



# HOME OF collaboration

**BADEN-WÜRTTEMBERG PAVILION**



**Baden-Württemberg**

Where ideas work.

**JEC WORLD**  
**2022** The Leading International  
Composites Show

**03. – 05.05.2022**

**PARIS-NORD VILLEPINTE**

**HALL 6 | BOOTH M72**

# **THE GERMAN SOUTHWEST: Where ideas work.**

Baden-Württemberg (BW) is one of the most important economic centres in Europe and one of the leading investment locations on the continent. Our state stands out due to its high productivity and innovativeness. Over 100 excellent non-university research institutions ensure a continuous contribution to cutting-edge technology. About 70 universities create an attractive higher education system.

Alongside the industrial giants, for instance Daimler, Bosch, Porsche and SAP, thousands of small and medium-sized companies drive our economy. Baden-Württemberg enjoys an outstanding reputation and occupies leading positions in industries that traditionally typify the German Southwest, such as mechanical engineering, automotive manufacturing, the healthcare sector and information and communication technologies. As a location of the future, Baden-Württemberg is strong in artificial intelligence, Industry 4.0, lightweight construction and green technology. Our state is international, cosmopolitan and tolerant: people from 184 different countries contribute to our innovativeness and cultural charm.

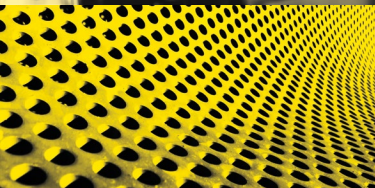


More about BW as a business location:  
[www.bw-invest.de/en](http://www.bw-invest.de/en)



**GERMANY'S  
BIGGEST EXPORTER**

We have an export volume of  
17,099 euros per inhabitant.



**35,748 km<sup>2</sup>**

APPROX. 10% OF GERMANY

**11**  
MILLION  
INHABITANTS  
13% OF GERMANY



**HOME OF**  
The Black Forest  
Lake Constance  
Albert Einstein  
Pretzels  
The cuckoo clock

...



2016  
**SMALLEST  
MULTIARTICULATING  
HAND PROSTHESIS**  
by Vincent Systems



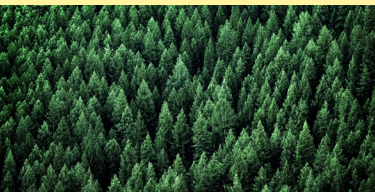
**STRONG AND  
STABLE ECONOMY**

GDP of 500.8 billion euros  
(15% of Germany)



**INNOVATION REGION  
NO. 1 IN EUROPE**

We invest 5.8% of our GDP in research and  
development (2019) and have 123 patent  
applications per 100,000 inhabitants.



**1886**  
**BENZ PATENT  
MOTORCAR**  
by Carl Benz



**1972**  
**SAP SOFTWARE**  
by SAP founders

# Baden-Württemberg International (BW\_i)



## YOUR PARTNER ON THE PATH TO SUCCESS

Baden-Württemberg International (BW\_i) is the central location marketing agency for business and science in and for the State of Baden-Württemberg, the German Southwest. We offer a wide range of services for foreign companies, clusters and networks as well as universities and research institutions that are interested in the Baden-Württemberg region. BW\_i is your first point of contact if you are looking for the perfect site or investment object or if you would like to establish business relations with Baden-Württemberg, often referred to as Germany's premier high-tech location.

### Baden-Württemberg International GmbH (BW\_i)

Agency for International Economic and Scientific Cooperation  
Haus der Wirtschaft | Willi-Bleicher-Str. 19 | 70174 Stuttgart, Germany  
T +49 711 22787-0 | [info@bw-i.de](mailto:info@bw-i.de) | [www.bw-i.de/en](http://www.bw-i.de/en)



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@BadenWuerttembergInternational



LinkedIn

[www.linkedin.com/company/bw-i/](http://www.linkedin.com/company/bw-i/)

PARTNER

# AFBW

## Allianz Faserbasierte Werkstoffe BW e.V.



The Baden-Württemberg Alliance for Fiber-Based Materials (AFBW) is a multi-industry technology network. It encourages exchange across the value chain for fibers – connecting manufacturers, users, and researchers. In collaboration with its members and partners, AFBW identifies and promotes novel solutions, and supports the ‘renaissance of fibers’.

