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## **EV GROUP EXPANDS PRODUCTION CAPACITY AT CORPORATE HEADQUARTERS IN AUSTRIA**

**ST. FLORIAN, Austria, May 31, 2017**—EV Group (EVG), a leading supplier of wafer bonding and lithography equipment for the MEMS, nanotechnology and semiconductor markets, today announced that it is expanding production capacity at its corporate headquarters in St. Florian am Inn, Austria. Representing a 20 million Euro investment, the expansion will include the construction of a new building that provides additional production and test capacity for EVG equipment that meets the high cleanliness requirements of the semiconductor industry, as well as that allows for a significant expansion of warehouse space.

“With the new building adjacent to our existing manufacturing facilities, we will first and foremost create additional test rooms for the final assembly, software installation and quality assurance of our equipment and the technical source inspection by our customers,” stated Dr. Werner Thalner, executive operations and financial director at EV Group. “This enables us to act on the significant increase in demand for our solutions in both existing and new markets, and pursue our mid- and long-term growth targets at the same time.”



*From left to right: Paul Lindner, Erich Thalner, Aya Maria Thalner, Hermann Waltl and Dr. Werner Thalner (EV Group Executive Board)*

The new building to expand production capacity is set to open before the end of this calendar year.

**About EV Group (EVG)**

EV Group (EVG) is a leading supplier of equipment and process solutions for the manufacture of semiconductors, microelectromechanical systems (MEMS), compound semiconductors, power devices and nanotechnology devices. Key products include wafer bonding, thin-wafer processing, lithography/nanoimprint lithography (NIL) and metrology equipment, as well as photoresist coaters, cleaners and inspection systems. Founded in 1980, EV Group services and supports an elaborate network of global customers and partners all over the world. More information about EVG is available at [www.EVGroup.com](http://www.EVGroup.com).

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