



Solibri Inside now available from within Allplan for model checking during design

Jan 19, 2023 17:00 UTC

ALLPLAN and Solibri Facilitate Higher Quality Models for Optimum Buildability

Munich, January 19, 2023 – ALLPLAN, the global provider of BIM solutions for the AEC industry, today announced that **Solibri Inside will be available from within the Allplan** software. The newly developed service offering from Solibri provides **design model checking facilities for Allplan users**. This newly enabled digital workflow solution enables quality assurance where it matters, at the source of every construction project – during the design phase, for optimum buildability.

“This development represents another important step in enabling more efficient

workflows for our different user groups – pushing and raising the level of design to build quality realized through BIM. We are delighted that Allplan is connected to Solibri Inside”, says Dr. Detlef Schneider, CEO of ALLPLAN. “This new integration enables an easy quality assurance entry point for designers and compliments our unique data-based BCF real-time checking and issue management workflow with Solibri Office for BIM managers.”

Ville Kyytsönen, CEO of Solibri, stated: *“Today opens the next chapter in ‘better BIM’. Solibri Inside helps Allplan users to identify and process model defects earlier. The controlled cloud-based workflow ensures quality implementation across all design stages, and a single source of truth for all project participants.”*

Solibri Inside for Designers

Created as a solution for designers, Solibri Inside can run checks in Allplan models as and when the user wishes – using palette like functionality, from within the BIM Explorer in Allplan. No longer does the designer need to open other software to perform basic model checking. Solibri Inside ensures that every model can be checked upfront before sharing within the workflow to other team members.

The first release of Solibri Inside allows checking of door & window clearances and also checks for determining Level of Information (LOI). The service comes as a standard free package from Solibri and is available from within Allplan. By registering, more features are unlocked, and the Premium paid package allows the customization of rule checks to suit a designer’s specific project need, ensuring everyone in the team works with the same requirements.

Solibri Office for BIM Managers

In addition to Solibri Inside, Allplan’s powerful issue management tools now synchronize with Solibri BCF Live Connector – for a superior workflow to assist BIM Managers and Coordinators, such that issues created in the full Solibri Office version can now be transferred centrally with Allplan and Bimplus in real-time. Here the issues can be validated by the BIM Project Manager or Coordinator, and then assigned to the responsible team members, who then receive the tasks directly in the Allplan BIM authoring solution – right where they require the information. This provides an effective and efficient method for managing changes for better productivity.

Superior Issue Management

The issue management functionality powered by Bimplus is changing the way project quality is delivered. By developing workflows within Allplan clarity and transparency is brought to change management procedures. Issues can be created in either Allplan or Bimplus, assigned to the relevant person in the team, visualized, annotated, assigned a deadline, and signed off, as well as easily tracked throughout the entire process.

Cloud-based technology

ALLPLAN is fully committed to bringing the benefits of cloud technology into all ALLPLAN solutions, to deliver enhanced and integrated workflows, across both cloud and desktop tools. This approach supports the concept of data driven decision making on projects involving substantial amounts of data and multiple stakeholders whilst maintaining a single source of truth through BIM. ALLPLAN's cloud technology further offers huge value to clients supporting collaboration and full project coordination with both model and non-model data, remote working, multi-user functionality and intelligent sharing of project documentation.

About the Nemetschek Group

The Nemetschek Group is a pioneer for digital transformation in the AEC/O and the media & entertainment industries. With its intelligent software solutions, it covers the entire lifecycle of building and infrastructure projects, guides its customers into the future of digitalization and enables them to shape the world. 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 for all those involved. 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 solutions of the brands ALLPLAN, Bluebeam, Crem Solutions, dRofus, FRILO, Graphisoft, Maxon, Nevaris, RISA, SCIA, Solibri, Spacewell and Vectorworks in the four customer-oriented segments are used by approximately 6.5 million users worldwide. Founded by Prof. Georg Nemetschek in 1963, the Nemetschek Group today employs around 3,400 experts all over the world.

Publicly listed since 1999 and quoted on the MDAX and TecDAX, the company achieved revenue amounting to EUR 681.5 million and an EBITDA of EUR 222.0 million in 2021.

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