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Nemetschek Group and Autodesk Agree on Advancing Open, Interoperable Workflows for the Entire Building Lifecycle

Munich, April 24, 2024 – The [Nemetschek Group](#) (ISIN DE 0006452907) today announced an interoperability agreement with [Autodesk](#) to improve open collaboration and efficiencies for the architecture, engineering, construction and operations (AEC/O) and media and entertainment (M&E) industries. The agreement will enhance existing interoperability between the two companies' industry cloud and desktop products and improve the fluent exchange of information across solutions.

Whether constructing buildings or highways or producing media assets, working with cloud-connected tools powers automation and unlocks valuable insights for better decisions at every stage of a project. But too often, people, processes, and data are siloed due to software and file incompatibility, resulting in inefficient workflows.

Optimizing workflows across Nemetschek and Autodesk will allow data to flow more easily from one cloud platform or desktop application to another so details get to the right people at the right time. The interoperability is made possible by connecting [Nemetschek's dTwin](#), Bluebeam Cloud, BIMcloud, and BIMplus industry clouds to Autodesk's industry clouds—Forma, Fusion, and Flow—and design solutions through [Autodesk Platform Services \(APS\)](#), a set of open Application Programming Interfaces (APIs) and web services. This will enable customers and partners to connect their data and capabilities across the respective solutions so users can focus on optimizing their projects with automation, AI and insight.

“Supporting openBIM, interoperability, and open industry standards is deeply rooted in the Nemetschek Group’s DNA,” said Marc Nézet, Chief Strategy Officer of the Nemetschek Group. “Our interoperability agreement with Autodesk is a historic move to give customers the ability to work in any project environment and with any software ecosystem, ultimately resulting in a better built world.”

“Autodesk is firmly committed to building open, integrated, cloud-powered solutions for our customers that unlock data and connect project teams,” said Amy Bunszel, Executive Vice President, Architecture, Engineering and Construction Solutions at Autodesk. “Extending Autodesk’s cloud and desktop solutions with Nemetschek interoperability is a huge step towards optimizing our customers’ workflows and helping them generate better project outcomes.”

Under the terms of the agreement, the Nemetschek Group and Autodesk will provide mutual access to their APIs and industry clouds, thereby giving developer access to Nemetschek solutions including Allplan, Archicad, Bluebeam, Maxon One, Vectorworks as well as Nemetschek’s relevant cloud platforms, and similarly to Autodesk solutions including AutoCAD, Revit, 3ds Max and Maya, as well as [Autodesk Forma](#) and [Autodesk Construction Cloud](#). This will enable the two companies to improve upon existing data exchanges

and open new data-centric workflows that span disciplines and industries.

This interoperability agreement demonstrates an ongoing commitment from the two companies to integration and open industry standards, such as [openBIM by buildingSMART](#), which extends the benefits of Building Information Modeling (BIM) by improving the accessibility, usability, management and sustainability of digital data in the built asset industry. By creating a silo-free ecosystem to collaborate, teams can work from the same digital model on end-to-end workflows.

About the Nemetschek Group

The Nemetschek Group is a globally leading provider of software for digital transformation in the AEC/O and media industries. Its intelligent software solutions cover the entire life cycle of construction and infrastructure projects and allow creatives to optimize their workflows. Customers can plan, construct, and manage buildings and infrastructure more efficiently and sustainably, and develop digital content such as visualizations, films, and computer games in a creative way. The software company drives new technologies and approaches such as artificial intelligence, digital twins, and open standards (OPEN BIM) in the AEC/O industries to increase productivity and sustainability. We are continuously expanding our portfolio, including through investments in disruptive start-ups. More than 7 million users are currently designing the world with the customer-focused solutions of our four segments. Founded by Prof. Georg Nemetschek in 1963, the Nemetschek Group today employs more than 3,400 experts.

The company, which has been listed in the MDAX and TecDAX since 1999, achieved a revenue of EUR 851.6 million and an EBITDA of EUR 257.7 million in 2023.

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