



## PRESS RELEASE

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### **Additional product variants of GEMÜ 650 diaphragm valve**

**The Ingelfingen-based valve specialist has added two additional nominal sizes to its product range of the GEMÜ 650 series, which is designed for use in sterile applications.**

The actuator design of this piston actuated 2/2-way diaphragm valve has proven popular in the foodstuff and pharmaceutical industries for many years. With the addition of the DN 80 and DN 100 nominal sizes, the product range has now been extended further. This ensures product continuity from DN 4 to DN 100.



GEMÜ 650

These additional products cater to the requirements of customers who were looking for a compact diaphragm valve in the corresponding nominal sizes. A basic prerequisite in this context was the suitability of the valve for use in a hygienic environment.

The GEMÜ 650 valve has an easy-to-clean stainless steel actuator and is equipped with an optical position indicator as standard.

### **Background information**

GEMÜ is one of the world's leading manufacturers of valves, measurement and control systems. Over the course of 50 years, this globally focused, independent family owned enterprise has established itself in important industrial sectors thanks to its innovative products and customised solutions for process media control. GEMÜ is the world market leader for sterile valve applications in the pharmaceutical industry and biotechnology industries.

Today, the GEMÜ Group employs over 800 employees in Germany and more than 1400 worldwide. Manufacturing is carried out at six manufacturing sites in Germany, Switzerland, China, Brazil, France and the USA. From Germany we coordinate global marketing with 24 subsidiaries and with a large distributor network in 53 markets, the GEMÜ Group is active on all five continents. GEMÜ will continue to establish itself in future markets with its international growth strategy. To achieve this, GEMÜ has opened a new Production and Logistics Centre in 2013.

A broad based modular system and adapted automation components mean that predefined standard products and customised solutions can be combined to make over 400,000 product versions.

**Further information can be found at [www.gemu-group.com](http://www.gemu-group.com).**