

## VERMES Microdispensing opens new office in Midwest, USA

**Columbus, Ohio** – June 14th, 2022 – VERMES Microdispensing, a world leader in the design and manufacture of innovative microdispensing solutions, is proud to announce its opening of another office location in the United States of America.



VERMES Microdispensing opens new office near Columbus, Ohio

The new office in Plain City, Ohio signifies VERMES Microdispensing’s continued global growth and development.

With this step, the German company aims to bring its superior microdispensing system solutions and support services closer to the growing customer base and rise in demand for industrial microdispensing solutions in the greater Midwest region.

Juergen Staedtler, Managing Director and CEO of VERMES Microdispensing, explains: “We are once again expanding our presence in the United States by opening a new office in Ohio. The additional location

near Columbus will further strengthen VERMES Microdispensing's presence in the USA and provide our clients and partners with a dedicated local team".

VERMES Microdispensing America Inc. has been successfully led by Eric Sari, the company's director for many years. Eric will continue to manage the San Jose, California premises with its established customer support center. He will relocate to Ohio to set up the new entity.

Eric Sari adds: "We are excited to expand our reach in the Americas. By combining expertise and innovation, VERMES Microdispensing is able to fully meet the needs of the industry here. Our contact-free microdispensing system solutions have set standards in terms of precision, reproducibility and processing of a wide range of media.

The opening of the Plain City office will bring us closer to our customers in the Great Lakes region. We can help them to optimize their manufacturing processes with our high-precision microdispensing systems, increase their performance and accelerate their product introductions".

"The new site is part of our worldwide expansion program and allows us to serve our customers from the West Coast to the East Coast of the United States. Customer demand for our new high-end inventions in microdispensing creates a fantastic opportunity for our US Midwest sales and support team with its excellent, new maintenance and service center," CEO Juergen Staedtler reiterates.

According to Juergen the global market for dispensing systems has grown steadily in recent years, despite of all the global challenges. This growth is predicted to expand even further and to experience a rapid change in technology and manufacturing requirements.

The need for microdispensing technology with the highest dot precision and smallest dot size in the nano, and sub-nano liter range at maximum frequency in the consumer electronics, automotive, pharmaceutical, medical and semiconductor industries is the major driving force for the high demand in innovative and customized dispensing concepts and solutions.

## About us

Headquartered in Germany, VERMES Microdispensing revolutionized microdispensing technology with the introduction of its contact free piezo-based MDS 3000 series in 2001. Today, the company is a world leader in the design and manufacture of innovative microdispensing concepts and systems for adhesives, silicones, greases, solder pastes, silver pastes, solvents and other fluids.

The high precision MDS 1000 Series and MDS 3000 Series valves of VERMES Microdispensing support modern manufacturing processes across the globe, e.g. for MEMS components, semiconductor, displays (LCD, OLED, micro-LED), smart mobile devices, automotive, SMT, RFID tags, pharmacology, and many other electronic devices.

Our systems enable our customers to achieve contact free dispensing of highly viscous media droplets in the micro and nano and sub-nano liter range at theoretical frequencies of more than 3000 Hz - a rate that is unique in our industry.

VERMES Microdispensing employees are dedicated to providing the best technologies and services to its customers around the world with the ultimate aim of contributing to increased throughput, improved quality and lower production costs. More information about VERMES Microdispensing can be found at [www.vermes.com](http://www.vermes.com).

VERMES Microdispensing is a trademark of VERMES Microdispensing GmbH in Germany and other countries.

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