

# Certificate



Functional  
Safety

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**No.: 968/FSP 2961.00/25**

<b>Product tested</b>	IT Support system for product development	<b>Certificate holder</b>	Dentsu Soken Inc. 2-17-1 Konan, Minato-ku 108-0075 Tokyo Japan
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<b>Type designation</b>	iQUAVIS Ver 9.0
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<b>Codes and standards</b>	ISO 26262-2:2018	ISO 26262-8:2018, Clause 11
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<b>Intended application</b>	iQUAVIS is a software tool that complies with the Tool Confidence Level (TCL) 1 requirements for ASIL D, as specified in ISO 26262-8. iQUAVIS supports a wide range of tasks, including system design, project management, risk management, and change management, throughout the development process. This includes activities such as concept design, system design, hardware development, and software development for automotive products and components. iQUAVIS facilitates the creation of work products required by ISO 26262 parts 3 - 6, 8, 11, and 12.
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The issue of this certificate is based upon an evaluation in accordance with the Certification Program CERT FSP2 V3.0:2020 in its actual version, whose results are documented in Report No. 968/FSP 2961.00/25 dated 2025-07-02. This certificate is valid only for products, which are identical with the product tested. Issued by the certification body accredited by DAkkS according to DIN EN ISO/IEC 17065. The accreditation is only valid for the scope listed in the annex to the accreditation certificate D-ZE-11052-02-03.

**TÜV Rheinland Industrie Service GmbH**  
Bereich Automation  
Funktionale Sicherheit  
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Köln, 2025-07-03

Certification Body Safety & Security for Automation & Grid

Dipl.-Ing. Jens Hempel

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Precisely Right.