Annex to declaration of accreditation (scope of accreditation)
Normative document: EN ISO/IEC 17065:2012
Registration number: **C 651**

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Location(s) where activities are performed under accreditation

Head Office

Van den Berghlaan 48
2132 AT
Hoofddorp
The Netherlands
(Virtual location)

Location	Certification Scheme
Van den Berghlaan 48 2132 AT Hoofddorp The Netherlands	MIFARE Security Certification Scheme GSMA eUICC Security Assurance (eSA) Scheme FeliCa Approval for Security and Trust (FAST) Scheme Security Evaluation Standard for IoT Platforms (SESIP) Netherlands Scheme for Certification in the area of IT security (NSCIB) European Common Criteria-based cybersecurity certification scheme (EUCC) EUCC inclusief het eIDAS Dutch Conformity Assessment Process (DCAP) Regulation 2024/2847/EU Cybersecurity requirements for products with digital elements

This annex has been approved by the Board of the Dutch Accreditation Council, on its behalf,

J.A.W.M. de Haas

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Product[1] / Product Group	Certification Scheme[2]	Standard / normative document[3]
Protection Profiles and security properties of IT security products and systems	MIFARE Security Certification Scheme - Type certification (testing)	MIFARE Security Certification Scheme - Common Criteria for Information Technology Security Evaluation (CC, v3.1) - NEN-ISO/IEC 15408-1, -2, -3 - Common Methodology for Information Technology Security Evaluation (CEM, v3.1) -NEN-ISO/IEC 18045 - Common Criteria for Information Technology Security Evaluation (CC:2022) - NEN-ISO/IEC 15408-1, -2, -3, -4, -5 - Common Methodology for Information Technology Security Evaluation (CEM:2022) - NEN-ISO/IEC 18045
eUICC (embedded UICC) smartcard products	GSMA eUICC Security Assurance (eSA) Scheme - Type examination (testing) - Site audit (audit)	GSMA SGP.06, eUICC Security Assurance Principles GSMA SGP.25 Embedded UICC for Consumer Devices Protection Profile GSMA SGP.25 Embedded UICC for Consumer and IoT Devices Protection Profile GSMA SGP.05, Embedded UICC Protection Profile - Common Criteria for Information Technology Security Evaluation (CC, v3.1) - NEN-ISO/IEC 15408-1, -2, -3 - Common Methodology for Information Technology Security Evaluation (CEM, v3.1) -NEN-ISO/IEC 18045 - Common Criteria for Information Technology Security Evaluation (CC:2022) - NEN-ISO/IEC 15408-1, -2, -3, -4, -5

[1] Definitions in accordance with ISO 9000:2005, 3.4.2
[2] If there is a reference to a code starting with NAW, NAP, EA or IAF, this concerns a scheme mentioned on on the RvA-BR010-lijst.
[3] If no date or version number is mentioned for a normative document, the accreditation concerns the most current version of the document or scheme.

Product[1] / Product Group	Certification Scheme[2]	Standard / normative document[3]
		- Common Methodology for Information Technology Security Evaluation (CEM:2022) - NEN-ISO/IEC 18045
Smartcard, Secure Element, applet and crypto products implementing the FeliCa specifications	FeliCa Approval for Security and Trust (FAST) Scheme - Type examination (testing) - Site audit (audits)	FeliCa Approval for Security and Trust (FAST) scheme Public Transportation IC Card Protection Profile (developed and registered by JICSAP) Mobile FeliCa Applet Protection Profile (MFAPP) - Common Criteria for Information Technology Security Evaluation (CC, v3.1) - NEN-ISO/IEC 15408-1, -2, -3 - Common Methodology for Information Technology Security Evaluation (CEM, v3.1) -NEN-ISO/IEC 18045 - Common Criteria for Information Technology Security Evaluation (CC:2022) - NEN-ISO/IEC 15408-1, -2, -3, -4, -5 - Common Methodology for Information Technology Security Evaluation (CEM:2022) - NEN-ISO/IEC 18045
IoT-Products and -Platforms	Security Evaluation Standard for IoT Platforms (SESIP) - Type examination (testing) - Site audit (audits)	Global Platform Security Evaluation Standard for IoT Platforms (SESIP) Methodology EN 17927 TrustCB scheme procedures for SESIP SESIP1 – SESIP5
IT Security Products and Systems	Netherlands Scheme for Certification in the area of IT security (NSCIB) - Type certification (testing) - Site audit (audit)	- Common Criteria for Information Technology Security Evaluation (CC, v3.1) - NEN-ISO/IEC 15408-1, -2, -3 - Common Methodology for Information Technology Security Evaluation (CEM, v3.1) -NEN-ISO/IEC 18045

