

FKFS
RESEARCH IN MOTION.

2027 FKFS Conference on Vehicle Aerodynamics and Thermal Management

13 – 14 October 2027 | Filderhalle

Your options to showcase your brand in an environment of experts and professionals!

www.fkfs.de/aerodynamics-conference.de

Filderhalle, Leinfelden-Echterdingen

Exchange. Explore. Connect.







The **FKFS Conference on Vehicle Aerodynamics and Thermal Management** is an international meeting point for experts in **vehicle aerodynamics and thermal management,** bringing together specialists from industry, academia and research institutions.

Over two days, the conference provides insights into the **latest developments in vehicle technology,** as well as new and improved testing techniques, measurement methods and simulation approaches. Renowned experts share their knowledge and perspectives on current challenges and future developments in automotive engineering.

Beyond the technical presentations, the conference offers numerous opportunities to **exchange ideas, discuss current topics and connect with experts from across the industry and research community.**

With its combination of technical expertise, practical insights and professional exchange, the FKFS Conference provides a platform for **knowledge sharing, inspiration and networking** in the fields of vehicle aerodynamics and thermal management.

Facts & Figures from the 2025 FKFS Conference on Vehicle Aerodynamics & Thermal Management:

over 160 Attendees
from Europe, Asia & America

34 Speakers
split across 2 sessions

8 OEMs
presented

Demonstrations
at FKFS Center for Climate Comfort

2 Keynotes
one from OEM, one from Chinese perspective

4.5 Rated
out of 5 by attendees at the conference

Exhibitors and Participants in 2025





Who joined us in 2025?

Participants from leading companies across the automotive industry

Aiolos Engineering Corporation, AIP GmbH & Co.KG, Amentum Technology, Inc., ANDREAS STIHL AG & Co. KG, Automobili Lamborghini, AVL Deutschland GmbH, AVL List GmbH, BETA CAE Systems International AG, BF Engineering GmbH, BMW Group, BMW Motorsport, Bramble CFD, Cadence, Catesby Projects, China Automotive Engineering Research Institute Co.,Ltd (CAERI), CompActive GmbH, CS Group Sopra Steria, DAF Trucks NV, Daimler Truck AG, Dantec Dynamics GmbH, Dassault Systemes Deutschland GmbH, Dr. Ing. h.c. F. Porsche AG, EDAG Group, ENGYS LLC, Evolution Measurement Limited, Evomestec GmbH, Ford-Werke GmbH, Gamma Technologies GmbH, Gasgoo International, German-Dutch Wind Tunnels, Helmut-Schmidt-University, Honda R&D Co., Ltd., HYUNDAI MOTOR COMPANY, ICON Technology & Process Consulting, Jaguar Landrover, Keysight Technologies Deutschland, LaVision GmbH, MAGNA STEYR Fahrzeugtechnik GmbH & Co KG, MEQ Technologies GmbH, Mercedes-Benz AG, MTS Systems Corporation, National Research Council Canada, Nissan Motor Co., Ltd., Ontario Tech University, Optomet GmbH, Robert Bosch GmbH, RUAG, RWTH Aachen University, SBI Schreiber Brand und Partner, Skoda Auto, streamwise GmbH, Suzuki Motor Corporation, Tata Motors, The Ohio State University, ThermoAnalytics GmbH, Tongji University, TU Dresden, TWT GmbH Science & Innovation, UniversalAGI, University College Dublin, University of Stuttgart, Vectoflow GmbH, Volkswagen AG, WALLNER und BRAND INGENIEURGESELLSCHAFT mbH, Werum Software & Systems AG, Xiaomi EV Germany GmbH



Exhibitors in 2025

BETA SIMULATION SOLUTIONS

中国汽车工程研究院股份有限公司 China Automotive Engineering Research Institute Co., Ltd.

