

CERTIFICATE NO.: FS/71/220/23/1119

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LICENCE HOLDER

INTEGRATED SILICON SOLUTION INC. (ISSI)

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SI EN TECHNOLOGY (XIAMEN) LIMITED

A-602, INNOVATION BUILDING, NO. 3, SIMING SOFTWARE PARK,
PHASE I, SOFTWARE PARK, TORCH HIGH TECH ZONE,
XIAMEN CITY, FUJIAN PROVINCE, CHINA

INTELLIGENT SILICON SOLUTION CORPORATION (ISSC)

16F-6, NO 27, GUANXIN RD., EAST DIST., HSINCHU CITY, TAIWAN

Project-No/-ID

LICENSED TEST MARK

Report No.

S2C8



S2C80007

Tested according to

ISO 26262:2018 (Parts 2, 4, 5, 6, 8, 9)

Certified Product(s)

**Development process for Functional Safety
related components up to ASIL D**
Version: 1.0 / 202308(Baseline)

**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, September 6th, 2023

Liu Min
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