



BUSINESS TRIP FROM SAXONY

MECHANICAL ENGINEERING, AUTOMATION, ADDITIVE MANUFACTURING

15–18 June 2026 | Gliwice | Katowice | Wrocław



SAXONY TRADE & INVEST



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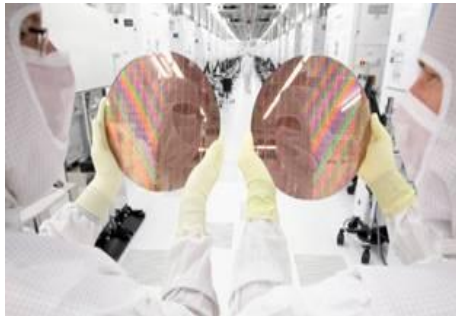
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<https://wfs.saxony.de>

- Promoting the Federal State of Saxony at home and abroad
- Acquiring, advising, and assisting companies seeking to relocate to and expand in Saxony
- Intensifying the support for Saxony's companies to promote their growth
- Providing information and contacts to enter and expand on domestic and foreign markets
- Planning and implementing sales promotion measures at home and abroad
- Accompanying and assisting foreign business delegations in Saxony
- Intensifying the cooperation with Saxony's networks, research and training facilities to encourage business founders from Germany and abroad to come and found their business in Saxony and to generate growth



DRESDEN CHAMBER OF INDUSTRY AND COMMERCE (IHK DRESDEN)



Industrie- und Handelskammer
Dresden

Kontaktzentrum Polen



Robert Beuthner

Head of Division Foreign Trade

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IHK Dresden represents around 100,000 member companies in the Eastern Saxony region

We support Saxon and Polish companies with:

- Finding business partners and suppliers
- Assistance with foreign trade and cross-border business activities
- Support for business start-ups in Eastern Saxony
- Networking and information events
- Market and industry information



Manuel Schubinski

Saxonian-Polish economic relations

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3D MICROPRINT GMBH

**3D micro
PRINT****Knut Hentschel**

Managing Director
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Small in size, but big in detail!

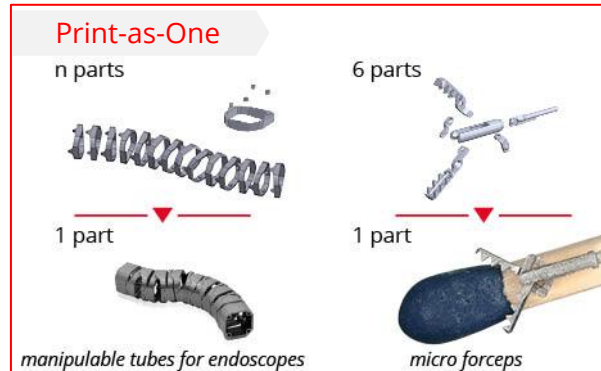
- 3D MicroPrint GmbH manufactures high-precision additive micro metal components using μ -LPBF technology. We offer a comprehensive service from product design and prototype development through to series production.
- Industrial manufacturing of high-precision additive-manufactured micro-metal parts (potential and functional analysis, design optimization, creation of added value through additive manufacturing; "Print-as-One" capability, development of new powders).
- Sale of our 3D printing systems and technology solutions for specific material processes and applications.
- Design engineering services of your products for additive manufacturing.
- We are interested in collaborative projects in the areas of development and sales/export within the 3D printing sector, either as a service provider or a machine supplier.



Engineering Services



3D Printing System



Contract Manufacturing

BRICK4U GMBH

**Alexander Wendland**

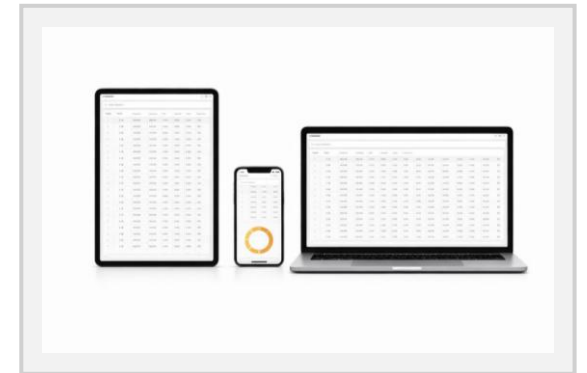
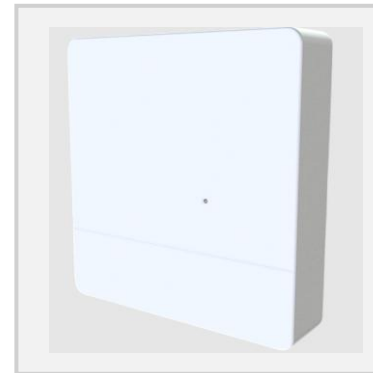
Head of Product and Service

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Company & offer: BRICK4U GmbH (Eppendorf, Germany) provides smart metering and sub-metering infrastructure. The offer includes Gateway Lite/Hybrid/Full, Brick Repeater, and BRICK Cloud.