- Provides early access to information and new markets
- Enables networking and helps people and organizations to connect
- Provides knowledge and encourages knowledge transfer
- Supports collaborative projects with the aim of putting pioneering ideas into practice
- Pools expertise and encourages technology transfer – strengthening strengths
- Connects members to multipliers, opinion leaders and networks

### AFBW

#### Allianz Faserbasierte Werkstoffe

Türlenstr. 6 | 70794 Stuttgart, Germany

T +49 711 210 50-13 | [info@afbw.eu](mailto:info@afbw.eu) | [www.afbw.eu/en](http://www.afbw.eu/en)

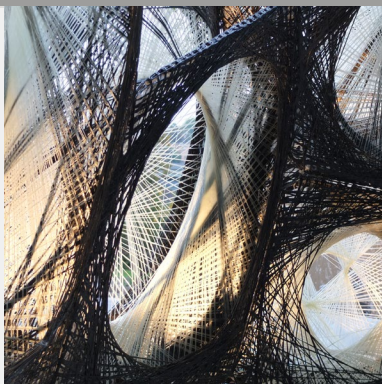


LinkedIn

<https://de.linkedin.com/company/afbw>

PARTNER

# Leichtbau BW GmbH



You are in need of a lightweight solution or a qualified partner?  
Then get in touch with us.

Leichtbau BW GmbH is a collaborative network of more than 2.400 companies and more than 360 research institutes – the largest lightweight network in the world. For your individual needs, we select the most suitable institutions and persons and bring you into contact with suppliers, project partners and research institutes from the lightweight technology sector in Baden-Württemberg.

Contact us – we connect your business.

## Leichtbau BW GmbH

Development Agency for Lightweighting Baden-Württemberg

Breitscheidstraße 4 | 70174 Stuttgart, Germany

T +49 711 128-988-40 | [info@leichtbau-bw.de](mailto:info@leichtbau-bw.de) | [www.leichtbau-bw.de/en/](http://www.leichtbau-bw.de/en/)



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@leichtbauBW

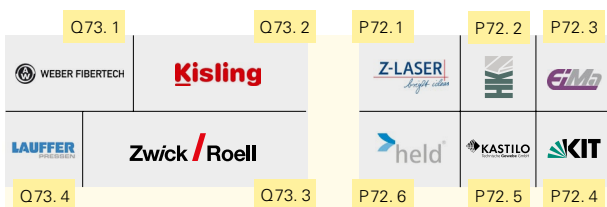


LinkedIn

@leichtbau-bw-gmbh

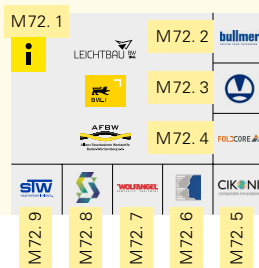
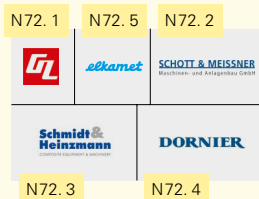
# VISIT US

## Hall 6 Booth M72



### EXHIBITORS AUSSTELLER

- Q73.1 **Weber Fibertech**
- Q73.2 **Kisling**
- Q73.3 **ZwickRoell**
- Q73.4 **Laufer**
- P72.1 **Z-LASER**
- P72.2 **HK-Präzisionstechnik**
- P72.3 **EiMa**
- P72.4 **KIT**
- P72.5 **Kastilo**
- P72.6 **Held Technologie**
- N72.1 **Gaugler & Lutz**
- N72.2 **Schott & Meissner**
- N72.3 **Schmidt & Heintzmann**
- N72.4 **DORNIER**
- N72.5 **Elkamet**
- M72.1 **BW\_i, AFBW, LEICHTBAU BW**
- M72.2 **bullmer**
- M72.3 **Brückner**
- M72.4 **FOLDCORE**
- M72.5 **CIKONI**
- M72.6 **Fiber Engineering**
- M72.7 **Wolfangel**
- M72.8 **SIMUTANCE**
- M72.9 **Schwarzwälder Textil**



BADEN-WÜRTTEMBERG PAVILION

# INDEX OF exhibitors





The Bruckner Group is a world-wide acting family-run mechanical engineering company. We develop, construct and install machines for coating and finishing as well as surface treatment of textiles, technical textiles, nonwovens, glass fibres and other planiform materials. All machines and systems are reliable and efficient quality products made in Germany.



