

CERTIFICATE NO FS/71/220/25/1733

ZERTIFIKAT NR.:

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SEITE(N)

LICENCE HOLDER & MANUFACTURER

GENEHMIGUNGSINHABER & HERSTELLER

Axivion GmbH
Nobelstr. 15
70569 Stuttgart
Germany

PROJECT NO/-ID

PROJEKT-NR/-ID

U0P8-AU03

LICENSED TEST MARK

GENEHMIGTES PRÜFZEICHEN



CERT. REPORT NO.

ZERTIFIKATSBERICHT NR.

U0P80006

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

Certified product(s) Static Code Analysis (SCA) Package of Axivion Suite

Zertifizierte(s) Produkt(e)

Release 7.9

Tested according to

Geprüft nach

ISO 26262-8:2018; clause 11.4
IEC 61508:2010; clause 7.4.4
IEC 62304:2015
EN 50128:2011
EN 50657:2017

Technical Data and Parameter

Technische Daten und Parameter

Suitable in development of safety-related software acc. to:

- ISO 26262 up to ASIL D
- IEC 61508 up to SIL 4, class T2 tool
- IEC 62304 up to SW safety Class C
- EN 50128 up to SIL 4, class T2 tool
- EN 50657 up to SIL 4, class T2 tool

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 und
Cyber Security
SGS-TÜV Saar GmbH**

Zertifizierungsstelle für Funktionale Sicherheit
und Cyber Sicherheit



Munich, Mar 25, 2025

G. Neumann
Gudrun Neumann

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82178 Puchheim, Deutschland | Germany

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Reference to
SGS Certification
Database