Product[1] / Product Group	Certification Scheme[2]	Standard / normative document[3]
		- Common Criteria for Information Technology Security Evaluation (CC:2022) - NEN-ISO/IEC 15408-1, -2, -3, -4, -5 - Common Methodology for Information Technology Security Evaluation (CEM:2022) - NEN-ISO/IEC 18045
Development and production sites associated with IT Security Products and Systems	Netherlands Scheme for Certification in the area of IT security (NSCIB) - Site Audit certificates	- Common Criteria for Information Technology Security Evaluation (CC, v3.1) - NEN-ISO/IEC 15408-1, -2, -3 - Common Methodology for Information Technology Security Evaluation (CEM, v3.1) -NEN-ISO/IEC 18045 - Common Criteria for Information Technology Security Evaluation (CC:2022) - NEN-ISO/IEC 15408-1, -2, -3, -4, -5 - Common Methodology for Information Technology Security Evaluation (CEM:2022) - NEN-ISO/IEC 18045 and Supporting Document Guidance CCDB-2007-11-001 Site Certification
Verordening (EU) 910/2014 betreffende elektronische identificatie en vertrouwensdiensten voor elektronische transacties in de interne markt, artikel 30 Telecommunicatiewet, artikel 18.17a Besluit vertrouwensdiensten, artikel 3		
Qualified electronic signature creation device	NSCIB inclusief het eIDAS Dutch Conformity Assessment Process (DCAP)	- Common Criteria for Information Technology Security Evaluation (CC, v3.1) - NEN-ISO/IEC 15408-1, -2, -3 - Common Methodology for Information Technology Security Evaluation (CEM, v3.1) -NEN-ISO/IEC 18045 - Common Criteria for Information Technology Security Evaluation (CC:2022) - NEN-ISO/IEC 15408-1, -2, -3, -4, -5 - Common Methodology for Information Technology Security Evaluation (CEM:2022) - NEN-ISO/IEC 18045

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Product[1] / Product Group	Certification Scheme[2]	Standard / normative document[3]
		EN 419 211 -1 t/m 6 EN 419 241-2 EN 419 221-5
Verordening (EU) 910/2014 betreffende elektronische identificatie en vertrouwensdiensten voor elektronische transacties in de interne markt, artikel 39 Telecommunicatiewet, artikel 18.17a Besluit vertrouwensdiensten, artikel 3		
Qualified electronic seal creation device	NSCIB inclusief het eIDAS Dutch Conformity Assessment Process (DCAP)	- Common Criteria for Information Technology Security Evaluation (CC, v3.1) - NEN-ISO/IEC 15408-1, -2, -3 - Common Methodology for Information Technology Security Evaluation (CEM, v3.1) -NEN-ISO/IEC 18045 - Common Criteria for Information Technology Security Evaluation (CC:2022) - NEN-ISO/IEC 15408-1, -2, -3, -4, -5 - Common Methodology for Information Technology Security Evaluation (CEM:2022) - NEN-ISO/IEC 18045 EN 419 211 -1 t/m 6 EN 419 241-2 EN 419 221-5
Verordening (EU) 910/2014 betreffende elektronische identificatie en vertrouwensdiensten voor elektronische transacties in de interne markt, artikel 30 Telecommunicatiewet, artikel 18.17a Besluit vertrouwensdiensten, artikel 3		
Qualified electronic signature creation device	EUCC inclusief het eIDAS Dutch Conformity Assessment Process (DCAP)	- Common Criteria for Information Technology Security Evaluation (CC v3.1) - NEN-ISO/IEC 15408-1, -2, -3 - Common Methodology for Information Technology Security Evaluation (CEM, v3.1) -NEN-ISO/IEC 18045 - Common Criteria for Information Technology Security Evaluation (CC:2022) - NEN-ISO/IEC 15408-1, -2, -3, -4, -5 - Common Methodology for Information Technology Security Evaluation (CEM:2022) – NEN-ISO/IEC 18045

