GSMA

GSMA eUICC Security Assurance
Consumer and/or IoT Device Certificate

TRUSTCB®

| eSA Certificate ID | GSMA- | CB | - | IA | - | 25 | RSP | 00088 | - | 01 |

TrustCB B.V. declares that

| **Product** | DAKOTA IoT v1.1 Phase 2 on SCE900U | version | 09A792 | of |

| **Product Vendor** | Idemia |
| | 2 place Samuel Champlain, 92400 Courbevoie, France |

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

COMMON CRITERIA

| **Security Target Reference** | Public Security Target DAKOTA IOT V1.1 Phase 2 on SCE900U, FQR 110 A41B, Ed 2 |
| **(ST SHA -256** | 15066A143650F33AD18D0CD6CC769A743D8916EC5CE46923693715069E46F11D | **)** |

Summarized:

| **Assurance Package** | EAL4 augmented with ALC_DVS.2 and AVA_VAN.5 | and ALC_FLR.3 |
| **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: | 07 | 07 | 2025 | Date of expiry: | 26 | 06 | 2030 |
| | Certificate reissued: | | | | | | | |

Signature

PRODUCTS RvA C 651

Scheme Owner:

Alex Sinclair, CTO, GSMA

W: www.gsma.com E: esa@gsma.com
GSMA Advisory Services Ltd, 1 Angel Lane, London,
United Kingdom, EC4R 3AB

Certification Body:

Wouter Slegers, CEO, TrustCB

W: www.trustcb.com E: trustcb@trustcb.com
TrustCB B.V., Van den Berghlaan 48,
2132 AT Hoofddorp, The Netherlands

This certificate does not include any marks of conformity