

# Connect Data with Geometry

The Solibri extension

**A BIM data tool for  
all stakeholders**

The Solibri extension from dRofus (c) dRofus

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## Connect Data with Geometry using the Solibri Extension

**Oslo, Norway - March 14, 2023 - Are you tired of switching between multiple software programs to access critical data for your projects? With the dRofus extension for Solibri, you can now access live data from a dRofus database directly within Solibri.**

[dRofus](#) is a powerful data management tool for [building information modeling \(BIM\)](#) projects. It enables users to store, manage, and access crucial project data, such as room data sheets, and equipment lists, in a centralized location. The dRofus extension for [Solibri](#) builds on this capability by

allowing you to view, browse, and edit dRofus data within Solibri.

When you select a room in Solibri, the Property Panel displays data from the corresponding room in the dRofus database. You can change room data, browse the log history, and view images all while working on your daily Solibri tasks. Additionally, the extension allows you to access equipment lists and other third-party documentation related to the selected room, providing you with additional information and context for your project.

One of the most significant benefits of the [dRofus extension](#) for Solibri is the ability to edit dRofus data directly from Solibri. This feature allows you to enrich your Solibri experience with live data from dRofus, streamlining your workflow and reducing the time spent switching between different programs.

Moreover, if you need more in-depth information, the quick access link to dRofus Web will take you there instantly. This integration between Solibri and dRofus offers a seamless user experience, making it easier for you to manage project data and improve collaboration across your team.

In conclusion, the dRofus extension for Solibri offers a powerful and efficient way to access and manage project data. With its ability to seamlessly integrate live data from dRofus into Solibri, it is a must-have for BIM professionals looking to streamline their workflow and improve collaboration.

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## **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.

## Contacts



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