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Product[1] / Product Group	Certification Scheme[2]	Standard / normative document[3]
		IMPLEMENTING DECISION (EU) 2016/650 of 25 April 2016 REGULATION (EU) 2024/1183 of 11 April 2024 EUCC SCHEME STATE-OF-THE-ART DOCUMENT Security Evaluation and Certification of Qualified Electronic Signature/Seal Creation Devices according to eIDAS Regulation (EU) 910/2014, as amended by Regulation (EU) 2024/1183
Verordening (EU) 910/2014 betreffende elektronische identificatie en vertrouwensdiensten voor elektronische transacties in de interne markt, artikel 39 Telecommunicatiewet, artikel 18.17a Besluit vertrouwensdiensten, artikel 3		
Qualified electronic seal creation device	EUCC inclusief het eIDAS Dutch Conformity Assessment Process (DACP)	- Common Criteria for Information Technology Security Evaluation (CC v3.1) - NEN-ISO/IEC 15408-1, -2, -3 - Common Methodology for Information Technology Security Evaluation (CEM, v3.1) -NEN-ISO/IEC 18045 - Common Criteria for Information Technology Security Evaluation (CC:2022) - NEN-ISO/IEC 15408-1, -2, -3, -4, -5 - Common Methodology for Information Technology Security Evaluation (CEM:2022) – NEN-ISO/IEC 18045 IMPLEMENTING DECISION (EU) 2016/650 of 25 April 2016 REGULATION (EU) 2024/1183 of 11 April 2024 EUCC SCHEME STATE-OF-THE-ART DOCUMENT Security Evaluation and Certification of Qualified Electronic Signature/Seal Creation Devices according to eIDAS Regulation (EU) 910/2014, as amended by Regulation (EU) 2024/1183
Regulation (EU) 2019/881 – Cybersecurity Act		

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Product[1] / Product Group	Certification Scheme[2]	Standard / normative document[3]
EUCC - European Common Criteria-based cybersecurity certification scheme Under Commission Implementing Regulation (EU) 2024/482 and its amendments *The accreditation for the specified activities is suitable for notification*		
Assurance Level Substantial		
Information and Communication Technology Products	ICT Cybersecurity Certification up to EUCC Assurance Level Substantial	- Common Criteria for Information Technology Security Evaluation (CC, v3.1) - NEN-ISO/IEC 15408-1, -2, -3 - Common Methodology for Information Technology Security Evaluation (CEM, v3.1) -NEN-ISO/IEC 18045
		- Common Criteria for Information Technology Security Evaluation (CC:2022) - NEN-ISO/IEC 15408-1, -2, -3, -4, -5 - Common Methodology for Information Technology Security Evaluation (CEM:2022)
Regulation (EU) 2019/881 – Cybersecurity Act EUCC - European Common Criteria-based cybersecurity certification scheme Under Commission Implementing Regulation (EU) 2024/482 and its amendments *The accreditation for the specified activities is suitable for authorisation*		
Assurance Level High		
Protection Profiles and Information and Communication Technology Products, within the following categories: • Smartcards and similar devices • Hardware devices with security boxes • Generic software and network products	ICT Cybersecurity Certification up to EAL7 augmented with ALC_FLR.3 and ASE_TSS.2 Including: • AVA_COMP.1, ALC_COMP.1, ASE_COMP.1, ADV_COMP.1, ATE_COMP.1 • APE_CCL.1, APE_ECD.1, APE_INT.1, APE_OBJ.1, APE_OBJ.2, APE_REQ.1, APE_REQ.2, APE_SPD.1 • ACE_INT.1, ACE_CCL.1, ACE_SPD.1, ACE_OBJ.2, ACE_ECD.1, ACE_REQ.2, ACE_MCO.1, ACE_CCO.1 • ACO	- Common Criteria for Information Technology Security Evaluation (CC, v3.1) - NEN-ISO/IEC 15408-1, -2, -3 - Common Methodology for Information Technology Security Evaluation (CEM, v3.1) -NEN-ISO/IEC 18045

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Product[1] / Product Group	Certification Scheme[2]	Standard / normative document[3]
Protection Profiles and Information and Communication Technology Products, within the following categories: • Smartcards and similar devices • Hardware devices with security boxes Generic software and network products	ICT Cybersecurity Certification up to EAL7 augmented with ALC_FLR.3, ALC_TDA.3 and ASE_TSS.2 Including: • AVA_COMP.1, ALC_COMP.1, ASE_COMP.1, ADV_COMP.1, ATE_COMP.1 • APE_CCL.1, APE_ECD.1, APE_INT.1, APE_OBJ.1, APE_OBJ.2, APE_REQ.1, APE_REQ.2, APE_SPD.1 • ACE_INT.1, ACE_CCL.1, ACE_SPD.1, ACE_OBJ.2, ACE_ECD.1, ACE_REQ.2, ACE_MCO.1, ACE_CCO.1 • ACO	- Common Criteria for Information Technology Security Evaluation (CC:2022) - NEN-ISO/IEC 15408-1, -2, -3, -4, -5 - Common Methodology for Information Technology Security Evaluation (CEM:2022)

Product / Product Group	Module / Article	Conformity assessment procedure
The accreditation for the activities below is a temporary accreditation with restrictive conditions. It has been granted on 26-08-2026 and will be valid for one year.		
Regulation 2024/2847/EU **Cybersecurity requirements for products with digital elements** *The accreditation for the specified activities is suitable for notification*		
Critical Products Important products class I Important products class II Default category products	EU-type examination (module B)	Annex VIII, part II