CERTIFICATE NO.: FS/71/220/25/1746

LICENCE HOLDER

SYNOPSYS, INC.
675 ALMANOR AVE
SUNNYVALE, CA 94085
USA

PROJECT NO/-ID	LICENSED TEST MARK
V43G	

REPORT NO.

V43G0002
V43G0004

Tested according to	ISO 26262:2018 (Parts 2,4,5,8,9) ISO/SAE 21434:2021
Certified product(s)	**DWC PCIe IDE Security Module**
Scope	The scope of the assessment of the above-mentioned product is presented in detail in the certification reports. The identified technical and process parameters are in compliance **with ASIL B and Cybersecurity** requirements.
Specific Requirements	The achieved safety integrity level for systematic faults is ASIL D and for random hardware faults is ASIL B. Any changes to the product or processes may require repetition of the relevant assessment steps in order to retain the certificate validity. 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.

**Certification Body
for Cyber Security
SGS-TÜV Saar GmbH**

The validation status is documented via SGS Certification Database.

The test mark regulation is an integral part of this certificate.

Puchheim, April 11th, 2025

i.V. Marcus Rau

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