## CORE COMPETENCIES

drying, heat-setting, surface treatment, bonding



## COOPERATION OBJECTIVES

- find new customers
- make new contacts



## FACTS & FIGURES

420 employees  
Active Worldwide  
Export Volume: 95%

## PARTICIPANTS

**Mr. Städter**  
Sales Manager

**Mr. Leffler**  
Sales Manager

## Brückner Textile Technologies GmbH

Benzstraße 8-10  
71229 Leonberg, Germany  
+49 7152 120

[www.brueckner-textile.com](http://www.brueckner-textile.com)

bullmer GmbH is a mechanical engineering company that produces machines for cutting and laying technology. bullmer GmbH is one of the three largest internationally operating suppliers of innovative laying and cutting machines as well as material handling systems. One of the main strengths lies in the construction of special purpose machines as well as the production and manufacture of complete system lines for the processing of textile and flexible materials.



## CORE COMPETENCIES

- Clear positioning of the brand in the market
- good technical and market knowledge
- long service life of the machines
- a strong investor
- a bullmer attitude to life for every sales representative
- longstanding and experienced employees



## COOPERATION OBJECTIVES

- Present your own company.
- Acquire new customers.
- Maintaining regular customers.
- Present specific products in a targeted manner.
- Concluding sales and contracts.
- Establishment of new distribution channels



## FACTS & FIGURES

130 employees

## PARTICIPANTS

**Bernard Hudzik**  
Sales Manager

**Annette Seidler**  
Sales Manager

## bullmer GmbH

Heutal 7  
72537 Mehrstetten, Germany  
+49 7381 183-0  
[www.bullmer.de](http://www.bullmer.de)

CIKONI is an innovation-focused engineering company that utilizes a unique methodology to develop groundbreaking technologies with composite materials and additive manufacturing. Our approach identifies new technologies and potential affordances for businesses to advance the design of their products, software solutions, and manufacturing machines they use today. CIKONI enables clients to deploy these emerging technologies and create next-generation products while being supported from concept to finished products.



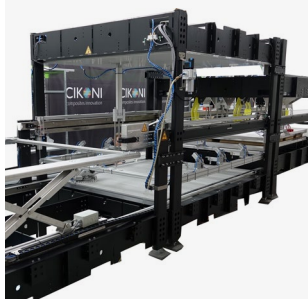
## CORE COMPETENCIES

- Engineering and Development of Composite Materials
- FEA Simulation
- Automation
- Design and Testing
- Consulting



## COOPERATION OBJECTIVES

- Finding new business partners
- Meeting with existing clients



## FACTS & FIGURES

420 employees

Active in Korea, Japan, China, GB, France, Monaco, USA

Export Volume: 80%

## PARTICIPANTS

**Dr. Farbod Nezami**  
Managing Partner

**CIKONI GmbH**  
Nobelstraße 15  
70569 Stuttgart, Germany  
+49 711 26 37 56 00  
info@cikoni.com  
[www.cikoni.com](http://www.cikoni.com)

DORNIER Composite Systems® with its PROTOS® and TRITOS® production systems is now presenting comprehensive solutions for the economic production of high-quality customised semi-finished composite goods. We provide individual solutions for the production of bindered and thermoplastic UD tapes, tape fabrics and 3D woven structures – tailored to your needs.



