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BADEN-WÜRTTEMBERG PAVILION AT HANNOVER MESSE 2026

20. – 24. APRIL 2026, HALL 14, STAND J40



**Baden-Württemberg
THE LÄND**

ALLIANZ INDUSTRIE 4.0 BADEN-WÜRTTEMBERG



A network created to build the future of industry

Allianz Industrie 4.0 Baden-Württemberg is a network founded and sponsored by the Ministry of Economic Affairs, Labour and Tourism Baden-Württemberg. Our aim is to pool technological expertise in production as well as IT and communications to provide support for medium-sized industrial companies in their shift towards Industrie 4.0.

The coordination office is located at the VDMA Baden-Württemberg. Together with the network partners from companies, chambers of commerce, associations, institutes of applied research and social partners, we are striving to make Baden-Württemberg one of the world's leading regions for Industrie 4.0 technologies. To achieve this goal, we provide support and reinforcement through a comprehensive package of activities for direct collaboration among all players. Small- and medium-sized companies play a key role and are the focus of our work. The close integration of the various involved industries and fields of technology allows them to benefit from the Allianz Industrie 4.0 to a particularly high degree.



For more information, please visit

www.i40-bw.de

LinkedIn: www.linkedin.com/company/allianzindustrie40bw/

BADEN-WÜRTTEMBERG INTERNATIONAL



Baden-Württemberg International is the central location marketing agency for business and science in and for Baden-Württemberg.

At BW_i, we see ourselves as an organisation that shapes the future using a proactive and integrated approach and makes a key contribution to the development of a state that is progressive and fast growing in the areas of business and science.

Our mission is to make Baden-Württemberg even more visible, attractive and resilient in the face of global competition as a location for business and science, to attract new stakeholders and to strengthen, support and assist local companies and scientific institutions on their internationalisation journey. We see the linking of business and science as a success factor. Incorporating art and culture in our activities also contributes to achieving this goal.



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Since 2001, anapur has been providing security and compliance services in digitalization, IT/OT convergence and automation. We specialize in OT security in industrial environments and critical infrastructure, as well as compliance for computer-based systems supporting GxP-relevant processes.



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BÄR Automation is a leading system integrator for robotics and mechatronics, based in Gemmingen, Germany. Since 1972, we develop and build Customized Automation Solutions and AGV/AMR Solutions, covering the full value chain from concept to implementation.



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Devomech is a pioneering engineering and technology powerhouse, crafting intelligent solutions in automation, AI, embedded systems, and advanced product design. Driven by innovation and rigorous R&D, Devomech delivers refined, impactful, and future-ready solutions for evolving industries.



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fischertechnik is a German provider of modular solutions for technical education and industrial training. Its Industry 4.0 models and simulations enable realistic demonstration of automation, digitalization and agile, data-driven production concepts.



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Fraunhofer IOSB researches and develops optronic systems, systems engineering, and image analysis – from sensors and data analysis to autonomous systems for industry, security, and society. The focus is on excellence, innovation, and customer orientation.



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The High-Performance Computing Center of the University of Stuttgart (HLRS) operates leading supercomputers and supports research and industry in HPC and AI. HammerAI provides AI resources and expert support, and EXCELLERAT P2 offers European expertise in engineering simulation and training.



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KETI is a government-funded research institute under Korea's Ministry of Trade, Industry and Energy, established in 1991. It supports SMEs and mid-sized companies through advanced technologies and infrastructure, and drives autonomous manufacturing and international R&D to strengthen global supply chains.

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KI-Allianz Baden-Württemberg unites companies, research institutions, and policymakers to advance the application of AI. By connecting (inter)national experts and promoting best practices, we are building a dynamic AI ecosystem that makes AI accessible for businesses, driving economic growth and innovation.



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Konsec GmbH is an IT specialist for digitalization and Industry 4.0. The company offers consulting, development and operation of complex systems in the areas of AI, cloud computing, IT security, Pre-Commissioning Connectivity and embedded systems. Its clients include tonies and Robert Bosch GmbH.



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n:con gmbh is a boutique IT consulting firm, specializing in the digital transformation of manufacturing companies across both process and discrete industries. Smart Factory and Industry 4.0 are firmly embedded in our project work, with numerous successful implementations in real production environments.



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The Smart Industries Network, which currently has over 50 members ranging from innovative start-ups to medium-sized manufacturing companies, research institutions, multipliers, and global players, brings together the combined expertise of many players in the Rhine-Neckar region to form an implementation-oriented innovation network.



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NOVAZOOON supports Europe's leading industrial and service companies in their digital transformation. With strategic vision, deep tech expertise and entrepreneurial drive, we design and build digital solutions – end to end – that deliver measurable impact, fast across organizations and markets.



