server-signing-system-2-4-02 (es)
	URL to security target:
	Issuance date 2018-02-26
Qualified Seal Creation Device (QSealCD)	No
Note(s)	

SIAVAL SafeCert Server Signing System versión 3	
Name	SIAVAL SafeCert Server Signing System versión 3
Applicant	Sistemas Informáticos Abiertos S.A. (ES)
Remote QSCD	Yes IMPORTANT NOTE: Device aimed to be managed on behalf of the user by a QTSP that can be only considered as QSCD when duly operated by a QTSP in accordance with eIDAS Regulation (EU) 910/2014

Qualified Signature Creation Device (QSigCD)	Yes
Issuer	CENTRO CRIPTOLOGICO NACIONAL (Organismo de Certificación de la Seguridad de las Tecnologías de la Información)
Reference	NOT-825 v1 and BOE-A-2019-12354
URL	https://oc.ccn.cni.es/productos-certificados/productos-certificados/tipologia?format=raw&task=download&fid=869 (es) https://oc.ccn.cni.es/productos-certificados/productos-certificados/tipologia?format=raw&task=download&fid=844 (es)
Effective starting date	2019-10-23
Expiration date	Valid up to revocation
Art.30.3.(b) notified alternative certification method	https://oc.ccn.cni.es/documentos/normativa-y-legislacion/5-it-009-remote-qualified-electronic-signature-creation-device-evaluation-methodology (en)
CC certification report(s)	Reference: 2018-23-INF-2815
	Issuer: CENTRO CRIPTOLOGICO NACIONAL (Organismo de Certificación de la Seguridad de las Tecnologías de la Información)
	URL ro report: https://oc.ccn.cni.es/productos-certificados/productos-certificados/categoria-de-producto/37-dispositivos-de-firma-electronica/501-siaval-safecert-server-signing-system-qscd-version-3-1 (es)
	URL to security target:
	Issuance date 2019-07-23
Qualified Seal Creation Device (QSealCD)	No
Note(s)	

TC-FNMT versión 5.6	
Name	TC-FNMT versión 5.6
Applicant	Fábrica Nacional de Moneda y Timbre - Real Casa de la Moneda (ES)
Remote QSCD	No

Qualified Signature Creation Device (QSigCD)	Yes
Issuer	CENTRO CRIPTOLÓGICO NACIONAL (CENTRO NACIONAL DE INTELIGENCIA)
Reference	CCN-eIDAS-35/2023; BOE-A-2024-48; CCN-CC-35/2023
URL	https://oc.ccn.cni.es/productos-certificados/productos-certificados?format=raw&task=download&fid=1944 (en) https://oc.ccn.cni.es/productos-certificados/productos-certificados?format=raw&task=download&fid=1899 (es) https://oc.ccn.cni.es/productos-certificados/productos-certificados?format=raw&task=download&fid=1901 (en)
Effective starting date	2024-01-02
Expiration date	Valid up to revocation
Art.30.3.(b) notified alternative certification method	
CC certification report(s)	Reference: 2018-63-INF-4217
	Issuer: CENTRO CRIPTOLÓGICO NACIONAL (CENTRO NACIONAL DE INTELIGENCIA)
	URL ro report: https://oc.ccn.cni.es/productos-certificados/productos-certificados?format=raw&task=download&fid=1902 (es)
	URL to security target: https://oc.ccn.cni.es/productos-certificados/productos-certificados?format=raw&task=download&fid=1900 (es)
	Issuance date 2024-01-11
Qualified Seal Creation Device (QSealCD)	No
Note(s)	

Sweden

List of SSCDs

None.

List of QSCDs

None.