CERTIFICATE NO FS/71/220/25/2004

ZERTIFIKAT NR.:

LICENCE HOLDER & MANUFACTURER
GENEHMIGUNGSINHABER & HERSTELLER

GLIWA GmbH & CO. KG
Pollinger Str. 1
82362 Weilheim i.OB.
Germany

PROJECT NO/-ID *PROJEKT-NR/-ID*	**LICENSED TEST MARK** *GENEHMIGTES PRÜFZEICHEN*	**CERT. REPORT NO.** *ZERTIFIKATSBERICHT NR.*
K0B9-AU26	SGS TÜV SAAR FUNKTIONALE SICHERHEIT GEPRÜFT FUNCTIONAL SAFETY APPROVED	K0B0039 is an integral part of this certificate. *ist ein integraler Bestandteil dieses Zertifikats.*

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

Following variants of T1-TARGET-SW-POSIX-LCERT, Version V4.0.0

- T1-TARGET-SW variant 249: AARCH64 core with qcc compiler for QNX 8.0
- T1-TARGET-SW variant 250: AARCH64 core with qcc compiler for QNX 7.1
- T1-TARGET-SW variant 251: AARCH64 core with qcc compiler for QNX 7.1
- T1-TARGET-SW variant 252: AARCH64 core with qcc compiler for QNX 7.0
- T1-TARGET-SW variant 253: AARCH64 core with GCC v10 compiler
- T1-TARGET-SW variant 254: x86_64 core with qcc compiler for QNX 7.0

Tested according to
Geprüft nach

ISO 26262-8:2018; clause 12

Technical Data and Parameter
Technische Daten und Parameter

T1-TARGET-SW-POSIX-LCERT is suitable as part of safety related software acc. to:

- ISO 26262 up to ASIL D

The certificate is based on voluntary tests. The compliance of the certified product against the requirements of above listed functional safety standards was evaluated. Any changes to the design, components or processing may require repetition of some parts of the certification 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 Cyber Security SGS-TÜV Saar GmbH
Zertifizierungsstelle für Funktionale Sicherheit & Cyber Sicherheit

Reference to SGS Certification Database

Puchheim, Oct 31, 2025

i.V. Gudrun Neumann

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