Federal Office
for Information Security

EUCC
Common Criteria
CYBERSECURITY CERTIFICATION
HIGH
SUBSTANTIAL
BASIC
AVA_VAN.5
EUCC-3087-2026-0018

EUCC-3087-2026-0018(*)
Administration ID BSI-DSZ-CC-1287-2026

Common Criteria

Smartcards

IFX_CCI_00003Fh, IFX_CCI_000059h, IFX_CCI_00005Bh, IFX_CCI_00003Ch, IFX_CCI_00003Dh, IFX_CCI_00005Ah design step G11 and H11 with optional HSL v2.01.6198, optional SCL v2.13.001, optional ACL v3.03.003, optional ACL v3.04.001, optional v3.05.002, optional HCL v1.13.001, optional RCL v1.10.006 and with specific IC-dedicated firmware identifier 80.203.003 and Flash Loader v8.06.001

Holder of the Certificate:	Infineon Technologies AG Am Campeon 1-15 85579 Neubiberg https://www.infineon.com/product-information/cybersecurity-information
Evaluation Facility:	TÜV Informationstechnik GmbH Unternehmensgruppe TÜV NORD Am TÜV 1 45307 Essen
Assurance Level:	EUCC High with component AVA_VAN.5
Assurance Package:	EAL 5
Augmentation:	Global Assurance: ADV_IMP.2, ADV_INT.3, ADV_TDS.5, ALC_CMC.5, ALC_DVS.2, ALC_FLR.3, ALC_TAT.3, ATE_FUN.2, ATE_COV.3, AVA_VAN.5; sub-TSF assurance level: EAL6 augmented with ALC_FLR.3
PP Conformance:	Security IC Platform Protection Profile with Augmentation Packages Version 1.0, 13 January 2014, BSI-CC-PP-0084-2014
valid until:	30 September 2031

Common Criteria
Recognition Arrangement
recognition for components up to EAL 2
and ALC_FLR only

DAkkS
Deutsche
Akkreditierungsstelle
D-ZE-19615-01-00

The ICT Product identified in this certificate and its attached certification report has been evaluated at the above mentioned notified evaluation facility using the Common Methodology for IT Security Evaluation (CEM) in application of relevant state-of-the-art documents for the AVA_VAN components 4 and 5, as well as application notes and interpretations on advice by the Certification Body in the versions published at the time the conformity assessment was carried out. The CC and CEM used for the evaluation of the above mentioned ICT product are published as ISO/IEC 15408 and ISO/IEC 18045 or as CC:2022 and CEM:2022.

(*) This certificate applies only to the specific version and release of the ICT product in its evaluated configuration and in conjunction with the complete Certification Report and Notification. For details see Certification Report part A chapter 5.

The evaluation has been conducted in accordance with the provisions of Commission Implementing Regulation (EU) 2024/482 of 31 January 2024 laying down rules for the application of Regulation (EU) 2019/881 of the European Parliament and of the Council as regards the adoption of the European Common Criteria-based cybersecurity certification scheme (EUCC) and the conclusions of the evaluation facility in the evaluation technical report are consistent with the evidence adduced.

Bonn, 1 October 2026
For the Federal Office for Information Security

Fabian Hodouschek
Head of Certification

Sandro Amendola
Director-General Directorate General S

Bundesamt für Sicherheit in der Informationstechnik
Godesberger Allee 87 - D-53175 Bonn - Postfach 20 03 63 - D-53133 Bonn
Phone +49 (0)228 99 9582-0 - Fax +49 (0)228 9582-5477 - Infoline +49 (0)228 99 9582-111

This certificate is not an endorsement of the IT Product by the Federal Office for Information Security or any other organisation that recognises or gives effect to this certificate, and no warranty of the IT Product by the Federal Office for Information Security or any other organisation that recognises or gives effect to this certificate, is either expressed or implied.

This certificate and its holder are both subject to obligations and monitoring activities as specified in Commission Implementing Regulation (EU) 2024/482. This certificate, its holder and its issuer are furthermore subject to compliance rules and supervision by the National Cybersecurity Certification Authority as established at Federal Office for Information Security, Division S 14, Freital, Email: ncca@bsi.bund.de.