

DIRECTIONS



Plane

The airport terminals are roughly 200 metres from the trade fair and congress grounds and can be reached comfortably by foot.

Public Transport

There is also a direct S-Bahn connection from Stuttgart central station with the S2 and S3; Travel time: 27 minutes.

Car/Parking

Messe Stuttgart and the ICS International Congress Center Stuttgart are located 13 km from Stuttgart city centre and are in close proximity to Stuttgart Airport. Please follow the signs in the direction of 'Flughafen' (airport). Messe Stuttgart and the ICS are connected directly to the A8 and B27. There are several car parks around the Messe area – follow the signs to ICS or P20/21, these are the closest to the location.

Important Notice

As Messe Stuttgart is located outside the Stuttgart city zone, you do not need an emissions sticker for a visit to the trade fair centre or congress center. Please note, however, that an emissions sticker is required for a subsequent visit to the city or if staying overnight in the city zone.



REGISTRATION

30./31.05. 2 Day-ticket	180.00 € (VAT included)
30.05. Day-ticket Conference	180.00 € (VAT included)
30.05. Day-ticket Students	130.00 € (VAT included)
31.05. Day-ticket	free of charge

Please register online www.leichtbau-bw.de/technologietag for the event. The conference fee includes lunch, conference beverages, Download of several lectures, entrance to the exhibition and the participation at the Get-Together.

Deadline for registration May, 24th

LOCATION

ICS Landesmesse Stuttgart
Messepiazza 1
70629 Stuttgart

ORGANIZER



LEICHTBAU BW
Development Agency for Lightweighting
Baden-Wuerttemberg

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4TH TECHNOLOGY DAY HYBRID LIGHT- WEIGHTING

PROGRAM

30.05.2017 CONFERENCE

31.05.2017 EXPORT FORUM WITH
B2B MATCHING

▼ 30./31.05.17
ICS STUTTGART
GERMANY

CONFERENCE

DAY 1 – PROGRAM – 30/05/2017

OPENING SESSION

Moderation: Dr. Wolfgang Seeliger

08:30 Registration

09:30 Greeting

Dr. Wolfgang Seeliger, Leichtbau BW GmbH

09:40 Keynote Address from Our Partner Region

Chen Bao, BHAP *

10:05 Lightweighting as a Competitive Advantage for Safeguarding Production Locations

Klaus Löffler, TRUMPF Laser- und Systemtechnik GmbH

10:30 Challenges Facing Hybrid Lightweighting in Systems Technology

Prof. Jürgen Fleischer, Karlsruher Institut für Technologie wbk

10:55 Coffee break & exhibition

11:15 TECHNOLOGY – SESSION I

12:45 Mittagspause & exhibition

DISCUSSION PANEL “THE FUTURE OF PRODUCTION IN A GLOBAL CONTEXT”

Moderation:
Dr. Wolfgang Seeliger

14:15 ▼ FORD Werke GmbH

▼ Consulate General, People's Republic of China *

▼ Philipp Ruez, Global Business Development Manager,
ElringKlinger AG

▼ Werner Balandat, Head of Production Management,
ZF Friedrichshafen AG

▼ Oskar Frech GmbH & Co. KG *

15:30 Coffee break & exhibition

16:00 TECHNOLOGY – SESSION II

17:30 Get Together & exhibition

* request pending

TECHNOLOGY – SESSION I

MATERIAL EFFICIENT PRODUCTION – ECONOMIC SOLUTIONS FOR MACHINERY CONSTRUCTION



11:15 ▼ Wet Molding in Serial Production – Technical potential and limits in comparison with RTM

Matthias Graf, Dieffenbacher GmbH Maschinen- und Anlagenbau

11:45 ▼ Time and Cost Efficient Process and Product Development for High Performance Fiber Reinforced Lightweighting through Wet Pressing

Christian Poppe, Karlsruhe Institute of Technology (KIT)

12:15 ▼ Tailored Preform Construction and Production: Innovative systems technology using minimal space for the needs-based manufacturing of UD materials

Dr. Bettina Schrick/Dr. Stefan Carosella, M & A Dieterle GmbH Maschinen- und Apparatebau/Institute of Aircraft Design, University of Stuttgart

Moderation: Dr. Tobias Weber, VDMA Baden-Württemberg

TECHNOLOGY – SESSION II

MATERIAL EFFICIENT PRODUCTION – ECONOMIC SOLUTIONS FOR MACHINERY CONSTRUCTION



16:00 ▼ CARBONSPINE® – CARBON-REINFORCED EXTRUDED ALUMINIUM

LLuis Raurich, engi com Engineering Community SL

16:30 ▼ Thin-wall Technology in Injection Molding with Technical Plastics for Medical Uses and in the Automotive and Electronics Industry

Wolfgang Isenmann, Hans Fleig GmbH

17:00 ▼ Lightweight Structural Components via In-situ Polymerization in Fully Automated Production

Claus Wilde, Engel Deutschland GmbH

Moderation:
Matthias Graf, Leichtbauzentrum Baden-Württemberg e.V. *



simultaneous translation German/English * request pending

EXPORT FORUM WITH B2B MATCHING

DAY 2 – PROGRAM – 31/05/2017

31/05/2017 Export Forum with B2B Matching

The Export Forum with B2B Matching will take place as part of the Technology Day with the aim of bringing together innovative SMEs with larger corporations. The B2B Matching offers purchasers and technology developers the opportunity to meet directly with innovative suppliers from various sectors.

Your benefit

The B2B meeting format allows you to quickly and efficiently meet many new business partners and technology suppliers that offer the solutions and technologies that you are looking for while also giving you time to prepare for the meetings and lay the groundwork for new business deals. We help you find your potential meeting partners so you can concentrate on the contacts that are of interest to you.

PROGRAM

09:00 Registration & Welcoming

09:30 Greeting

Dr. Wolfgang Seeliger, Leichtbau BW GmbH

09:35 New ideas – new markets.

„Handwerk – international innovativ“

Aline Theurer, Handwerk International Baden-Württemberg

09:45 The Austrian Lightweighting Market (working title)

Florian Danmayr/Jürgen Bleicher, A2LT Austrian Advanced Lightweight Technology

10:00 B2B Matching

11:30 The Lightweighting Potential and Market in China

Dr. Lihe Chen, Deutsch-Chinesisches Leichtbauzentrum Shenyang

12:00 Lunch break

13:00 B2B Matching

14:30 Lightweighting Market and Opportunities in Michigan

N.N., Michigan Economic Development Corporation

15:00 B2B Matching

16:00 End of event



Handwerk International
Baden-Württemberg



Wir danken Unternehmen zur Seite