Annex to declaration of accreditation (scope of accreditation)
Normative document: EN ISO/IEC 17025:2017
Registration number: **L 605**

of **Keysight Technologies Netherlands Riscure B.V.**
Security lab

This annex is valid from: **11-09-2026** to **01-09-2027** Replaces annex dated: **03-12-2025**

Location(s) where activities are performed under accreditation

Head Office

Delftechpark 49
2628 XJ
Delft
The Netherlands

Location	Abbreviation/ location code
Delftechpark 49 2628 XJ Delft The Netherlands	DE
550 Kearny St. Suite 330 CA 94108 San Francisco United States of America	SF

No.	Material or product	Activity/ Test method[1]	Internal reference number	Location
1	IT products and systems	Evaluation of IT security products	- Common Criteria for Information Technology Security Evaluation (CC v.3.1) - ISO/IEC 15408-1, -2, -3 - Common Methodology for Information Technology Security Evaluation (CEM v.3.1) - NEN-ISO/IEC 18045 For EAL1-EAL7, ALC_FLR.3, ASE TSS.2 DE	DE

[1] If there is a referral to a code starting with NAW, NAP, EA or IAF, this concerns a scheme mentioned on the RvA-BR010-lijst.
If no date or version number is mentioned for a normative document, the accreditation concerns the most current version of the document or scheme.

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

J.A.W.M. de Haas

No.	Material or product	Activity/ Test method[1]	Internal reference number	Location
			- 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 For EAL1-EAL7, ALC_FLR.3, 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_OBJ.2, ACE_ECD.1, ACE_REQ.2, ACE_CCO.1, ACE_MCO.1	
2	Payment transaction products (EMVCo, PCI)	Evaluation of IT security products	Common Criteria for Information Technology Security Evaluation (CC:2022) ADV_IMP and AVA_VAN	DE, SF
3	IoT platforms	Security evaluation	Security Evaluation Standard for IoT Platforms (SESIP) - Global Platform Security Evaluation Standard for IoT Platforms Methodology - EN17927 SESIP1 - SESIP5	DE, SF

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 notification

Assurance Level Substantial

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No.	Material or product	Activity/ Test method[1]	Internal reference number	Location
4	Information and Communication Technology Products	ICT Cybersecurity Evaluation up to EUCC Assurance Level Substantial	- Common Criteria for Information Technology Security Evaluation (CC:2022) - ISO/IEC 15408-1, -2, -3, -4, -5 - Common Methodology for Information Technology Security Evaluation (CEM:2022) - ISO/IEC 18045	DE
	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			
5	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 product	ICT Cybersecurity Evaluation up to EAL 7 augmented with: • ALC_FLR.3 • ALC_TDA.3 • 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. • ACE_INT.1, ACE_CCL.1, ACE_OBJ.2,ACE_ECD.1, ACE_REQ.2,ACE_CCO.1, ACE_MCO.1	- Common Criteria for Information Technology Security Evaluation (CC:2022) - ISO/IEC 15408-1, -2, -3, -4, -5 - Common Methodology for Information Technology Security Evaluation (CEM:2022) - ISO/IEC 18045	DE