



ALLPLAN will present AEC industry trends and new version Allplan 2022 at its first virtual conference "Build the future: ALLPLAN Global Summit" from October 20 to 21, 2021.

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Build the Future: ALLPLAN Global Summit Announced

Munich, July 27, 2021 – From October 20 to 21, 2021, ALLPLAN, the global provider of BIM solutions for the AEC industry, will launch its first virtual conference called **"Build the Future - ALLPLAN Global Summit"**. Industry experts will share their insights about the latest trends and where the AEC journey is heading. Participants will learn about what to expect next in the digital transformation and gain an insight into **best practices via customer projects**from around the world such as from TEN Brinke, Holzner & Bertagnolli Engineering and Emch+Berger WSB. In addition, product and industry experts from ALLPLAN will present more than 30 sessions the key

functionalities and **latest innovations about the upcoming version, Allplan 2022.** This latest release supports buildability at its best for significantly increased design quality and optimal project implementation.

The buildability aspects and implementation processes required during construction increasingly play important roles in design. This practical approach means that a structure not only looks viable in the 3D model, but the requirements for how we build are considered, therefore reducing wasted materials, time, and money. Among other things, this requires open, collaborative workflows between people throughout the project from design to build. The upcoming version Allplan 2022 supports these processes with seamless workflows across all stakeholders.

"Enabling our customers to optimize their projects for efficiency from inception to construction is the focus of our 'Design to Build' corporate strategy," explains Dr. Detlef Schneider, CEO of ALLPLAN. "At our Global Summit, we will be bringing architects, engineers, manufacturers, and general contractors together for networking opportunities and to inform them about the latest trends. This is how we are helping them to prepare for a successful future."

"At ALLPLAN, we support data-driven decision-making, as it helps the industry to make more informed decisions and deliver better building outcomes," explains Senior Vice President of Product Management Kevin Lea. "The ethos of buildability, together with the right software tools, can optimize construction methods, reduce costs, and save time," he continues.

36 Sessions in 2 days

The first day of the ALLPLAN Global Summit is all about the latest industry trends, the impact of digitalization, and why architects, engineers, manufacturers, and general contractors need ALLPLAN's solutions to deliver more successful projects today and for the future. CEO Dr. Detlef Schneider and SVP Product Management Kevin Lea will share insights about the company and product strategy of ALLPLAN and what lies ahead. Industry experts will also present trends about the state of digitalization in the construction industry. Richard Harpham will inspire with a keynote on buildability.

The second day will go behind the scenes of Allplan 2022. Product experts from more than 10 countries will present the latest tools, techniques, and

features in the upcoming version – ranging from how to get started with Allplan 2022 for design to build, what's new in Allplan 2022 and Allplan Bridge 2022, and tips and tricks sessions on how to model bridges, terrain, roads, and steelwork. Also, there will be sessions dedicated to prefabrication and the benefits Planbar 2022 – the precast CAD solution – provides. Additionally, there will be a series of sessions about BIM and how to better collaborate in design and construction projects.

To watch the keynotes, explore the 36 sessions, network with peers, or even have your question answered by an Allplan expert panel, register now at: <u>ALLPLAN Global Summit</u>.

About the Nemetschek Group

The Nemetschek Group is a pioneer for digital transformation in the AEC/O industry. With its intelligent software solutions, it covers the entire lifecycle of building and infrastructure projects and guides its customers into the future of digitalization. As one of the leading corporate groups worldwide in this sector, the Nemetschek Group increases quality in the building process and improves the digital workflow of all those involved in the building process. Customers can design, build and manage buildings more efficiently, sustainably and resource-saving. The focus is on the use of open standards (OPEN BIM). The portfolio also includes digital solutions for visualization, 3D modeling, and animation. The innovative products of the 15 brands of the Nemetschek Group in the four customer-oriented segments are used by approximately six million users worldwide. Founded by Prof. Georg Nemetschek in 1963, the Nemetschek Group today employs more than 3,000 experts.

Publicly listed since 1999 and quoted on the MDAX and TecDAX, the company achieved revenue amounting to EUR 596.9 million and an EBITDA of EUR 172.3 million in 2020.

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