

ASPHALT DAYS Vol. 2

März 16-17 2027, Mühldorf am Inn, Germany (near Munich)

Start

March 16 – 8:00



Deutscher Asphaltverband (DAV)

Occupational exposure limit in Germany - What happened in one year?

–Andreas Stahl, M.Sc., Consultant for asphalt construction and technology, www.asphalt.de



AD SREMPUT RUMA

Reconstruction of Airport Nikola Tesla – Belgrade Serbia

270,000 tons of asphalt-special features in ongoing flight operation

–Marko Karovic, Master civil engineer, www.sremput.co.rs



TECNO ENGINEERING 2C

Structural design and requirements of airport runways and taxiways

Which forces act upon the asphalt during take-off and landing of aircrafts?

–Carlo Criscuolo, CEO, www.te2c.com



Fliegl Bau- und Kommunaltechnik

How to reduce road lifecycle costs and implement sustainable development goals

Process reliability in asphalt construction through innovative transport technologies

–Josef Fliegl jr., Research & development, fliegl-baukom.de



Technische Universität Braunschweig

Bio-Asphalt: Current research and development

–Stefan Trifunovic, M.Sc., research associate at Braunschweig Pavement Engineering Centre, www.tu-braunschweig.de/en/isbs



University of Twente

Road construction and the sustainability targets – How we can meet them

–Prof. Seirgei Miller, Faculty of Engineering; Technology & Construction Management; Research Leader Aspari, The Netherlands, www.utwente.nl, www.aspari.nl



Applus

Pavement instrumentation to monitor performance for early intervention

–Alan Roland, Applus Saudi Arabia



Newton Trailers

Health and safety in road construction and regulations in Great Britain

–Andrew Smith, CEO, www.newtontrailers.com



ARUP

Performance of Warm Mix Asphalt (WMA) mixtures

Incorporating WMA mixtures into the design of bituminous pavements

–Dr. Venon Jalali, ARUP Technical Lead of Pavements, Great Britain, www.arup.com

End

March 16 – 17:00

19:30 **DINNER AT A BAVARIAN EVENTLOCATION**

Mehr Infos
& Tickets



More info
& tickets



Plus d'infos
& billets



Start

March 17 – 8:30



Aoi

Challenges Facing Infrastructure Projects in Japan

Road Construction in Megacities – Car Races and Test Trucks

–Shota Yazaki (www.aoi-unyu.com)



JRS – Fibers for Life

The future of the asphalt industry: Global trends and challenges

Sustainable applications and Functional Additives for today and tomorrow

–Bernd Abele, Product Manager, J. Rettenmaier & Söhne GmbH, www.jrs.de



AD SREMPUT RUMA

Execution of various civil projects in Serbia

–Marko Karovic, Master civil engineer, www.sremput.co.rs



Technische Universität Dresden

Evaluation of aging effects in polymer-modified bitumen using rheological, chemical, and morphological analyses

A unified framework for evaluating aging-induced changes in PMBs, with applicability to RAP binder, using dynamic shear rheometry, FTIR, and fluorescence microscopy

–Athira Mangalath Shine, M.Tech., Research Associate



Infratest Prüftechnik

Quality control in infrastructure projects / Digitalization in asphalt road construction.

Special features, possibilities, limitations

Asphalt laboratory stay of the art

–Dipl.-Ing. Ersun Görener, Head of Sales Department, infratest.net



Applus

Perpetual pavement (Deep Lift Asphalt) durability & value for money

–Alan Roland, Applus Saudi Arabia



WERWIE

Road construction machinery equipment: Road paver equipped with ThermoScan

–Thorsten Huber, Director Rental Services, www.werwie.com



Fliegl history and product range presentation

Company history, Baukom product range, Duplex Mixers, BTS concrete stations, Push-off technology, Shoulder Paver, Stone Master, BlackBull,...

–Josef Fliegl jr., Research & development, fliegl-baukom.de

FACTORY TOUR – LIVE DEMONSTRATION

Real life demonstration of modern asphalt pavement technologies

ThermoScan, Push-off technology, attachment „Wiesel“, shoulder paver, ...

End

March 17 – 17:00

19:30 **DINNER AT A BAVARIAN HOTEL AND RESTAURANT PLANKL**

March 18 – 7:45 - circa 18:30

CULTURAL PROGRAM

Day trip including sightseeing, a boat cruise, culinary highlights at Chiemsee (Lake Chiem) and Herrenchiemsee Palace

Limited number of participants

Information subject to change. Times may vary.