- **Problem solved:** Reliable remote capture and standardized provision of meter/sensor data at scale. Simplifies integration into billing, energy management, and operations.
- **Unique selling proposition:** Manufacturer-independent compatibility and plug-and-play setup with Gateway Hybrid/Full and Brick Repeater. BRICK Cloud supports processing, visualization, and APIs.
- **What we are looking for:** Cooperation with metering service *providers*, utilities, and property/housing companies. Also system integrators/OEMs and resellers for joint projects and integrations. We are also looking for suppliers and manufacturing partners.

➤ Source: brick4u.de

CMMC GMBH



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➤ We produce Aluminium-Matrix-Composites (AMCs)

This is a composite material of light, ductile and corrosion resistant aluminium alloy and hard, stiff and wear resistant Silicon Carbide.

➤ We supply AMCs in the form of

Powders: Additive Manufacturing, Coating Technologies, Powder Metallurgy

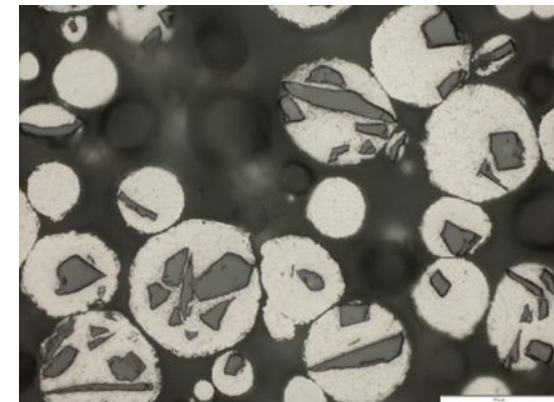
Ingots: Casting of Components

➤ Typical applications are

wear resistant light-weight components in automotive, trains, mechanical engineering, defence and many more.

➤ We are looking for users, new applications and customers for our material

Cieszymy się, że będziemy mogli Państwa poznać.



FRAUNHOFER FEP

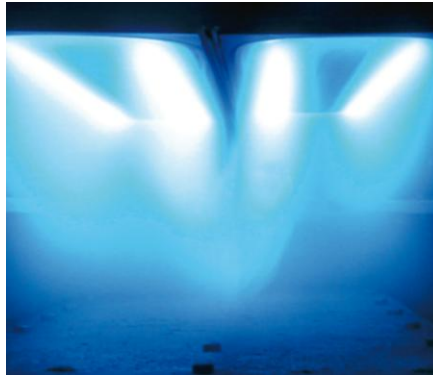
**Dr. Christian May**

Business development

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- **Fraunhofer Institute for Electron Beam and Plasma Technology FEP - Innovative solutions for vacuum coating and the treatment of surfaces, liquids and gases**
- **Technologies for energy efficiency and sustainability, including solutions for PV, hydrogen, batteries, and energy management - key areas include biofunctional coatings, electron beam sterilization, smart coatings for buildings, and eco-friendly solutions for mobility, packaging, and agriculture**
- **Fraunhofer FEP translates advanced electron-beam and plasma surface technologies into industry-ready solutions at pilot and production scale (e.g. R2R vacuum coating or electron treatment of seeds)**
- **Interest: Providing research services and supplying specific hardware components to industrial users; expanding our network of academic partners to facilitate the application of our technologies**



KEB ANTRIEBSTECHNIK GMBH

**Stephan Weitkamp**

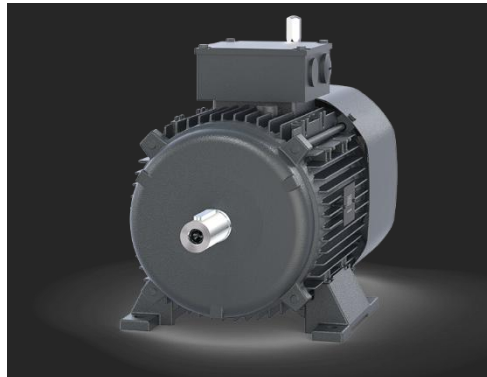
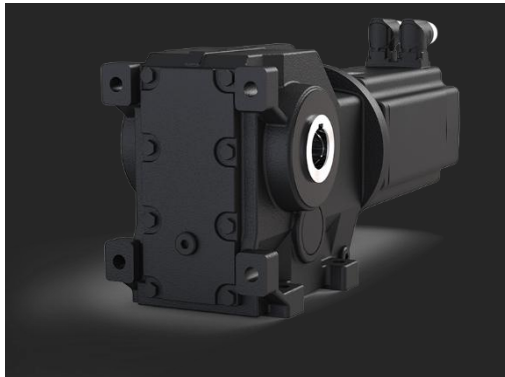
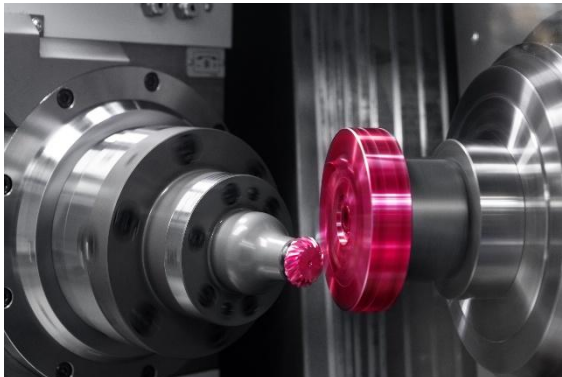
Managing Director

