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ALLPLAN Showcases Next-Generation BIM Solutions and Enhanced Collaborative Workflows at BIM World Munich 2023

Allplan 2024 and BIM Engineering Bundle at the center of the trade fair appearance

Munich - At this year's BIM World Munich on 28-29 November, ALLPLAN will present its **portfolio of solutions for interdisciplinary collaboration** between architecture and engineering offices, precast factories and construction companies at the Nemetschek booth 10. The focus will be on more

productive, collaborative and advanced workflows thanks to **Allplan 2024** and a new **BIM Engineering Bundle** from ALLPLAN and its sister companies SCIA and FRILO.

BIM World MUNICH is the leading networking platform for national and international players in the digitalization of the construction, real estate and urban development industries. The annual event in Munich consists of a two-day international congress on eight stages, a trade fair with integrated open forums, as well as the BIM Town Innovation Area. With over 8,000 key industry players and 250 speakers, BIM World MUNICH brings together the entire BIM ecosystem.

Dr. Detlef Schneider, CEO at ALLPLAN: *"At BIM World Munich 2023, ALLPLAN is proud to present the latest developments in our BIM solutions, with a special focus on Allplan 2024. We're delighted to be at the forefront of this leading industry event with our partners in the Nemetschek Group, presenting innovations that redefine efficiency and collaboration in the construction industry."*

ALLPLAN, together with sister companies FRILO and SCIA, will introduce a new **BIM Engineering Bundle for Analysis, Design, and Detailing**. This comprehensive solution offers BIM tools supporting engineers in transforming architectural designs into deliverables for construction, including fully detailed BIM models.

ALLPLAN will feature the latest iteration of its BIM software, released in early October. Positioned as a platform serving the entire construction industry, **Allplan 2024** amplifies productivity, fosters seamless collaboration, and enables elevated design quality. The upgraded version introduces automated design tools, integrated cloud-based processes, and refined BIM workflows. Attendees at BIM World 2023 can discover highlights of the new version, encompassing the innovative Content Connector and GIS Connector, enhanced breakthrough planning, and novel modeling functions tailored for facades, bridges, and road design.

Additionally, the event will offer opportunities for visitors to engage with sales experts, seeking insights into **BIM training and certification**.

Further information and tickets (German only): [BIM WORLD MUNICH 2023](#)

About the Nemetschek Group

The Nemetschek Group is a globally leading software provider for digital transformation in the AEC/O and media industries. Its intelligent software solutions cover the entire lifecycle of building and infrastructure projects and enable creatives to optimize their workflows. Customers can design, build, and manage buildings and infrastructures more efficiently and sustainably and develop digital content such as visualizations, films and computer games more creatively. The software provider is driving innovations such as digital twins as well as open standards (OPEN BIM), and sustainability in the AEC/O industry, constantly expanding its portfolio by also investing in deep-tech startups. Currently more than seven million users worldwide are shaping the world with the customer-focused solutions of our four divisions. Founded by Prof. Georg Nemetschek in 1963, the Nemetschek Group today employs around 3,600 experts globally.

Publicly listed since 1999 and quoted on the MDAX and TecDAX, the company generated revenues amounting to EUR 801.8 million and an EBITDA of EUR 257.0 million in 2022.

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