CERTIFICATE NO. FS/71/220/22/0852

ZERTIFIKAT NR.:

LICENCE HOLDER
GENEHMIGUNGSINHABER

INFINEON TECHNOLOGIES AG
AM CAMPEON 1-15
85579 NEUBIBERG
GERMANY

PROJECT NO/-ID *PROJEKT-NR/-ID*	**LICENSED TEST MARKS** *GENEHMIGTES PRÜFZEICHEN*	**CERT. REPORT NO.** *ZERTIFIKATSBERICHT NR.*
P0MX-AU01 R1N0-AU01 S3X7-AU01	SGS TÜV SAAR ASIL D COMPLIANT Functional Safety ISO 26262 www.sgs-tuev-saar.com SGS TÜV SAAR SIL 3 COMPLIANT Functional Safety www.sgs-tuev-saar.com	P0MX0004 R1N00002 S3X70002

Tested according to
Geprüft nach
ISO 26262:2018
IEC 61508:2010

Certified product(s)
Zertifizierte(s) Produkt(e)
AURIX™ TC3xx

Model(s)
Modell(e)
TC39x TC37x TC33x/TC32x
TC38x TC36x

Technical Data and Parameter
Technische Daten und Parameter
The above-mentioned product family has been approved in a standard configuration (details see certification reports). Development processes and technical parameters are in full compliance with safety integrity ASIL D (ISO 26262) and SIL 3 (IEC 61508)

Specific Requirements
Spezifische Anforderungen
Any changes to the design, components or processing may require repetition of some parts of the qualification in order to retain the certification.
The certificate report is an integral part of this certificate.
The safety related application guidelines (e.g. safety manual) shall be maintained.

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, March 28th, 2022

Marcus Rau

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