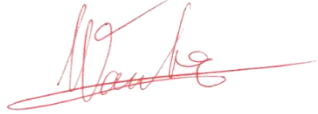


Certificate ID	CCC-DK-26-379F724E	
	<i>TrustCB B.V. declares that</i>	
Product	"SECORA™ Connect SLS21 D1 Infineon CCC Digital Key Applet, version 1.0	
	<i>of</i>	
Sponsor (and Developer)	Infineon Technologies AG, Am Campeon 1-15, 85579 Neubiberg, Germany	
	<i>complies to the requirements described in Standard and ST Reference</i>	
Standard	- Common Criteria for Information Technology Security Evaluation — Part 1: Introduction and general model, Part 2: Security functional components, Part 3: Security assurance components, Part 5: Pre-defined packages of security requirements, November 2022, CC:2022, Revision 1 - Errata and Interpretation for CC:2022 (Release 1) and CEM:2022 (Release 1), V1.2, 2025-10-15 - Common Methodology for Information Technology Security Evaluation, Evaluation Methodology, November 2022, CEM:2022, Revision 1	
ST Reference	Security Target SECORA™ Connect SLS21 D1 Infineon CCC Digital Key Applet V1.0, version 1.1	
ST-Lite	n/a	
	<i>Summarised:</i>	
Assurance Package	EAL4 augmented with ALC_DVS.2 and AVA_VAN.5	
Protection Profile	Car Connectivity Consortium Digital Key, Protection Profile of the Digital Key Applet, Version 1.0, CCC-CP-023, 16th October 2023.	
	<i>As evaluated by:</i>	
Authorised Lab	SGS Brightsight B.V. located in Delft, The Netherlands	
	<i>Under scheme:</i>	
Scheme	CCC Digital Key® Certification <i>Certification requirements detailed by:</i> Digital Key Product and Certification Requirements, CCC-CP-026, version 1.3	
Validity	Date of issue:	2026-09-23
	Date of expiry:	2029-09-10
Signatory	 Wouter Slegers, CEO	