

speedikon FM Group Showcases Next Generation of Digital Facility Management at Technology Days 2026

The speedikon FM group's annual Technology Days brought together customers and partners to present the latest software innovations and discuss the technologies shaping the future of Corporate Real Estate and Facility Management.



Bensheim, Germany, July 7, 2026 – The speedikon FM group of companies successfully concluded this year's Technology Days, bringing together customers and partners to discuss the technologies and strategies that are shaping the future of Corporate Real Estate and Facility Management. During the event, the company showcased new technologies and product developments while discussing the trends that are shaping the future of intelligent building operations.

One message resonated throughout the event: the future of digital Facility Management is no longer defined by individual software solutions, but by how intelligently information is connected across existing systems.

To address this challenge, the speedikon FM group presented its Visual Intelligence Platform, which connects information from BIM models, photorealistic digital twins, CAD drawings, point clouds, GIS, SAP, CAFM systems, energy management platforms, and other business applications within a shared spatial context. Instead of switching between multiple systems, users can access all relevant information directly at the building, technical asset, or installation, creating a single, consistent source of operational knowledge.

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"Organizations already have access to enormous amounts of data," says Adrian Merkel, CEO of speedikon FM AG. "The real challenge is making that information available exactly where it is needed. Once data is connected in a meaningful way, it becomes much easier to understand complex relationships, make informed decisions, and unlock the full potential of technologies like artificial intelligence."

Artificial intelligence was another major focus throughout the Technology Days. Participants explored how AI applications benefit from structured information, semantic relationships, and clear technical context. By connecting information across systems, AI can deliver more reliable, transparent, and traceable results while supporting document analysis, maintenance processes, energy management, and operational decision-making.

The event also provided an overview of the latest product developments across the speedikon FM group. Following the introduction of standardized modules for asset and fleet management, additional standard modules for maintenance will be released with version 2026.2 later this year. Designed around clearly defined user roles and streamlined interfaces, these modules enable organizations to implement standardized processes quickly while retaining the flexibility to adapt to future requirements.

Alongside these product developments, participants discussed several strategic topics that are becoming increasingly important for organizations. These included the transition to SAP S/4HANA, the further development of BIM-to-FM processes, growing cybersecurity requirements, and the continued expansion of the speedikon FM group's international partner network.

The speedikon FM group would like to thank all customers and partners for their participation, the inspiring discussions, and the valuable exchange throughout this year's Technology Days. The event once again demonstrated that innovation is driven not only by new technologies, but by close collaboration and a shared vision for the future of digital Facility Management.

About speedikon FM

speedikon FM is a pioneering German software company that specializes in the digitalization of technical and commercial processes within buildings, data centers, and industrial plants. Since 1997, our company has been providing not just products, solutions, and technologies, but also a comprehensive range of services that empower our customers to optimize their asset-related business operations. Our team at speedikon FM possesses extensive expertise in handling vast amounts of data, complex databases, and seamless integration with existing software and hardware solutions. For additional information, please visit our website at www.speedikonfm.com.

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