## CORE COMPETENCIES

Production technologies for composite intermediates:

- P2 Roving Weaving Machine for high quality fabrics
- PROTOS® TP for the production of tapes
- PROTOS® TW for reinforced thermoplastic composite panels
- TRITOS®



## FACTS & FIGURES

around 1,000 employees

Export Volume: > 90 %

## PARTICIPANTS

**Dr. Josef Klingele**

Head of Product Line  
Composite Systems

## Lindauer DORNIER GmbH

Rickenbacher Str. 119  
88131 Lindau, Germany  
+49 8382 7030  
composite.systems  
@lindauerdornier.com  
[www.lindauerdornier.com](http://www.lindauerdornier.com)

EiMa Maschinenbau is a machine builder and customers in completely different sectors appreciate our competence in mechanical engineering acquired over a period of more than 30 years. The know-how of EiMa has expanded on an international level that is respected by customers in many different industries e.g. automotive industry, aviation and aerospace technology as well as in model and mould making.



## CORE COMPETENCIES

CNC milling and machining centres for 5-axis machining of different materials such as e.g. aluminium, plastics and CFRP.



## COOPERATION OBJECTIVES

Looking for customers and dealers



## FACTS & FIGURES

60 employees

Active in Germany, Austria, Switzerland, France, Benelux, CIS, Asia

Export Volume: 50%

## PARTICIPANTS

**Lukas Eisold**

Project Manager

**Markus Eikermann**

Sales Manager

**EiMa Maschinenbau GmbH**

Gutenbergstraße 9-13

72636 Frickenhausen, Germany

+49 7022 9462-11

verkauf@eima-maschinenbau.de

[www.eima-maschinenbau.de](http://www.eima-maschinenbau.de)

# Fiber Engineering GmbH

Development, prototypes, serial parts, production lines and tools for Fiber Injection Molding FIM.



## CORE COMPETENCIES

High efficiency production system FIM with optimized energy, labor and material consumption.



## COOPERATION OBJECTIVES

new contacts, new interesting projects



## IDEAL BUSINESS PARTNER

Interested in new technologies.

**FIBER ENGINEERING**   
FIBER BLOWING TECHNOLOGIES



## FACTS & FIGURES

7 employees

Active in USA, Korea, Europe, UK, Switzerland

Export Volume: 50%

## PARTICIPANTS

**Egon Förster**  
CEO

**Fiber Engineering GmbH**  
Schoemperlenstr.11c-d  
76185 Karlsruhe, Germany  
+49 173 5290012  
info@fiber-engineering.de  
[www.fiber-engineering.de](http://www.fiber-engineering.de)

Foldcore provides innovative lightweight sandwich solutions for the most challenging applications. Sandwich solutions based on Foldcore® technology save weight and cost, and can be tailored to perform under extreme conditions. Our revolutionary FireAway™ sandwich combines superior protection against fire and heat up to 1000°C with outstanding lightweight structural performance.



## CORE COMPETENCIES

- Fire-resistant lightweight structures
- Specialty sandwich solutions
- Heat and fire protection
- Multifunctional core materials



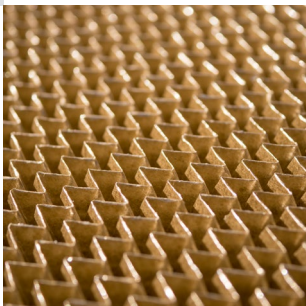
## COOPERATION OBJECTIVES

Product presentation, Customer acquisition, World premiere of Foldcore FireAway™



## IDEAL BUSINESS PARTNER

Innovative, Cooperative, Dynamic



## FACTS & FIGURES

6 employees

Active in Germany, France, Belgium, UK, Switzerland, USA, Canada, Malaysia, Russia, China

Export Volume: 50%

## PARTICIPANTS

**Yves Klett**  
CEO

**Marc Grzeschik**  
CEO

## Foldcore GmbH

Albstr. 25  
73274 Notzingen, Germany  
+49 172 7509989  
info@foldcore.com  
[www.foldcore.com](http://www.foldcore.com)

We are an independent, founder & owner-managed business based in Ebnat. With our major brands Gaugler & Lutz and softX, we are represented worldwide in a wide range of industries & markets.

