CALL FOR PAPERS

DEADLINE: Oct. 31, 2026

OilDoc Conference

Since 2011, the OilDoc Conference has been the leading event in Europe for sustainable lubrication, maintenance, and condition monitoring. It serves as an international platform for recognized experts from industry, research and development, as well as experienced engineers.

At the OilDoc Conference, industry professionals present their latest insights, results, and success stories from their daily work—providing valuable inspiration and practical input for practitioners.

For the upcoming OilDoc Conference, we again expect—just as in previous years—around 400 participants, approximately 50 exhibitors, and more than 70 high-quality technical presentations. The event is organized and hosted by OilDoc GmbH, the leading European competence center for professional training in the fields of lubrication, oil analysis, and condition monitoring.

Speakers wanted!

OilDoc is looking for dedicated and knowledgeable speakers who can enrich the conference program with practical case studies, in-depth expertise, and fresh ideas.

As a speaker, you can:

- Increase the visibility and the image of your company in a targeted way
- Demonstrate that you are among the leading players in the lubricants and maintenance industry
- Gain lasting visibility with your abstract in the official OilDoc Conference proceedings
- Clearly position yourself as an expert in your field
- Receive valuable tips and feedback from other participants and speakers
- Compare your solutions with those of your competitors
- Attract potential customers and future employees
- Benefit from a significantly reduced participation fee

Main Topics

Condition Monitoring & Maintenance 4.0

Gearboxes • Turbines and turbomachinery • Engines • Hydraulic systems • Rolling and plain bearings • Special applications

Oil Monitoring – Online • On-site • Offline

Sampling • Oil sensors • On-site measurement • Troubleshooting & case studies • Artificial intelligence & data mining

Laboratory Analytics – Methods, Application Areas, Automation

New analytical methods for oils, greases, and engine coolants • Laboratory automation • Interpretation of analysis results • Artificial intelligence in evaluation

Fluid Management – Innovative and Sustainable

Sustainability and cost-effectiveness • Lubrication and asset management • Lubrication plans & programs • Concepts for professional oil maintenance • Storage, transport, and handling of lubricants • Circular economy and extended oil change intervals • Lubrication methods, devices, and systems

Lubricants – Current Developments

Base oils • Additives • Greases, lubricating pastes • Solid lubricants • Anti-friction coatings • Dry lubrication

Tribology – Research with Practical Focus

Friction and wear • Materials, contact mechanisms, surfaces • Tribometry • Hydrodynamics and EHD, minimum quantity and dry lubrication • Tribology of machine elements and assemblies

Lubricants – Design to Application

Engines • Landfill gas, sewage gas, biogas, and wood gas engines • Gearboxes • Hydraulic systems • Bearings • Turbines • Wind turbines • Compressors • Energy-efficient lubrication • Sustainability

Electromobility and Lubrication

Lubricants for electric vehicles • Drivetrain • Bearings • Engine coolants • Concepts & solutions • Energy efficiency

Lubrication in Metalworking

Water-based and non-water-based fluids • Multifunctional fluids • Minimum quantity lubrication and dry machining • Modular systems

Lubrication under Special Conditions

Environmental and health aspects • Lubricants for the food and pharmaceutical industries • Fire-resistant fluids • High-/low-temperature applications • Vacuum

Functional Fluids – Everything Except Lubrication

Insulating oils • Heat transfer fluids • Engine coolants • Cleaners • Corrosion protection agents

Supported by:

OELCHECK · stle · ICML · expert · elgi · LUBRICANT EXPO EUROPE · Lube MEDIA

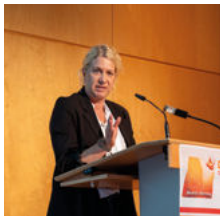
Become a Speaker!

- First, **select a topic/technology/project** from the list of topics or choose your own industry-related subject that is relevant and informative for professionals in the field.
- Submit a compelling **one-page summary (abstract)** of your proposed presentation by **October 31, 2026** via https://oildoc.wetransfer.com or info@oildoc.com.
  Please ensure that it meets the formal requirements and addresses all key points. Your abstract will be published in the conference proceedings.
- We will inform you **by the end of December 2026** whether the program committee has **accepted your presentation** and invited you as a speaker.
- Please send us your **fully developed manuscript**, along with a short **biography** and a **portrait photo**, no later than April 15, 2027.
- Submit your **complete presentation slides** in due time.

Please note:
The official language of our international conference is English.
The presentation, abstract, and PowerPoint slides must be written in English.

Please use our file templates and follow the formal guidelines. The presentation duration is 20 minutes, followed by a discussion of up to 10 minutes.

Download templates: https://conference.oildoc.com/en/call-for-papers/guidelines/



Promotion, Sponsorship and Exhibition

At the OilDoc Conference 2027, you will meet the **key decision-makers in your industry** – gathered in one place. There are few more efficient ways to reach your target audience directly.

Alongside the conference, a **international exhibition** featuring around 50 exhibitors will take place. Secure your booth early—space is limited and typically sells out quickly.

For maximum visibility, OilDoc offers a **premium sponsorship system** as well as a wide range of traditional and creative advertising opportunities to suit almost any budget. Request our sponsorship brochure—our marketing experts will be happy to provide you with tailored advice.

Become a premium sponsor now: Your logo will appear on all future promotional materials for the OilDoc Conference 2027, ensuring early visibility among your target audience.

Evening Events & Networking

Even in the digital age, personal contacts and networks are indispensable—perhaps even more important than ever. The **OilDoc Conference** has been known for years in the lubricants industry for its excellent networking opportunities—set in an environment that is both professionally grounded and personally engaging.

- **Get-together standing reception on June 15, 2027**
- **Bavaria meets Cuba - Alpine beats & Caribbean rhythms on June 16, 2027**
- **Workshops & excursion on June 17, 2027**
- **Snack and lunch breaks for productive conversations**
- **Exclusive meeting rooms available for booking**

Venue

KU'KO Event Center, Kufsteiner Straße 4
83022 Rosenheim, Bavaria, Germany
www.kuko.de
50 km from Munich, 70 km from Salzburg

Rosenheim is located halfway between Munich and Salzburg and has a lot to offer. Enjoy your stay in one of the most beautiful cities in Bavaria.

Contact

Rüdiger Krethe, Dipl.-Ing. - Program-Committee

OilDoc GmbH
Kerschelweg 29 • 83098 Brannenburg • Germany
Tel.: +49 8034 9047-700
info@oildoc.com • www.oildoc.com

More Information: www.oildoc-conference.com