



TRUST AND VERIFY

# Certificate

|   |      |  |      |             |       |  |
|---|------|--|------|-------------|-------|--|
| <br>Common Criteria<br><b>CYBERSECURITY CERTIFICATION</b> |      | <table border="1"> <tr><td>HIGH</td></tr> <tr><td>SUBSTANTIAL</td></tr> <tr><td>BASIC</td></tr> </table> | HIGH | SUBSTANTIAL | BASIC |  |
|   | HIGH |  |      |             |       |  |
| SUBSTANTIAL   |      |  |      |             |       |  |
| BASIC   |      |  |      |             |       |  |
| AVA_VAN.5<br>EUCC-3110-2026-2500079-01                    |      |  |      |             |       |  |

ID: EUCC-3110-2026-2500079-01

**TrustCB B.V certifies that**

ICT Product **NXP JCOP 8.9 with eUICC extension on SN300 Secure Element, versions:**  
**JCOP-eUICC 8.9 R1.06.00.1.2 (JCOP-eUICC 8.9 R1)**  
**JCOP-eUICC 8.9 R1.06.01.1.2 (JCOP-eUICC 8.9 R1-01)**  
**JCOP-eUICC 8.9 R6.02.00.1.2 (JCOP-eUICC 8.9 R6-02)**

of  
 Certificate holder and developer **NXP Semiconductors Germany GmbH**  
**Beiersdorfstrasse 12, 22529 Hamburg, GERMANY**

Website link **Certificate contact:** cybersecurity.certification@nxp.com  
<https://www.nxp.com/products/nxp-product-information/eucc-certified-products>

**Complies to the requirements described in the Standard:**  
 ISO/IEC 15408-1:2022, -2:2022, -3:2022, -4:2022, -5:2022, Common Criteria for Information Technology Security Evaluation, CC:2022 R1 and  
 ISO/IEC 18045:2022, Common Methodology for Information Technology Security Evaluation, CEM:2022 R1

**Summarised as:**

Certification Report **EUCC-3110-2026-2500079-01 Certification Report**

TOE type Smartcards and similar devices

Assurance **EUCC Level: High**

**CC Package conformance:**

- EAL4 augmented with AVA\_VAN.5, ALC\_DVS.2 and ALC\_FLR.2.
- Composite evaluation package (COMP)

**Protection Profile Conformance**

- Java Card System - Open Configuration Protection Profile, version 3.2, July 2024 registered under the reference BSI-CC-PP-0099-V3-2024
- eUICC for Consumer and IoT Devices Protection Profile, Version 2.1, 03.02.2025, registered under the reference BSI-CC-PP-0100-V2-2025

**As evaluated by:** TÜV Informationstechnik GmbH, located in Essen, Germany

**Under scheme:** **European Cybersecurity Certification Scheme (EUCC)**, (EU) 2024/482 of 31-01-2024, amended by (EU) 2024/3144 of 18-12-2024 and (EU) 2025/2462 of 08-12-2025

**Authorised by:** **The Dutch Authority for Digital Infrastructure (RDI)**

**This certificate is valid for five years from the latest stated issue date until, and including, the stated certificate expiry date unless otherwise suspended or withdrawn.**



Date of 1<sup>st</sup> issue: **15-05-2026**  
 Certificate expiry: **15-05-2031**

Wouter Slegers, CEO



Common Criteria Recognition Arrangement for components up to EAL2 and ALC\_FLR.3

The IT product identified in this certificate has been evaluated at an accredited and licensed / approved evaluation facility using the Common Methodology for IT Security Evaluation (CEM:2022) for conformance to the Common Criteria for IT Security Evaluation (CC:2022). CC:2022 and CEM:2022 are also published as ISO/IEC 15408-1, 2, 3, 4, 5:2022 and ISO/IEC 18045:2022.

This certificate applies only to the specific version and release of the product in its evaluated configuration and in conjunction with the complete certification report. The evaluation has been conducted in accordance with the provisions of (EU) 2024/482, the European Cybersecurity Certification Scheme (EUCC), and the conclusions of the evaluation facility in the evaluation technical report are consistent with the evidence adduced. This certificate is not an endorsement of the IT product by TrustCB B.V. or by any other organisation that recognises or gives effect to this certificate, and no warranty of the IT Product by TrustCB B.V. or by any other organisation that recognises or gives effect to this certificate, is either expressed or implied.