

How Nordair's Remote Engineering Team Uses Sibe

Case Study: Sharing SolidWorks Designs with Customers and Suppliers



About Nordair

Nordair Systems is a leading provider of modular cleanroom manufacturing solutions. Headquartered in Germany, Nordair leverages a remote engineering team based in the Philippines to deliver innovative and high-quality designs. The engineering team relies heavily on SolidWorks for its design work, utilizing custom properties to manage critical product information. Nordair has been using Sibe since August 2025 to streamline its design sharing and collaboration processes. Learn more at nordair-systems.de.

The Challenge

Nordair faced several challenges in sharing SolidWorks designs with external stakeholders:

- **Measurement Accuracy During Client Presentations:** Ensuring precise measurements were readily available during client presentations without requiring SolidWorks licenses.
- **Metadata Access for Non-CAD Users:** Providing easy access to critical design metadata for non-CAD users, such as project managers and sales teams.
- **Supplier Access Control:** Securely granting suppliers access to specific design files while maintaining control over permissions and preventing unauthorized access.

Why Nordair Chose Sibe

Nordair selected Sibe to address these challenges due to its key features:

- **Cloud Integration with SolidWorks:** Seamless integration with SolidWorks, enabling efficient design management and version control within a cloud-based environment.
- **Browser Viewer for Non-CAD Users:** A user-friendly browser viewer that allows non-CAD users to easily access, view, and measure SolidWorks designs without needing a SolidWorks license.

How Nordair Uses Sibe

Sibe has transformed Nordair's design sharing and collaboration processes:

- **Customer Presentations in Browser:** The engineering team now conducts customer presentations directly within the Sibe browser viewer. This ensures accurate measurements are readily available, fostering confident decision-making.
- **Supplier Access with Controlled Permissions:** Nordair grants suppliers access to specific design files through Sibe, with carefully controlled permissions. This maintains data security and prevents unauthorized access to sensitive information. Suppliers can easily access the relevant models through their browser.

Conclusion

By implementing Sibe, Nordair has successfully streamlined its design sharing and collaboration processes, improving communication with customers and suppliers, and ensuring data security.

The [cloud-based solution](#) has empowered Nordair's remote engineering team to work more efficiently and effectively, contributing to the company's continued success in the modular cleanroom manufacturing industry.

No servers, no VPNs, no admin hassles.

Book a free demo with Ken — sibe.io/demo

