



Management Service

# CERTIFICATE

Certificate Registration No.: 12 100 54336 TMS / Order No.: 707069700

The Certification Body  
of TÜV SÜD Management Service GmbH

certifies that the organization



**DigSILENT GmbH**  
Heinrich-Hertz-Str. 9, 72810 Gomaringen, Germany

for the scope

**Development, maintenance and distribution of software in the power supply field of application, in particular for the purpose of calculating, analysing and optimising electrical networks and gas, water, and steam systems associated therewith as well as provision of engineering services in the field of power supply. Development, maintenance and distribution of hardware for network analysis, disturbance compilation, network and power plant control, plus network and power plant simulators**

*including the sites see enclosure*

has established and applies a Quality Management System.

An audit was performed and has furnished proof  
that the requirements according to

**DIN EN ISO 9001:2015**

are fulfilled.

The certificate is valid from **2023-07-25** until **2026-07-24**.

Fred Wenke  
Head of Certification Body  
Munich, 2023-07-14

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Management Service

## ENCLOSURE OF CERTIFICATE

Certificate Registration No.: 12 100 54336 TMS / Order No.: 707069700

certificate holder:

**DlgSILENT GmbH**  
Heinrich-Hertz-Str. 9  
72810 Gomaringen  
Germany

at the sites	scope
<b>DlgSILENT GmbH</b> Heinrich-Hertz-Str. 9 72810 Gomaringen Germany	Development, maintenance and distribution of software in the power supply field of application, in particular for the purpose of calculating, analysing and optimising electrical networks and gas, water, and steam systems associated therewith as well as provision of engineering services in the field of power supply. Development, maintenance and distribution of hardware for network analysis, disturbance compilation, network and power plant control, plus network and power plant simulators.
<b>DlgSILENT GmbH</b> Altmarkt 10d 01067 Dresden Germany	Development, maintenance and distribution of software in the power supply field of application, in particular for the purpose of calculating, analysing and optimising electrical networks and gas, water, and steam systems associated therewith as well as provision of engineering services in the field of power supply

Fred Wenke  
Head of Certification Body  
Munich, 2023-07-14

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