

NEWS RELEASE
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Extension of WITTMANN in Hungary

WITTMANN Robottechnikai Kft., the WITTMANN Group's production plant in Mosonmagyaróvár/Hungary, took over the neighboring company building from the previous owner Lematex effective 1 April 2020.



View of the Hungarian WITTMANN Group plant In Mosonmagaróvár.

With this acquisition, WITTMANN Hungary's production area will be expanded with immediate effect from currently 12,000 m² to a total of 15,000 m². The enlargement was initiated some time ago, and its completion of the purchase was eagerly awaited. The Hungarian production plant of WITTMANN has so far been working almost continuously at its capacity limit and had also reached its limit in terms of existing space.

The Managing Director of WITTMANN Robottechnikai Kft., Thomas Wittmann, explains that "the Hungarian production facility is responsible for the series production of the smaller robot models in the load-bearing capacity range up to 12 kg, as well as for the production of the **basic C90** and **C140** temperature controller



series. These products are manufactured specifically for the European market. A few years ago, the production of injection molding machines was also started here to support the WITTMANN BATTENFELD production plant in Kottingbrunn/Lower Austria. Since then, *SmartPower* and *EcoPower* series injection molding machines up to a clamping force of 1,800 kN have been built in Mosonmagyaróvár."

Another main focus of the Hungarian production plant is on sheet metal processing. Two years ago, the modern equipment pool of laser cutting machines, folding presses and machining centers was expanded by adding a fully automatic welding line. It is laid out for manufacturing the basic frames of injection molding machines up to 4,000 kN in size. A few months ago, additional production equipment was ordered, including a laser welding line. These purchases could only be made in view of the forthcoming expansion of production space.

For next year, a further enlargement of the production area in Hungary is planned, which has become feasible with the additional amount of land now available.

The WITTMANN Group is a worldwide leader in the production of injection molding machines, robots and peripheral equipment for the plastics processing industry, headquartered in Vienna/Austria and consisting of two main divisions: WITTMANN BATTENFELD and WITTMANN. These two divisions jointly operate the companies of the WITTMANN Group with eight production plants in five countries. Additional sales and service companies are active in 34 facilities in important plastics markets around the world.

WITTMANN BATTENFELD pursues the further expansion of its market position as an injection molding machine manufacturer and specialist for state-of-the-art plastic processing technologies. As a supplier of comprehensive, modern machine technology in modular design, the company meets both present and future market demands for plastics injection molding equipment.

The WITTMANN product portfolio includes robots and automation systems, material handling systems, dryers, gravimetric and volumetric blenders, granulators, temperature controllers and chillers. With this diversified range of peripheral units, WITTMANN offers plastics processors solutions to cover all production requirements, ranging from independent production cells to integrated plant-wide systems. The integration of these various segments under the umbrella of the WITTMANN Group has led to complete connectivity between the various product lines. This integration has greatly benefited plastics processing users, who are increasingly looking for seamless production, including automation and peripheral functions.



Contact:

WITTMANN Kunststoffgeräte GmbH Lichtblaustrasse 10 1220 Vienna AUSTRIA

Tel.: +43 1 25039-0

<u>info.at@wittmann-group.com</u> <u>www.wittmann-group.com</u>

WITTMANN BATTENFELD Deutschland GmbH Am Tower 2 90475 Nuremberg GERMANY

Tel.: +49 9128 7099-0

info.de@wittmann-group.com www.wittmann-group.com