

Annex to declaration of accreditation (scope of accreditation)
Normative document: EN ISO/IEC 17025:2017
Registration number: **L 355**

of **SGS Brightsight B.V.**
IT Security Evaluation Facility

This annex is valid from: **31-01-2025** to **01-04-2026**

Replaces annex dated: **14-02-2024**

Location(s) where activities are performed under accreditation

Head Office

Brassersplein 2
2612 CT
Delft
The Netherlands

Location	Abbreviation/ location code
Brassersplein 2 2612 CT Delft The Netherlands	DE
Edifici A, Planta 2-B Plaça de Xavier Cugat, núm. 2 Sant Cugat del Vallès 08174 Barcelona Spain	BA
Rue de la Belle du Canet Arteparc Meyreuil – Immeuble F 13590 Meyreuil France	ME
Mälzereigasse 4 8020 Graz Austria	GR
Trespaderne 29, Edificio Barajas I Barrio Aeropuerto ES28042 Madrid Spain	MA
On-site, at location of the customer	OS

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

J.A.W.M. de Haas

of **SGS Brightsight B.V.**
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No.	Material or product	Type of activity ¹	Internal reference number	Location
1	IT products and systems	Evaluation of IT-security products	- Common Criteria v3.1 - NEN-ISO/IEC 15408-1, -2, -3 - Common Evaluation Methodology v3.1 - NEN-ISO/IEC 18045 For EAL1-EAL7, ALC_FLR.3, ASE_TSS.2	DE, BA, ME, GR
			- Common Criteria 2022 - NEN-ISO/IEC 15408-1, -2, -3, -4, -5 - Common Evaluation Methodology 2022 - NEN-ISO/IEC 18045 For EAL1-EAL7, ALC_FLR.3, ASE_TSS.2	
2	IT products and systems	Evaluation of IT-security products	Common Criteria v.3.1 - NEN-ISO/IEC 15408-1, -2, -3 - Common Evaluation Methodology v3.1 - NEN-ISO/IEC 18045 For EAL1-EAL4	MA
			- Common Criteria 2022 - NEN-ISO/IEC 15408-1, -2, -3, -4, -5 - Common Evaluation Methodology 2022 - NEN-ISO/IEC 18045 For EAL1-EAL4	
3	Secure EMVCo payment transaction products	Evaluation of IT-security products	- Common Criteria v3.1 ADV_IMP and AVA	DE, BA, ME, GR
			- Common Criteria 2022 ADV_IMP and AVA	

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.

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4	Qualified electronic signature and/or qualified electronic seal creation devices	Evaluation of IT-security products	<ul style="list-style-type: none"> - Common Criteria v3.1 - NEN-ISO/IEC 15408-1, -2, -3 - Common Evaluation Methodology v3.1 - NEN-ISO/IEC 18045 	DE, BA
			<ul style="list-style-type: none"> - Common Criteria 2022 - NEN-ISO/IEC 15408-1, -2, -3, -4, -5 - Common Evaluation Methodology 2022 - NEN-ISO/IEC 18045 	
5	5G Network equipment products	Conformity tests and evaluation of functional security requirements: <ul style="list-style-type: none"> - Security functional requirements - Security requirements related to hardening - Basic vulnerability testing requirements 	3GPP <ul style="list-style-type: none"> - TS 33.116 MME (Mobility Management Entity) - TS 33.117 (Catalogue of general security assurance requirements) - TS 33.216 NodeB (eNB) - TS 33.511 gNodeB (Base Station) - TS 33.512 AMF (Access and Mobility Management Function) - TS 33.513 UPF (User Plane Function) - TS 33.514 UDM (Unified Data Management) - TS 33.515 SMF (Session Management Function) - TS 33.516 AUSF (Authenticaiton Server Function) - TS 33.517 SEPP (Security Edge Protection Proxy) - TS 33.518 NRF (Network Repository Function) - TS 33.519 NEF (Network Exposure Function) 	OS
6	IoT platforms	Security evaluation	Security Evaluation Standard for IoT Platforms (SESIP) <ul style="list-style-type: none"> - Global Platform Security Evaluation Standard for IoT Platforms Methodology - EN17927 SESIP1-SESIP5	DE, BA, ME, GR

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No.	Material or product	Type of activity ¹	Internal reference number	Location
7	IoT platforms	Security evaluation	Security Evaluation Standard for IoT Platforms (SESIP) - Global Platform Security Evaluation Standard for IoT Platforms - EN17927 SESIP1-SESIP3	MA