We are your reliable partner as:

- leading supplier of core materials & lightweight solutions & sandwich construction
- leading manufacturer & processor of foamed plastics & botanical raw materials



## CORE COMPETENCIES

- unique production technologies
- raw material selection
- fulfillment of individual & special customer requirements



## COOPERATION OBJECTIVES

- get in touch with new and existing customers/suppliers
- networking



## IDEAL BUSINESS PARTNER

- raw material suppliers
- customers with the demand for manufactured core materials (kits) and soft & rigid foams



## FACTS & FIGURES

know-how since 1983

100 employees

wide range of core materials

large machine park

## PARTICIPANTS

**Dominic Lutz**

**Roland Lutz**

**Josef Vetter**

**Gaugler & Lutz  
GmbH & Co. KG**

Habsburgerstraße 12  
73432 Aalen, Germany  
+49 7367 9666-0

info@gaugler-lutz.de

[www.gaugler-lutz.de](http://www.gaugler-lutz.de)



HELD designs and manufactures customer specific presses and pressing plants specialising in ISOBARIC DOUBLE BELT PRESSES (DBP) with continuous throughput. Worldwide first isobaric DBP brought to market in 1975. Range today: High-pressure DBPs with surface pressure of up to 80 bar. High-temperature DBPs with heating temperatures of up to 400°C. High-speed DBPs with a production speed of 48m/min. High-performance DBPs with heating and cooling under maintained pressure. HELD offers 2 different DBPs for rent in own TECHNOLOGY PARK for R&D or small batch productions.



## COOPERATION OBJECTIVES

- Potential customers
- Visit existing customers

## FACTS & FIGURES

90 employees  
Active Worldwide  
Export Volume: 95%

## PARTICIPANTS

**Timo Geiges**  
Area Sales Manager Asia

**Knut Rehnert**  
Senior Sales Engineer

**Held Technologie GmbH**  
Weigheimer Str. 11  
78647 Trossingen-Schura,  
Germany  
+49 7425 3357-0  
[www.held-tech.de](http://www.held-tech.de)

“ heating . highend . plastics “

We help our customers to step into high quality production with fast cycle times.

Our hot air ovens are designed for the production of high-end-plastics.



## CORE COMPETENCIES

Hot air ovens with paternoster or lift system



## COOPERATION OBJECTIVES

get in contact with new customers



## IDEAL BUSINESS PARTNER

tier 1 supplier for automotive parts

## FACTS & FIGURES

30 employees

Active in Europe, USA, Japan, Canada

Export Volume: 30%

## PARTICIPANTS

**Stefan Kruck**  
CEO

**Heinrich Ernst**  
Sales

**HK-Präzisionstechnik GmbH**  
Neckarstraße 1  
78727 Oberndorf, Germany  
+49 7423 92940  
info@hk-prt.de  
[www.hk-prt.de](http://www.hk-prt.de)

PTFE coated conveyor belts, PTFE coated glass fabrics, PTFE laminated conveyor belts, PTFE glass self adhesive, cylinder coverings, synthetic and PTFE coated conveyor and fusing belts, PTFE coated aramide fabrics, synthetic and woolen felts, woolen shrink on sleeves.



## CORE COMPETENCIES

PTFE coated glass- and aramide fabrics and laminated conveyor belts



## COOPERATION OBJECTIVES

customers



## FACTS & FIGURES

40 employees

Active Worldwide

Export Volume: 40%

## PARTICIPANTS

### Arpad Kovács

Export sales manager

### Philipp Kümmerle

Technical sales support manager

### Dr. Matthias Grübel

Head of R&D

## Kastilo Technische Gewebe GmbH

August-Nagel-Str. 16  
89079 Ulm-Einsingen, Germany  
+49 7305 9690-0  
info@kastilo.de  
[www.kastilo.de](http://www.kastilo.de)

Kisling, founded in 1862, is one of the world's leading manufacturers of high-quality adhesives, sealants and encapsulants for different industrial sectors. Our product range includes structural (MMA, EP), anaerobic, instant, hybridpolymer adhesives and sealants, as well as RTV silicones.



## CORE COMPETENCIES

Kisling develops and manufactures a wide range of structural adhesives – whether high temperature resistance, long curing time or accelerated curing is required. Kisling will happily support you during your project implementation.



