

Certificate

Standard Common Criteria for Information Technology Security Evaluation (CC),
Version 3.1 Revision 5 Parts 1, 2 & 3
(ISO/IEC 15408-1, ISO/IEC 15408-2 & ISO/IEC 15408-3)

Certificate number **CC-21-0173264/3**

TÜV Rheinland Nederland B.V. certifies:

Certificate holder
and developer **Infineon Technologies AG
Neubiberg, Germany**

Product and
assurance level **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 HCL v1.13.001, optional RCL
v1.10.006 and with specific IC-dedicated firmware identifier
80.203.00.3 and Flash Loader v8.06.001**

Assurance Package:

- EAL6 augmented with ALC_FLR.1

Protection Profile Conformance:

- Security IC Platform Protection Profile with Augmentation Packages,
registered under BSI-CC-PP-0084-2014, Version 1.0, 13 January 2014

Project number **0173264_3**

Evaluation facility **TÜV Informationstechnik GmbH located in Essen,
Germany**



Common Criteria Recognition
Arrangement for components
up to EAL2 and ALC_FLR.3



SOGIS Mutual Recognition
Agreement for components up
to EAL 7 and ALC_FLR.3

Applying the Common Methodology for Information Technology Security
Evaluation (CEM), Version 3.1 Revision 5 (ISO/IEC 18045)

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 version 3.1 Revision 5 for
conformance to the Common Criteria for IT Security Evaluation version 3.1 Revision 5. 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 the Netherlands scheme for certification in the area of IT security [NSCIB] 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 TÜV Rheinland Nederland B.V. or by
other organisation that recognises or gives effect to this certificate, and no warranty of the IT product by
TÜV Rheinland Nederland B.V. or by any other organisation that recognises or gives effect to this
certificate, is either expressed or implied.

Validity Date of 1st issue : **31-01-2021**
Date of 2nd issue : **22-04-2021**
Date of 3th issue : **10-12-2021**
Certificate expiry : **10-12-2026**



Accredited by the Dutch
Council for Accreditation

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