

Deutsches

## IT-Sicherheitszertifikat

Bundesamt für Sicherheit in der Informationstechnik

## BSI-DSZ-CC-1058-2018 (\*)

**Trusted Platform Module** 

Trusted Plattform Module SLB9670\_2.0 v7.83.3358.00, v7.83.3360.00

from	Infineon	Technologies AG	Re
PP Conformance:		Protection Profile, TPM Library specification Family "2.0", Level 0 Revision 1.16, December 10, 2014, Version 1.0, Trusted Computing Group	
Functionality:		PP conformant plus product specific extensions Common Criteria Part 2 extended	
Assurance:		Common Criteria Part 3 conformant EAL 4 augmented by ALC_FLR.1 and AVA_VAN.4	

The IT Product identified in this certificate has been evaluated at an approved evaluation facility using the Common Methodology for IT Security Evaluation (CEM), Version 3.1 extended by Scheme Interpretations and CC Supporting Documents as listed in the Certification Report for conformance to the Common Criteria for IT Security Evaluation (CC), Version 3.1. CC and CEM are also published as ISO/IEC 15408 and ISO/IEC 18045.

(\*) 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 and Notification. For details on the validity see Certification Report part A chapter 4

The evaluation has been conducted in accordance with the provisions of the certification scheme of the German Federal Office for Information Security (BSI) 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 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.

Bonn, 23 July 2018

For the Federal Office for Information Security







Common Criteria Recognition Arrangement recognition for components up to EAL 2 and ALC\_FLR only



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