GSMA

TRUSTCB

GSMA eUICC Security Assurance
Consumer and/or IoT Device Certificate

eSA Certificate ID GSMA- CB - CH - 25 **RSP** 00136 - 01

TrustCB B.V. declares that

Product eUICC V1.0 with MCOS V3.8 version 1.0 of

Product Vendor CEC Huada Electronic Design Co., Ltd., Building C, CEC Network Security and Information Technology base, South Region of Future Science Park, Beijing, 102209, P.R. China

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 eUICC V1.0 with MCOS V3.8 on CIU98N70 Secure Element Security Target, version 1.0

(ST SHA -256 026d1c49b133ca8a5dc886dffa96e42de487a5e993fe5d74b41f5a32e67bbc62 **)**

Summarized:

Assurance Package EAL4 augmented with ALC_DVS.2 and AVA_VAN.5

Protection Profile eUICC for Consumer and IoT Device Protection Profile v2.1

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: 27 10 2026 **Date of expiry:** 27 10 2031

Certificate reissued:

Signature

PRODUCTS RvA C 651

Scheme Owner:

Alex Sinclair, CTO, GSMA

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Certification Body:

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This certificate does not include any marks of conformity