## COOPERATION OBJECTIVES

- Presentation of Kisling's product offers and bonding competencies
- Networking
- Support customers on their new bonding projects



## IDEAL BUSINESS PARTNER

Kisling is looking forward to meeting customers, potential customers, research institutes and companies along the value chain of manufacturing composites



## FACTS & FIGURES

>50 employees

Active in Europe, Asia and Northern America

## PARTICIPANTS

**Dr. Michael Karcher**  
Market Development  
Manager

**Kisling Deutschland GmbH**  
Salzstraße 15  
74676 Niedernhall, Germany  
+49 8171 99982 30  
info@kisling.com  
[www.kisling.com](http://www.kisling.com)

The Karlsruhe Institute of Technology (KIT) was created in 2009 through the merger of the Karlsruhe Research Centre and the University of Karlsruhe. In addition to excellent teaching and cutting-edge research, innovation is one of KITs central tasks. KIT not only creates and imparts knowledge for society and environment, but also develops applications for economy. The aim is to contribute to meeting the global challenges facing humanity through groundbreaking research contributions in the fields of energy, mobility and information.



## CORE COMPETENCIES

More than 25 years of experience in microwave technology. Validation of novel MW processes. Full 3D electromagnetic + multi-physics simulation of microwave applicators and processes. Frequency and temperature dependent dielectric characterization of materials.



## COOPERATION OBJECTIVES

- Customers
- Joint Venture Partners
- Licences



## IDEAL BUSINESS PARTNER

Interest in collaboration for developing the microwave assisted 3D printer to industrial maturity



## FACTS & FIGURES

25000 students  
9500 employees  
Active Worldwide

## PARTICIPANTS

### Dr. Rainer Koerber

Innovation Management and Technology Transfer

### Dr. Guido Link

Group leader of Material-Processing with Microwaves

### Dr. Nanya Li

Scientific leader of 3D printing activity

## KIT

Hermann-von-Helmholtz-Platz 1  
76344 Eggenstein-Leopoldshafen, Germany  
+49 173 1695076  
rainer.koerber@kit.edu  
[www.kit.edu](http://www.kit.edu)

# Lauffer GmbH

**LAUFFER**  
PRESSEN

Founded in 1872, Maschinenfabrik LAUFFER is a leading manufacturer of machines and systems for the electronics and the metalworking industry and is based in Horb am Neckar, Germany. Our team of more than 280 employees produces presses and production lines for the laminating industry, the plastics and molding industry as well as for the metalworking and the powder technology. Our customers appreciate our innovative energy, the reliability and quality of our systems and press lines, as well as our flexibility in the elaboration of complex solutions for our customers. With an export rate of up to 70 %, our presses are in use worldwide.



## CORE COMPETENCIES

LAUFFER Pressen is one of the leading manufacturers for vacuum presses with comprehensive process and engineering know-how for laminating printed circuit boards in the electronic industries.



## COOPERATION OBJECTIVES

looking for potencial customers



## FACTS & FIGURES

280 employees  
Active Worldwide  
Export Volume: 70%

## PARTICIPANTS

**Mr. Uwe Postelmann**  
Sales Manager Lauffer  
Pressen

**Patrick Le Dain**  
Agent France

**Maschinenfabrik Lauffer  
GmbH & Co. KG**  
Industriestraße 101  
72160 Horb am Neckar,  
Germany  
+49 7451 902-221  
uwe.postelmann@lauffer.de  
[www.lauffer.de](http://www.lauffer.de)

Based on over 50 years of experience and a high budget for R&D, Schmidt & Heinzmann GmbH develops and produces innovative production machinery and automation solutions for the composite industry at its headquarters in Bruchsal with more than 130 employees. The products and services of our company have meanwhile won hundreds of customers in more than 70 countries around the world.



## CORE COMPETENCIES

Production and processing of SMC material as well as dry fiber fabrics - cutting & stacking, press automation, deburring & trimming, preforming, bonding.



## COOPERATION OBJECTIVES

- Show latest developments and innovations
- Intensifying relation with customers and business partners
- Generating new leads



## IDEAL BUSINESS PARTNER

Any customer and technology partner is welcome.



