

NEWS RELEASE

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Facility extension at WITTMANN in Nuremberg

At the beginning of 2013, WITTMANN Robot Systeme in Nuremberg was able to move into its new building in the southern part of the city. A generously planned building complex, whose existing options for expansion, however, were already fully exploited by 2017. An effect generated by the unexpectedly high and continuously rising demand for automation solutions. Finally, it was decided to extend the office building to meet especially the needs of the departments dealing with automation systems.



Shown on the left in this picture: the office tract of WITTMANN Robot Systeme in Nuremberg, extended by a total of 17 m. The remaining work on the outdoor areas will be completed by the end of June.

The extension in Nuremberg was completed at the end of May this year, and from the beginning of this month, the new rooms are successively being occupied, primarily by the considerable number of new staff members. On the two floors of the extension with a total length of 17 m, 418 m² of additional office space is now available to house the entire project planning teams of the Robot & Automation and Bulk Materials Handling departments, and Project Management as well.

There are two new conference rooms equipped with latest technology. The larger conference room situated on the ground floor seats up to 60 persons and can thus also be used for special events.

Following the opening of the extension, the total amount of usable floor space in the office tract is now approx. 1,800 m². The production hall has a total floor space of 3,000 m² which includes a 300 m² technical lab and 750 m² of warehouse facilities. Here too, it was possible to gain some 40 m² of additional production floor space by moving a conference room from the assembly area into the office building. In this way, the Nuremberg subsidiary of the WITTMANN group presents itself optimally prepared for its future tasks.

The WITTMANN Group is a worldwide leader in the manufacturing of injection molding machines, robots and peripheral equipment for the plastics industry. Headquartered in Vienna/Austria, the WITTMANN Group consists of two main divisions, WITTMANN BATTENFELD and WITTMANN, which operate 8 production facilities in 5 countries, including 33 direct subsidiary offices located in all major plastics markets around the world.

WITTMANN BATTENFELD focuses on the independent market growth in the manufacturing of state-of-the-art injection molding machines and process technology, providing a modern and comprehensive range of machinery in a modular design that meets the actual and future requirements of the plastic injection molding market.

WITTMANN's product range includes robots and automation systems, material handling systems, dryers, gravimetric and volumetric blenders, granulators, mold temperature controllers and chillers. With this comprehensive range of peripheral equipment, WITTMANN can provide plastics processors with solutions that cover all production requirements, ranging from autonomous work cells to integrated plant-wide systems.

The syndication of the WITTMANN Group has led to connectivity between all product lines, providing the advantage plastics processors have been looking for in terms of a seamless integration of injection molding machines, automation and auxiliary equipment – all occurring at a progressive rate.

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