

Topic of the press release: Cooperation between Tebis and Schneider Digital  
Date of shape: 25 March 2026  
Length of the report: 1,048 words, 7,912 characters (excluding spaces)

## Technology Partnership Between Tebis and Schneider Digital Tebis-Certified Workstations for Maximum Performance and Efficiency

**Holzkirchen, March 2026 – Tebis AG, a leading provider of CAD/CAM software solutions, and Schneider Digital, a renowned manufacturer of professional high-performance workstations, have entered into a strategic technology partnership. The goal is to develop Tebis-certified workstation solutions that are perfectly aligned with the requirements of Tebis software – ensuring maximum performance, efficiency, and reliability across all phases of the CAD/CAM process.**

### Perfect Alignment for Maximum Productivity

This close collaboration results in a hardware platform optimally tailored to the Tebis workflow. Each Schneider Digital workstation undergoes intensive testing and validation by Tebis to ensure maximum stability, fast computation times, and efficient implementation.

“Our workstations are not only certified by Tebis but are also actively used in their daily development processes,” explains Josef Schneider, Managing Director of Schneider Digital. “This ensures that hardware and software are perfectly synchronized, enabling Tebis users to fully leverage their productivity potential.”

### A Shared Goal: Efficiency and Innovation

The technology partnership represents a consistent combination of cutting-edge technology, cost efficiency, and sustainable system architecture. Whether small workshops or large production facilities – users benefit from customized CAD/CAM workstations designed for durability, efficiency, and cost reliability. With over 30 years of industry experience, Schneider Digital is a leading provider of tailored solutions – ranging from fully equipped 3D stereo-capable workstations to powerful high-performance systems. Close partnerships with globally leading software and hardware manufacturers ensure customers have access to the latest technologies and innovations.

### Perfect Coordination and Maximum Performance

A key element of the collaboration is the development of hardware solutions specifically tailored to the requirements of Tebis software. Schneider Digital offers preconfigured workstation standards that have been extensively tested and validated by Tebis in advance. These systems provide:

- **Maximum reliability:** Comprehensive testing of software performance and system stability
- **Efficient implementation:** Rapid deployment thanks to optimal preconfiguration
- **Highest efficiency:** Perfect coordination of hardware components for maximum performance and significantly reduced CAM calculation times

Another advantage: Tebis itself develops its software on Schneider Digital workstations. This ensures even closer alignment between systems and software. Additionally, optimized BIOS pre-configuration – including specially tuned fan curves – guarantees maximum stability and performance under intensive workloads. Furthermore, customers can run live benchmarks of their workstations using their own Tebis CAD/CAM data. This allows system performance to be tested under real-world conditions and optimally adjusted.

### **Customized System Configuration with the Tebis Online Workstation Configurator**

For greater flexibility and transparency, Schneider Digital offers a dedicated online workstation configurator tailored exclusively to the needs of Tebis users. Using this intuitive web-based tool, users can build their own customized workstation step by step – perfectly aligned with their CAD/CAM processes and the Tebis modules they use.

The configurator automatically considers all Tebis-specific hardware requirements, such as processor performance, graphics optimization, memory capacity, and data transfer rates. Within just a few clicks, users can create a fully validated system that guarantees maximum performance and stability.

The Tebis workstation configurator is available at:

<https://www.schneider-digital.com/en/tebis-certified-workstations/>

### **Outstanding Price-Performance Ratio**

In addition to configurations perfectly tailored to Tebis software applications, a key differentiator of Schneider Digital workstations is their excellent price-performance ratio – particularly compared to major manufacturers. Combined with Tebis software, this results in:

- Maximum value at manageable cost: Precisely coordinated hardware enables optimal use of Tebis software without straining budgets
- Attractive alternatives: Cost-efficient solutions without compromising on quality, reliability, or performance

### **Reduced IT Costs and Administrative Effort**

Schneider Digital workstations are characterized by platform stability and exceptionally low administrative requirements. This leads to significant savings in IT costs and optimizes ongoing operations.

These sustainable workstation solutions allow customers to future-proof their systems through simple hardware upgrades – such as replacing the CPU. Key advantages include:

- Reduced maintenance effort: Preconfigured standards and stable hardware setups minimize updates and system checks
- Sustainable solutions: Easy CPU upgrades extend system lifespan and reduce costs
- High reliability: Extensive testing and optimized configurations ensure minimal downtime

### **Partnership for Maximum Efficiency and Performance**

The collaboration between Schneider Digital and Tebis offers Tebis users a unique combination of optimized hardware and software tailored specifically to the complex requirements of CAD/CAM processes.

Schneider Digital provides perfectly Tebis-certified preconfigured workstations that ensure maximum stability and performance through intensive testing and close collaboration – including significantly reduced CAM calculation times.

With their outstanding price-performance ratio, customizable solutions, and sustainable upgrade options, Schneider Digital workstations offer not only economic advantages but also long-term investment security.

Comprehensive support and warranty services, combined with the ability to perform real-world benchmarks, provide Tebis users with a complete worry-free package ensuring maximum reliability.

This technology partnership creates the ideal platform for productive software usage, seamless integration into existing IT infrastructures, and a noticeable reduction in administrative effort and IT costs. Together, Schneider Digital and Tebis are setting new standards for innovative, high-performance, and future-proof “Made in Germany” solutions in the manufacturing industry.

Further information available online at: <https://www.schneider-digital.com/en/tebis-certified-workstations/>

#### Image material:



#### Caption:

Schneider Digital presents Tebis-certified workstation solutions for maximum performance and efficiency. The technology partnership between Schneider Digital and Tebis optimizes CAD/CAM processes and sets new standards in the manufacturing industry.

## Schneider Digital – The Company:

Schneider Digital is a globally operating full-service solution provider for professional 3D stereo, 4K/8K, and VR/AR hardware. Based on 25 years of industry and product experience, as well as excellent relationships with leading manufacturers, Schneider Digital offers innovative, mature professional hardware products and customized turnkey solutions for professional applications. Qualified consulting and dedicated after-sales service are core principles of the company.

The Schneider Digital product portfolio includes the right professional hardware solution for a wide range of requirements – from high-resolution 4K/8K systems to multi-display walls. Schneider Digital is the manufacturer of its own Powerwall solution, the Laser smartVR-Wall, as well as the passive stereo monitor 3D PluraView. High-performance workstations and professional graphics cards from AMD and NVIDIA, along with innovative hardware peripherals (tracking systems, input devices, and more), complete the portfolio. Many products are available from stock, ensuring fast delivery and project implementation.

Schneider Digital is an authorized service distributor for AMD FirePro/Radeon Pro, PNY/NVIDIA Quadro, 3Dconnexion, Stealth International, Planar, and EIZO. Schneider Digital products are primarily used in graphics-intensive computer applications such as CAD/CAM/CAE, FEM, CFD, simulation, GIS, architecture, medical and scientific research, film, TV, animation, digital imaging, and AI.

Further information: [www.schneider-digital.com](http://www.schneider-digital.com) und [www.PluraView.com](http://www.PluraView.com).

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