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Qubitoss GmbH delivers automation for companies and engineers with intensive engineering efforts, enabling faster CAD workflows, reduced manual work, fewer errors, and accelerated development cycles across design and product engineering teams.



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Recall Space is a technology start-up focusing on AI-supported automation in supply chain management. The company develops intelligent AI coworkers that automate operational processes in purchasing and scheduling.



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Schwäbische Werkzeugmaschinen GmbH (SW) is a leading international manufacturer of smart manufacturing solutions.



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The TH Mannheim is a modern campus university with a lively 125-year tradition. The engineering departments continued from the former Mannheim School of Engineering, established back in 1898. For many years, TH Mannheim has been one of the most research-intensive universities of applied sciences in Baden-Württemberg.



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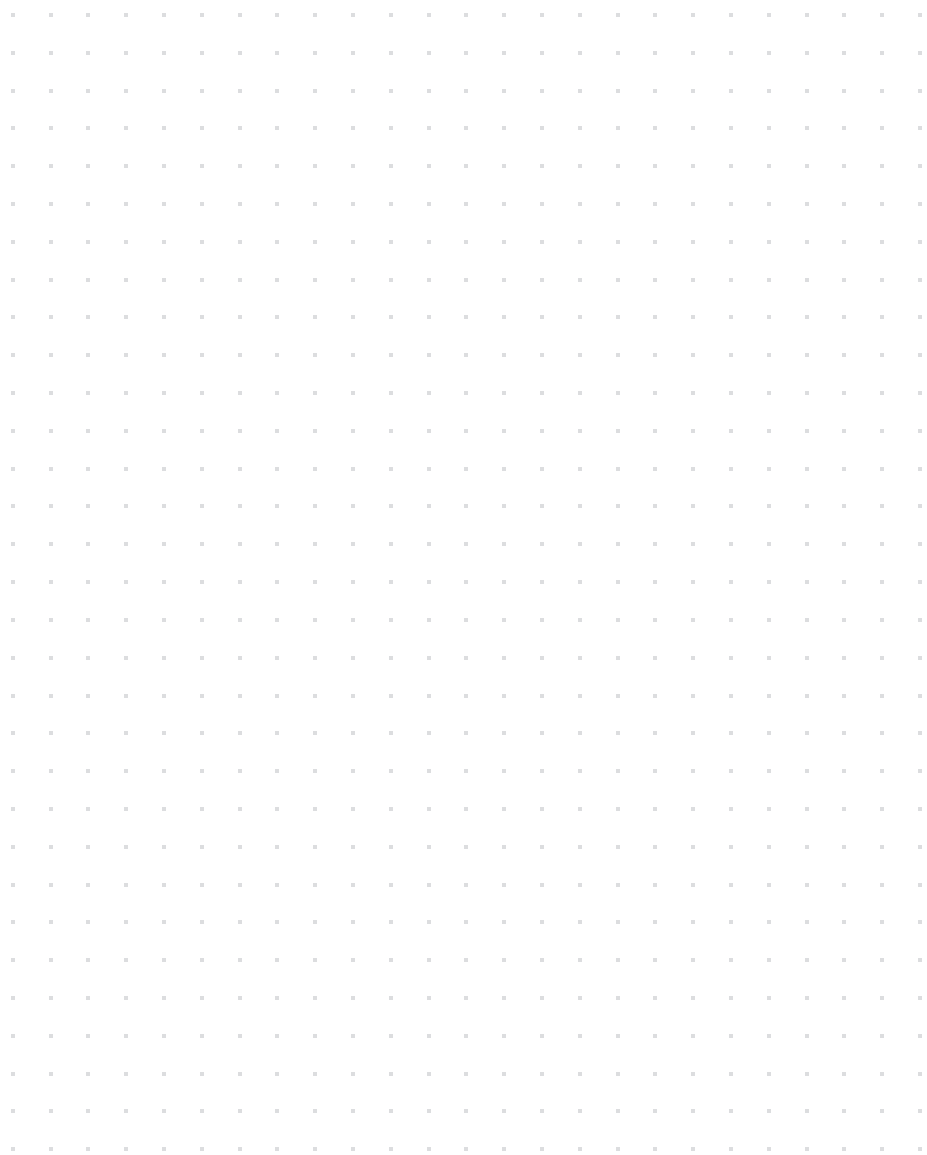


The University of Stuttgart, founded in 1829, has over 20,000 students and 5,500 employees. Its “Stuttgart Way” embodies interdisciplinary research across engineering, science, humanities, and social sciences, creating breakthrough technologies and transferring them to industry and society with partners.



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