

CERTIFICATE NO. FS/71/220/25/2094

ZERTIFIKAT NR.

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SEITE(N)

LICENCE HOLDER
GENEHMIGUNGSINHABER

Shanghai Anlogic Infotech Co., Ltd.

**8/11-12F, Building C,
No. 1867 Zhongke Road,
Pudong New Area,
Shanghai
China**

LICENSED TEST MARK
GENEHMIGTES PRÜFZEICHEN

Project No /-ID
PROJEKT-NR./ID
W453-AUG1

Certification Report No.
ZERTIFIKATSBERICHT NR.
W4530001
is an integral part of this certificate
ist ein integraler Bestandteil dieses

SGS
FUNKTIONALE SICHERHEIT
GEPRÜFT
FUNCTIONAL SAFETY
APPROVED

Certified product(s)
Zertifizierte Produkt(e)
FutureDynasty Version 2025.7
Work Product:
SW FutureDynasty Tool Evaluation & Qualification Report
Version 1.0

Tested according to
geprüft nach
ISO 26262-3:2018, clause 11.5
IEC 61508-3:2018, clause 7.4.4

Technical Data and Parameter
The FutureDynasty Functional Safety Manual provides a description and best practices information in the use of FutureDynasty tool. FutureDynasty tool is pre-classified as TCL3 if used standalone, one FutureDynasty tool user may apply the suggested project specific tool configuration restrictions and process measures to meet a tool classification of TCL1.
For tool use cases classified as TCL2/TCL3, the qualification of the FutureDynasty tool was performed by Shanghai Anlogic Infotech Co. Ltd. according to ISO 26262-8, clause 11.4.9 method "1c-Validation of the software tool".
FutureDynasty tool can be used for embedded software development of safety related systems according to ISO 26262 up to ASIL D.
FutureDynasty tool can be used as a T3 offline tool for developing safety relevant systems according to IEC 61508 up to SIL 4.

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.s-tuv-saar.com/tc-muc and www.s-tuv-saar.com/tc-muc.

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

Puchheim, Dec. 17th, 2025

Certificate is valid until
Zertifikat ist gültig bis

no time limit

or unless it is cancelled,
oder bis es gekündigt wird

Lin Min