CERTIFICATE NO.: FS/71/220/24/1376

LICENCE HOLDER

INFINEON TECHNOLOGIES AG
AM CAMPEON 1-15
85579 NEUBIBERG
GERMANY

Project-No/-ID

U2HW, U2NE

LICENSED TEST MARK

Report No.

S3T70001, U2HW0001
U2NE0001

SGS TÜV SAAR FUNKTIONALE SICHERHEIT GEPRÜFT FUNCTIONAL SAFETY APPROVED

SGS TÜV SAAR CYBER SECURITY COMPLIANT ISO/SAE 21434 www.sgs-tuev-saar.com

Tested according to	ISO 26262:2018 (Parts 2, 4, 5, 6, 7, 8, 9) ISO/SAE 21434:2021 (following ISO/PAS 5112:2022)
Certified Process	**"Ensured Compliance Automotive IC" (ECIC)** Version: Baseline BL_ECIC_v1.1
Technical Data/Parameter	The audited process complies with the ISO 26262 standard part requirements. The evaluation has been performed acc. to ISO/SAE 21434:2021 clause 5.4.7 "Organizational Cybersecurity Audit". The audited process follows the understanding of an integrated functional safety and cybersecurity management system.
Specific Requirements	The certificate is created for the purpose of providing conformity of the development and support process in accordance with referenced standards. The certificate reports are an integral part of this certificate. Changes which are not covered in the audit report have to be reconsidered.

Certification Body for Functional Safety SGS-TÜV Saar GmbH

The validation status is documented via SGS Certification Database.

The test mark regulation is an integral part of this certificate.

Munich, May 14th, 2024

Marcus Rau

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