

AI “athena” Simplifies Daily Project Work

New AI enhances the smino collaboration platform / Now available for AI pioneers in the construction industry.

Zurich, 17 June 2025 – With “athena”, smino is ushering in a new era in construction project management. Developed specifically for the construction industry, this artificial intelligence supports project teams by simplifying complex processes, identifying risks early on, and enabling informed decision-making – intuitive, adaptive, and available around the clock.

Construction projects today are characterized by growing complexity and increasing demands in coordination, documentation, and quality assurance. athena was developed to address exactly these challenges: as intelligent support for all smino users – from architects and project managers to client representatives. The name says it all: Named after the Greek goddess of wisdom and strategy, athena helps detect relevant information, identify patterns, and recognize risks at an early stage.

The AI as a Digital Project Team Member

athena analyzes meeting minutes, plans, and documents to bring clarity and structure to project management – without requiring additional training. Project managers benefit from better decision-making bases and real-time control, while clients save time and costs through smart analyses and efficient communication.

athena communicates in natural language and provides precise answers to project-related questions. Instead of raw data, it delivers actionable insights – quickly, accurately, and always embedded in the project context. athena is seamlessly integrated into the entire project communication. “We see construction projects becoming more complex. At the same time, users want simple tools that truly take work off their hands. With athena, we create a new quality of

collaboration – more efficient, transparent, and intuitive,” says Sandor Balogh, founder and Managing Partner of smino.

Launch for Early Adopters

Innovators can now apply for access [via this link](#). Availability is limited. By providing feedback, they become part of the digital transformation of construction project management.

About smino AG:

Since 2016, the software company smino has been setting new standards for efficiency and transparency in the construction industry with its cloud-based process solution. With offices in Cologne, Rapperswil-Jona, Vienna, and Zurich, the company operates internationally and is considered a driver of innovation in the construction sector, with users from 27,000 companies across Europe and beyond.

Today, the solution is used by renowned clients such as the City of Vienna, Drees & Sommer, ATP Architects, Marti Gesamtleistungen, and Livit. With features like CDE (Common Data Environment), task and defect management, meeting minutes, BIM model validation, contact management, construction scheduling, and more, smino seamlessly connects all project stakeholders and optimizes information flow in the construction process.

Driven by the belief that only strong teams can build a livable world, smino aims to redefine the way construction projects are managed through innovative technology – empowering clients to realize their projects efficiently and securely. www.smino.com

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