

Bavarian Pavilion

Semicon Taiwan 2026

Hall 2, 4F/ Booth R7112-1
September 2 - 4, 2026
TaiNEX2

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Bavarian Ministry of Economic Affairs,
Regional Development and Energy



EXHIBITOR	ADDRESS	DESCRIPTION
R7112/5 	Linque GmbH Martiusstrasse 5 80802 Munich Germany phone: +49 176 34378124 E-Mail: contact@linque.eu website: https://www.linque.eu	Linque is building AI and cloud physical infrastructure layer using silicon programmable photonics. We achieve orders-of-magnitude energy-efficiency and latency for compute deployment in AI training and inference across HPC, data centers and edge devices.
R7112/8 	MARCO Systemanalyse und Entwicklung GmbH Hans-Boeckler-Strasse 2 85221 Dachau Germany phone: +49 8131 51610 E-Mail: dispensing@marco-systems.com website: www.marco-systems.com	Established in 1982, MARCO Systemanalyse und Entwicklung GmbH is a German-based specialist in micro dispensing solutions. We develop customized precision fluid dispensing systems for high-tech production, combining proprietary piezo valve technology, optimized nozzles, bubble-free media supply and gantry systems for contact and non-contact nanolitre dispensing – from a single source.
R7112/7 	Muehlbauer Group MB Automation GmbH & Co. KG Josef-Muehlbauer-Platz 1 93426 Roding Germany phone: +49 9461 952 - 0 E-Mail: info@muehlbauer.de website: www.muehlbauer.de	With over 40 years of experience, we are a leading German high-tech company known for its innovative solutions in automated production. Since 1986, we have specialized in semiconductor technologies, offering key solutions for Advanced Packaging, including Die Sorting, AI-supported Vision Inspection, and Smart Carrier Tape. Our CTLM Technology ensures 100% die-level traceability, providing full transparency to optimize production processes.
R7112/2 	Qualified AM GmbH Zugspitzstrasse 24 82407 Wielenbach Germany phone: +49 1621338276 E-Mail: info@qualifiedam.com website: www.qualifiedam.com	Qualified AM GmbH (QAM) is a global leader in additive manufacturing qualification, certification, and supply chain control of AM parts—particularly for critical components. QAM serves the manufacturing equipment industry by ensuring AM solutions meet stringent semiconductor requirements.

EXHIBITOR	ADDRESS	DESCRIPTION
R7112/3  	Rohde & Schwarz GmbH & Co KG Muehldorfstrasse 15 81671 Munich Germany phone: +49 89 4129 12345 E-Mail: customerservice@rohde-schwarz.com website: www.rohde-schwarz.com	Rohde & Schwarz is striving for a safer and connected world with its Test & Measurement, Technology Systems and Networks & Cybersecurity Divisions. The company's leading-edge products and solutions empower industrial, regulatory and government customers to attain technological and digital sovereignty. The privately owned, Munich-based company can act independently, long-term and sustainably.
R7112/4 	SGL Carbon GmbH Werner-von-Siemens-Strasse 18 86405 Meitingen Germany phone: +49 8271 83-0 E-Mail: gs-europe@sglcarbon.com website: www.sglcarbon.com	SGL Carbon is a technology-based company and a global leader in carbon-based solutions. Our materials and products made from specialty graphite, carbon fibers and composites support key future industries, incl. climate-friendly mobility, semiconductors, renewable energy, fuel cells, chemicals and industrial applications. With about 3,800 employees at 28 sites worldwide, sales reached €850 million in 2025.
R7112/9 	VERMES Microdispensing GmbH Rudolf-Diesel-Ring 2 83607 Holzkirchen Germany phone: +49 8024 644-0 E-Mail: sales@vermes.com website: www.vermes.com	Founded in 1946, VERMES Microdispensing pioneered piezo-based contact-free dispensing in 2001. Today, our systems combine speed, precision and reliability, dispensing micro-, nano- and sub-nanoliter volumes at up to 3,000 Hz for demanding applications in automotive, electronics, semiconductors, life sciences and optical communications.
R7112/10 	VX Instruments GmbH Roedersteinstrasse 10 84034 Landshut Germany phone: +49 871 931 555-0 E-Mail: sales@vxinstruments.com website: vxinstruments.com	VX Instruments specializes in high-performance test systems for power semiconductors – engineered for extreme speed and precision. With 35+ years of expertise and 500+ systems in use worldwide, we set the benchmark in power semiconductor testing – delivering consistent accuracy around the clock, at every stage of production.

EXHIBITOR	ADDRESS	DESCRIPTION
R7112-6 LIEB	Werner Lieb GmbH Brueckenstrasse 32 96472 Roedental Germany phone: +49 9563 7230-0 E-Mail: info@werner-lieb.de website: www.werner-lieb.de	Werner Lieb GmbH has been delivering customized automation solutions for the semiconductor and power electronics industries for almost more than 70 years. As a special machinery builder and small-batch manufacturer, we stand for precision, innovation, reliable processes, and outstanding service.

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