## FACTS & FIGURES

130 employees

Active in Europe (e.g. Germany, Switzerland, France, Ireland, UK, ...), North America (US, Canada), Middle East, South Africa, China, Russia, Japan, Korea

Export Volume: 60%

## PARTICIPANTS

**Matthias Feil**

CEO

**Dr. Tobias Fürst**

CTO

**Michael Ochs**

Director Sales & Marketing,  
ppa.

**Schmidt & Heinzmann GmbH & Co. KG**

Vichystraße 12  
76646 Bruchsal, Germany  
+49 7251 3858-0

info@schmidt-heinzmann.de

[www.schmidt-heinzmann.de](http://www.schmidt-heinzmann.de)

# Schott & Meissner

Schott & Meissner is proud to be one of the global leaders in manufacturing Heat-Treatment and Thermal-Bonding equipment for the Non-woven and Composite Industry. Our custom-made solutions have been developed since 1986 in Blaufelden in the region of Hohenlohe. We support you from product development to the final installation.



## CORE COMPETENCIES

custom-made state-of-the-art technology for lamination, consolidation, thermal-bonding, thermosetting, drying, impregnation and heat treatment processes for the global composites, textile and nonwovens market.



## COOPERATION OBJECTIVES

- increase customer base
- establish new markets
- strengthen existing customer relationships



## FACTS & FIGURES

100 employees

Active Worldwide

## PARTICIPANTS

**Michael Stalla**

Area Sales Manager

**Domenic Schindler**

Area Sales Manager

**Schott & Meissner**  
**Maschinen- und Anlagenbau**  
**GmbH**

Rudolf-Diesel-Strasse 32  
74572 Blaufelden, Germany  
+49 7953 885 0  
info@schott-meissner.de  
[www.schott-meissner.de](http://www.schott-meissner.de)



STW develops and produces high-quality fibres for different industries and applications. As leading specialists in fibre fillers, short cut fibres and fibrids & pulp, we process all fibre materials; from natural fibres to synthetic fibres through to high-tech fibres. Thanks to over a century of experience, continuous research and strong customer-orientation, we are able to react flexibly to new requirements with our bespoke fibre solutions.



## CORE COMPETENCIES

- Unique grinding technology
- In-house-developed production processes
- Innovative fibrillation process



## COOPERATION OBJECTIVES

Looking for customers, agents and distributors



## IDEAL BUSINESS PARTNER

Technically oriented sales representatives; familiar in mentioned industries; able to deal with customer requirements



## FACTS & FIGURES

approx. 95 employees

Active Worldwide

Export Volume: approx. 40 %

## PARTICIPANTS

**Oliver Scharf**

Sales Director

**Volker Mai**

Senior Sales Manager

**Schwarzwälder Textil-Werke  
Heinrich Kautzmann GmbH**

Aue 3

77773 Schenkzell, Germany

+49 7836 57 0

info@stw-faser.de

[www.stw-faser.de](http://www.stw-faser.de)

SIMUTENCE is a highly specialized and independent partner for virtual design with plastics, fiber-reinforced composites, and hybrids. Whether process equipment provider, material supplier, component manufacturer, or engineering service provider – we are here to make product and manufacturing process development cycles most efficient using advanced engineering and simulation approaches.



## CORE COMPETENCIES

Design and simulation of structures and manufacturing process with plastics, fiber-reinforced composites, and hybrids.



## COOPERATION OBJECTIVES

- Finding new customers
- Identification of strategic partners
- Networking



## IDEAL BUSINESS PARTNER

Everyone who aims for designing a complex structure or manufacturing process with plastics, fiber-reinforced, or hybrids.



## FACTS & FIGURES

5 employees

Active in Germany, Switzerland, Austria, France, Netherlands, UK, USA, Canada, Republic of Korea, China

## PARTICIPANTS

**Dr.-Ing. Dominik Dörr**  
Managing Director

**Dr.-Ing. Martin Hohberg**  
Managing Director

## SIMUTENCE GmbH

Rintheimer Querallee  
76131 Karlsruhe, Germany  
info@simutence.de  
[www.simutence.de](http://www.simutence.de)

Specialist for the development and manufacture of long fiber-reinforced thermoplastic parts.

