

GSMA eUICC Security Assurance Consumer Device Certificate

eSA Certificate ID **GSMA- CB - IA - 24 RSP 00048 - 01**

TrustCB B.V. declares that

Product DAKOTA IoT v1.0 on SLx37 version **09A451** of
Product Vendor IDEMIA

Complies to the requirements described in the standard and Security Target

Standard ISO / IEC 15408-1:2009, -2:2008, -3:2008, Common Criteria for Information Technology Security Evaluation (CC v3.1 rev 5).
 ISO / IEC 18045: 2008, Common Criteria Evaluation Methodology for Information Security Evaluation (CEM v3.1 rev 5).
 SGP.06: GSMA eUICC Security Assurance Principles Version **1.1**
 SGP.07: GSMA eUICC Security Assurance Methodology Version **1.1**



Security Target Reference DAKOTA IOT Security Target on SLI37-SLM37, FQR 110 A3A5, Ed 2
 (ST SHA -256 03BB4569F82AE9683C8158C7CA78864AE2F5862B5627AF7A853F689BDF09F4F6)

Summarized:

Assurance Package EAL4 augmented with ALC_DVS.2 and AVA_VAN.5
Protection Profile Embedded UICC for Consumer Devices Protection Profile
 Version **1.0**

As evaluated by:

Evaluation/Licensed Laboratory Serma Safety & Security ,
Located in Pessac , France

Under scheme: GSMA eUICC Security Assurance (eSA) scheme

Validity **Date of 1st issuance:** 03 12 2024 **Date of expiry:** 25 11 2029
Certificate reissued:

Signature
Scheme Owner: Alex Sinclair, CTO, GSMA
Certification Body: Wouter Slegers, CEO, TrustCB



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This certificate does not include any marks of conformity