



CERTIFICATE NO.: FS/71/220/24/1393

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LICENCE HOLDER

GIANTEC SEMICONDUCTOR CORPORATION BUILDING.10, NO.1761, ZHANGDONG ROAD, CHINA (SHANGHAI) PILOT FREE TRADE ZONE 201210, SHANGHAI CHINA

写 聚辰半导体 GIANTEC SEMICONDUCTOR

Project-No/-ID

LICENSED TEST MARK

Report No.

V1PX

FUNKTIONALE SICHERHEIT
GEPRÜFT
FUNCTIONAL SAFETY
APPROVED

V1PX0001

Tested according to

ISO 26262:2018 (Parts 2, 4, 5, 8, 9)

Certified Product(s)

Development Process of Giantec Semiconductor Corporation (up to ASIL D)

Version 1.0

Technical Data/Parameter

The audited development process complies with the ISO 26262 standard part requirements

Specific Requirements

The certificate is created for the purpose of providing conformity of the development and support process in accordance with ISO 26262. The certificate report is an integral part of this certificate. Changes which are not covered in the audit report have to be reconsidered.

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, May 24th, 2024

Liu Min

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