WEBER FIBERTECH develops and manufactures long and continuous (endless) fiber-reinforced thermoplastic parts. Among other things, we make mid to large-sized parts based on the D-LFT process in combination with organo sheets, UD tapes or tailored fiber blanks with glass or carbon fiber.



## CORE COMPETENCIES

Feasibility Study, Project management, Topology Optimization, Component Layout, FE Calculation, Component Design, Tooling Design, Prototype-Preproduction samples manufactured in an automated process, Serial Production



## COOPERATION OBJECTIVES

- Contacting new potential customers and suppliers
- Contact maintenance
- See/discuss and learn about current and new technical developments / news



## IDEAL BUSINESS PARTNER

Trusting cooperation Win-Win situation for both business partners  
Fully exploit joint growth potential



## FACTS & FIGURES

25 employees

Europe

## PARTICIPANTS

**Friedbert Schmitt**

General Manager

## WEBER FIBERTECH GmbH

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88677 Markdorf, Germany

+49 7544 963 6316

info@weber-fibertech.com

[www.weber-fibertech.com](http://www.weber-fibertech.com)

Visionary foresight, expertise with tradition. Progress means translating visions into change. We have been thinking and working according to this principle for many decades. Our founder Rolf Wolfangel already knew how to successfully transfer strong concepts into ever new markets. We look forward to delivering the optimum result for your special requirements.



## CORE COMPETENCIES

- Long experience in gelcoat and fiber spraying with own training and testing facilities
- More than 40 years of RTM experience
- Engineering and production of customised composite equipment
- Automation for open mould production
- Automation for RTM



## COOPERATION OBJECTIVES

- New Customers
- New Distribution Partner
- Enjoying the show



## FACTS & FIGURES

12 employees

Active in Europe, Russia, South Africa, Turkey

Export Volume: 40%

## PARTICIPANTS

**Andreas Doll**

Managing Director

## Wolfangel GmbH

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# Z-LASER GmbH

**Z-LASER**  
*bright ideas*

Z-LASER was founded in 1985 and is headquartered in Freiburg, Germany, with additional offices in Italy, USA and Canada. Z-LASER specializes in laser-based solutions for positioning and measurement. For more information, visit [www.z-laser.com](http://www.z-laser.com).



## CORE COMPETENCIES

We offer individual solutions with laser projectors in the buildup of composite materials. Our laser projectors accompany the manual layer build-up from composite materials. This ensures a higher process safety.



## COOPERATION OBJECTIVES

Finding international customers, cooperation partners, orientation on the market / getting an overview of the market.



## IDEAL BUSINESS PARTNER

Manufacturers of wind rotor blades who operate worldwide and have a high quality standard, also automotive and aerospace manufacturers.



Laser designed and assembled in Germany for industrial standards  
[www.z-laser.com](http://www.z-laser.com)

## FACTS & FIGURES

around 110 employees

Active in Germany, USA, Canada, Italy and worldwide representatives

Export Volume: >75 %

## PARTICIPANTS

### Dr. Roland Fritz

Head of Sales,  
Laser Projectors

## Z-LASER GmbH

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[rfritz@z-laser.de](mailto:rfritz@z-laser.de)  
[www.z-laser.com](http://www.z-laser.com)

We are a global leader in materials testing and your trusted partner for reliable test results. Whether tensile test, compression test or flexure tests, function tests or standard tests, texture analysis or fatigue testing: with our product groups we offer testing solutions for test methods in R&D, as well as for quality assurance in more than 20 industries.



## CORE COMPETENCIES

- Partner in composites testing with worldwide presence in sales and aftersales
- Comprehensive high quality product range
- Equipment manufacturer based in Germany



## COOPERATION OBJECTIVES

Looking for customers



## FACTS & FIGURES

1500 employees

Active in DE, AT, CH, FR, IT,  
ES, NL, BE, GB, IR, PL, RU,  
US, CN, IN, SG

Export Volume: 70%

## PARTICIPANTS

**Dr. Hannes Koerber**

Industry Manager Composites

## ZwickRoell GmbH & Co. KG

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**AFBW**



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Baden-Württemberg e.V.

**AFBW**

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**Baden-Württemberg**

Where ideas work.

