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Jansen AG at BAU 2023:

**Design and functionality**

**complementing one another without competition**

**At the booth 320 in hall B1, the company shows visitors to the trade fair how well Jansen's façade, window and door profiles combine functionality, aesthetics and design, and also highlights the options offered by steel as a material for architects and metalworkers. The steel profile systems of Jansen enable formats, shapes and surfaces to be made that are hardly matched by any other material. Alongside the proven steel systems, Jansen presents exciting developments, among which are:**

* the free-form façade VISS3, a new definition of the façade
* an extra-large Janisol Arte 66 side-hung window that exceeds normal window dimensions by far
* the intuitively adjustable 3D+ screw-on/weld-on strip with the “axis-independent adjustment” patented by Jansen
* In the external area in the container, the Arte 2.0 door introduced in autumn 2022, which adds to the thermally insulated, delicate lines of the Arte system.

The Jansen design container out in the open supplements the presentation of Europe's leading manufacturer of steel systems for windows, doors and façades at BAU 2023. The attractive design container placed out in the open is eye-catching: The external walls have been replaced by Jansen steel elements; inside there are table models and extra holdable designs in the high-quality drawers. All elements reveal the lightness inherent in steel. Here, Jansen does not just equate the term “design” to an attractive visual display, but also wants at the same time to offer users and processors a technically sophisticated design. For instance, with the Arte 2.0 or Arte 66 plus systems, delicate elements are produced which allow all kinds of opening, so enabling diverse ways of use. The narrow bands are also visually attractive, as are the design possibilities offered in the three materials: steel, stainless steel and corten steel.

**Sustainable construction for future generations**

With its extensive understanding of sustainability, Jansen places importance on the efficient and deliberate handling of natural resources. Steel is a renewable construction material classified as near-natural. Its high load-bearing ability and slender dimensions saves on material, and reduces construction volumes as well as operating costs. Steel systems are durable and hold their value. Steel, once produced, can be recycled at the end of its useful life, its recovery rate being the highest among all the materials used in the construction industry. Using steel systems in construction makes a significant contribution to environmental and climate protection. And slender steel systems offer a high variety of design options. At the same time, they secure elementary basic needs such as protection from wind and weather, noise, theft and fire. Ultimately, as a maker of steel systems for windows, doors and façades, we will only be successful if people remain comfortable in a building for generations.

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www.jansen.com

**Jansen at BAU 2023:**

Hall B1, Stand 320

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**About Jansen AG**  
Founded in 1923 and based in Oberriet, Switzerland, Jansen AG develops,

produces and distributes steel profile systems and plastics products for various branches of the construction industry. Since 1978, Jansen has been the exclusive Swiss distribution partner of Schüco International KG and distributes the German company's aluminium profile systems for the construction industry. In January 2021, Jansen AG took over from the Welser Profile group the subsidiary RP Technik GmbH, also a systems supplier for steel solutions for facades, windows and doors. On 1 April 2021, Jansen moved its auto supply business to Mubea. On 1 January 2022, Jansen AG opened a separate representative office in Breda (Netherlands) and since then has handled the marketing in the Netherlands and Belgium direct. The Jansen group remains fully family-owned. It has a global workforce of approximately 620 staff and celebrates its 100 year anniversary in 2023.

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