CERTIFICATE NO. FS/71/220/26/2287

ZERTIFIKAT NR.

LICENCE HOLDER & MANUFACTURER
GENEHMIGUNGSINHABER & HERSTELLER

INFINEON TECHNOLOGIES AG

AM CAMPEON 1-15
85579 NEUBIBERG
GERMANY

Project No /-ID
PROJEKT-NR/-ID

S3T7, U2HW,
U2NE, X0SW

LICENSED TEST MARK
GENEHMIGTES PRÜFZEICHEN

FUNKTIONALE SICHERHEIT GEPRÜFT
FUNCTIONAL SAFETY APPROVED

CS COMPLIANT PROCESS
CYBERSECURITY ISO/SAE 21434
www.sgs-tuev-saar.com

Certification Report No.
ZERTIFIKATSBERICHT NR.

S3T70001, U2HW0001
U2HW0002, U2NE0001,
X0SW0001
is an integral part of this certificate.
ist ein integraler Bestandteil dieses Zertifikats.

Certified product(s)
Zertifizierte(s) Produkt(e)

Product Creation Process "Ensured Compliance Automotive IC" (ECIC)
Version: Baseline BL_ECIC_v1.6

Tested according to
Geprüft nach

ISO 26262:2018 (Parts 2, 4, 5, 6, 7, 8, 9)
ISO/SAE 21434:2021 (following ISO/PAS 5112:2022)

Technical Data and Parameter
Technische Daten und 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.

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.

Surveillance
Überwachung

Certificate is valid for the specified version only, no surveillance necessary.

The certificate is based on voluntary tests. The compliance of the certified product against the requirements of above listed standards was evaluated. Any changes to the design, components or processing may require repetition of some parts of the certification in order to retain the certification. All applicable requirements of the testing and certification regulations of SGS-TÜV Saar GmbH have to be complied, see www.sgs-tuv-saar.com/tcr-muc and www.sgs-tuv-saar.com/gtc-muc.

Certification Body for Functional Safety and Cybersecurity
SGS-TÜV Saar GmbH
Zertifizierungsstelle für Funktionale Sicherheit und Cyber-Sicherheit

Reference to SGS Certification Database

Certificate is valid until
Zertifikat ist gültig bis

no time limit

or unless it is cancelled.
oder bis es gekündigt wird

Puchheim, May 29, 2026

i.V. Marcus Rau

SGS-TÜV Saar GmbH, Benzstr. 28,
82178 Puchheim, Germany / *Deutschland*

Website: www.sgs-tuv-saar.com
E-Mail: fs@sgs.com