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- **KEB Antriebstechnik** specializes in providing innovative drive technology solutions. Offering an extensive portfolio of gear and servo motors, the company delivers tailored drive systems to our global customer base.
- Our business model encompasses R&D, manufacturing, and comprehensive after-sales services, supported by a dedicated sales network in key regions and a global partner landscape
- Expanding our market reach through the strategic development of our dealer network and by collaborating with engineering firms to promote and distribute our product
- Engaging with government agencies to identify appropriate sites for manufacturing expansion and exploring investment incentives



LEIPZIGER MESSE GMBH/ TARGI LIPSKIE POLSKA SP. Z O.O.



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- **Intec International Trade Fair for Machine Tools, Manufacturing and Automation** is a major European get-together for the metal processing industry. It provides an effective platform for major industry players as well as SMEs. Machine tools, precision tools, manufacturing automation and robotics are in the spotlight here.
- **The Z subcontracting fair** is the only trade fair in Germany that brings together the entire spectrum of the subcontracting industry relating to the machining and processing of metal, plastic, parts, components, tools, electrical and electronic equipment, industrial services.
- **Specialist programme:** hy.tec – Meeting place for hydrogen systems production, Additive manufacturing technology, FORUM.interaktiv, CONTACT business meetings, Cooperation forum “Welcome to Saxony”, Industry’s next generation day, International evening of the Leipzig Chamber of Industry and Commerce
- **Date:** Leipzig, 02.-05.03.2027



MTM SOLUTIONS GMBH



Thomas Schanz

Software Consultant

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- From customer enquiry via product calculation to final production planning – TiCon helps you create a transparent and standardized digital planning process. Analyze your processes quick and convenient by using the MTM building block systems or otherwise determined times like stopped times and empirical values.
- TiCon is the leading MTM-certified industrial engineering platform that delivers a single, reliable source of standard times, process planning, line balancing, and ergonomics – fully integrated across the entire product lifecycle.
- **I'm looking for contacts within the manufacturing sector, with a focus on production planning, maintenance, and the ergonomic optimization of the work environment.**





PLAVIS GMBH

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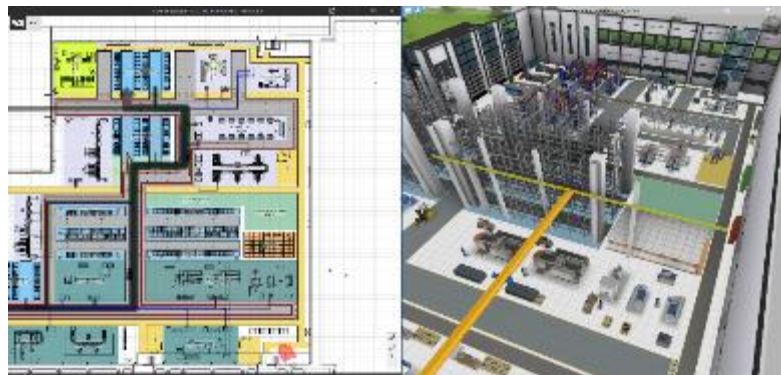
- visTABLE® is a 2D/3D software solution for factory layout planning and material flow analysis by plavis GmbH, Chemnitz. Whether new construction, reorganization, or optimization – good factory planning starts with clarity. visTABLE® brings together layouts, material flow data, and planning variants in one shared model: transparent, comparable, and ready for decision-making. Investments are built on a solid foundation – not on gut feeling. Flawed layouts, costly rebuilds, or production downtime can be identified and avoided early – before construction begins.
- plavis is actively expanding into the Polish market, seeking manufacturing companies from industry and logistics that want to make their factory planning more efficient, transparent, and future-proof. visTABLE® is already deployed in internationally operating companies – from single-site installations to multi-location rollouts. plavis is locally represented in Poland with a dedicated sales representative.

**Uwe Günther**

Head of Sales

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WERKZEUG-EYLERT GMBH & CO.KG**WERKZEUG-EYLERT**
GmbH & Co. KG**Reik Tautenhahn**

Head of export

Tel.: (0049) 0371 526785

Mail: reik.tautenhahn@werkzeug-eylert.de

- Family-run business founded in 1937, based in Chemnitz & currently employing 70 people
- More than 25 years' experience in export of our 40,000 items containing product range to industry, business, trade and public authorities in more than 30 countries worldwide
- Specialized in machining, clamping, measurement, machinery, workshop supplies and workshop equipment, including numerous other services
- Your partner for tool management systems and production optimization
- Seeking sales partners, suppliers and other cooperation partners in Poland and beyond, as well as opportunities to exchange experience, ideas and knowledge

**All in one!**www.eylert.de