

CERTIFICATE NO. FS/71/220/25/1956

ZERTIFIKAT NR.

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SEITE(N)

LICENCE HOLDER & MANUFACTURER

GENEHMIGUNGSINHABER & HERSTELLER

Vector Informatik GmbH

**Holderäckerstraße 36
70499 Stuttgart
Germany**



Project No I-ID

PROJEKT-NR/-ID

W1AK-AU01

LICENSED TEST MARK

GENEHMIGTES PRÜFZEICHEN

Certification Report No.

ZERTIFIKATSBERICHT NR.

W1AK0001

*is an integral part of this certificate.
ist ein integraler Bestandteil dieses
Zertifikats.*



Certified product(s) MICROSAR Classic and MICROSAR HSM

Zertifizierte(s) Produkt(e)

Tested according to ISO/SAE 21434:2021

Geprüft nach

**Technical Data and
Parameter**

Technische Daten und Parameter

The evaluation has been performed acc. to ISO/SAE 21434:2021 clause 6.4.8 "Cybersecurity Assessment". The scope of the assessment of the above-mentioned product is presented in detail in the certification report.

The certification report is an integral part of this certificate. All requirements and specifications of the current valid revision of this report shall be met.

The evaluation is based on the release version of the product referenced in the certification report. Further changes for regular releases of the product are based on the referenced version and do not affect the validity of this certificate.

Major changes to the product or processes may require repetition of the relevant assessment steps in order to retain the certificate validity and have to be considered in case.

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



Puchheim, Jan 27, 2026

Kierniadowski

i.V. Prof. Karol Niewiadomski

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

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

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.