DASSAULT SYSTEMES The 3DEXPERIENCE® Company

MEQ TECHNOLOGIES

B·F·E

CompActive

EVOMESTEC

streamwise

bramble Data Driven Engineering

CATESBY PROJECTS

DANTEC DYNAMICS

LAVISION FOCUS ON IMAGING

vectoflow

Technical Exhibition – Meet the Right People





Your benefits as an exhibitor

- Reach a highly relevant expert audience from the automotive industry and research
- Connect directly with experts, executives and decision-makers
- Showcase your latest products, technologies and services
- Generate new business opportunities and strengthen existing partnerships
- Increase your company's visibility within the industry
- Benefit from a relaxed atmosphere that encourages personal conversations and networking

Use the FKFS Conference as a platform to make your expertise visible, start valuable conversations and connect with the right people.



Your Exhibition Space

The following services are included:

- 1 ticket for the conference
- 1 electrical connection (220V, up to 3 kW) incl. tripple power socket
- 1 table + 2 chairs
- Listing in the online exhibitor directory
- Social media template to promote your participation

Exhibition Space 6m² (3 x 2 m): 2.250,00 €
Every additional m²: 350,00 €

Additionally:

- Additional Booth staff: **130,00 €** per person and day incl. lunch and beverages
- Participation on the evening event: **95,00 €** per person

If you need a system stand from the stand builder, please contact us in advance. Additional rentable furniture available upon request.

Sponsorship Opportunities

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Lanyards for the name badges:
Turn every guest into an advertising medium!

This is what your sponsorship looks like:

- Your branded lanyard is worn by every participant throughout the event
- Your company logo is visible during conversations, networking, and interactions
- Your brand appears in event photos and social media content

Sponsoring costs: 1.100,00 €
Lanyards provided by the sponsor



Brochure Display:
Put your company in the hands of the right audience!

This is what your sponsorship looks like:

- Brochures displayed in dedicated stands at the registration and information counter
- Direct access to symposium participants
- Opportunity to showcase your company, products, and services
- Continuous availability throughout the event

Sponsoring costs: 200,00 €
Brochure provided by the sponsor





Sponsorship Opportunities

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Break-Screen Slides:
Keep your brand visible throughout the event!

This is what your sponsorship looks like:

- Your company slide integrated into the official break-screen presentation
- Displayed during the breaks in both presentation rooms
- Displayed in the catering area on a big screen all day long
- Your company message gains visibility at key moments: during break & networking.

Sponsoring costs: 850,00 €
Content provided by the sponsor in accordance with us

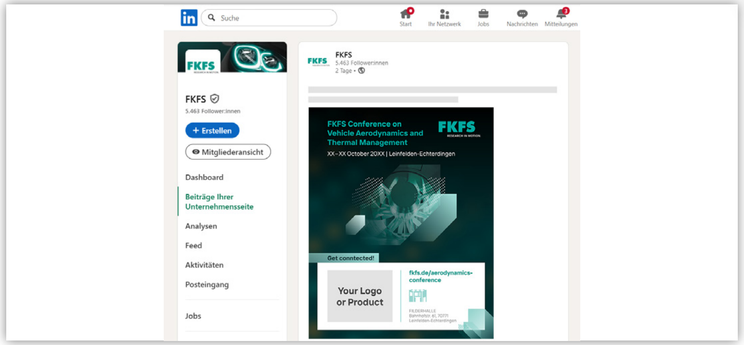


Social Media Cooperation:
Extend your reach beyond the exhibition floor!

This is what your sponsorship looks like:

- Two LinkedIn posts published via the FKFS LinkedIn channel
- Showcase your company, exhibition presence, product, or service
- Reach the conference community beyond the event itself
- FKFS Conference-branded graphic included in each post

Sponsoring costs: 450,00 €
Content provided by the sponsor in accordance with us





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Here you will find all information about the event.

FKFS Conference on Vehicle Aerodynamics and Thermal Management

Contact Exhibitors and Sponsoring



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Organizer

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To stay up to date, follow us on LinkedIn!