GSMA eUICC Security Assurance
Consumer and/or IoT Device Certificate

eSA Certificate ID	**GSMA-**	CB	- SM	- 24	**RSP**	00174	- 02	

TrustCB B.V. declares that

Product	ST4SIM-CP2_5Gv2	version 2.1.7	of
Product Vendor	STMicroelectronics srl		
	ZI Marcianise sud, Marcianise (CE), Italy		

Complies to the requirements described in the standard and Security Target

Standard	ISO/IEC 15408-1:2022, -2:2022, -3:2022, -4:2022, -5:2022, Common Criteria for Information Technology Security Evaluation, CC:2022 ISO/IEC 18045:2022, Common Methodology for Information Technology Security Evaluation, CEM:2022 SGP.06: GSMA eUICC Security Assurance Principles Version 2.3 SGP.07: GSMA eUICC Security Assurance Methodology Version 2.3
Security Target Reference	ST4SIM-CP2_5G Security Target, version G, 2025-06-13
(ST SHA -256	35038e42c05eb16febb57e68c4925cc0e2fa6dd32206d3028d25ff22c150a070)

Summarized:

Assurance Package	EAL4 augmented with ALC_DVS.2 and AVA_VAN.5	and ALC_FLR.2
Protection Profile	eUICC for Consumer and IoT Device Protection Profile	2.1

As evaluated by:

Evaluation/Licensed Laboratory	SGS Brightsight	,	
Located in	Delft	, The Netherlands	

Under scheme: GSMA eUICC Security Assurance (eSA) scheme

Validity	**Date of 1st issuance:**	04	07	2025	**Date of expiry:**	30	06	2030
	Certificate reissued:	28	10	2026				

Signature

PRODUCTS RvA C 651

Scheme Owner:

Alex Sinclair, CTO, GSMA

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This certificate does not include any marks of conformity