



ROAD MARKING SYSTEMS

HOFMANN TechnologyDay & International Expo

24. Nov. 2016 . 10⁰⁰ - 17⁰⁰



HOFMANN GmbH
Industriestrasse 22
25462 Rellingen
Deutschland • Germany
Alemania • Allemagne • Германия

Schedule

10⁰⁰ Welcome & Moderation

Torsten Pape

HOFMANN GmbH (Germany)

Lectures:

Pumps for the application of sprayable thermoplastics

Jan Hofmann

HOFMANN GmbH (Germany)

Choice of marking systems in relation to the national requirements within the EU

Bianca Schönheit

Eurobead Organization (Belgium)

Safer roads by design

Stephen Webb

WSP Parsons Brinckerhoff (UK)

Current state of guidelines for markings on roads (RMS) in Germany

Rudolf Keppler

RKM Consult (Germany)

Workforce engagement and continuous safety improvement process

Craig Williams

WJ Group Health, Safety and Environmental Director (UK)

Green public procurement (GPP) in roadmarking

Dr. Alexander Klein

Evonik Resource Efficiency GmbH (Germany)



14¹⁵ Practical demonstration of innovative developments of application techniques for all kinds of marking materials, e.g.:

- line width stabilizer during path-dependent 2-component Airless spraying
- combi marking system for cold plastics applying Spotflex® and stochastic agglomerates
- thermoplastic universal extruder system (MultiDotLine®)
- system for sprayable thermoplastics incl. metering pump for path-dependent application

17⁰⁰ End of show



Simultanübersetzer



Simultaneous interpreter



Intérprete simultáneo



Синхронный
переводчик/переводчик



Traducteur simultané



To **register** for the Technology Day / After-work buffet please click on the below button ...



... or just send an email to:

- Mrs. Edda Krohn-Haker
ekh@hofmannmarking.de

Confirmation will not be sent. In case you are unable to attend despite registration we kindly request notification.

With the registration for the HOFMANN TechnologyDay & International Expo all participants give their agreement that the organizer can use all reports including photos and movies made during the event without restrictions. Claims against the organizer or to any other media cannot be asserted.

Hotel Information



Park Inn Hamburg Nord Keyword: Hofmann

+49 40 1807 11 164

+49 40 1807 11 111

reservierung.hamburg@eventhotels.com

www.hofmannmarking.de/download/Hotel_Reservation.pdf

HOFMANN TechnologyDay & International Expo 2016 – The world’s most important trade fair for road marking technology

The home and innovation centre of the industry for over 15 years

On 24 November 2016, world-class road marking technology specialists will convene for this year’s HOFMANN Technology-Day.

For the 18th time, the global player HOFMANN Road Marking Technology invites high-level trade professionals from all over the world to its company site in Rellingen, Germany. In doing so, this family company cements its positions as the home and innovation centre of the industry.

HOFMANN TechnologyDay brings together global developments and future visions from the industry. The exciting event programme includes engaging talks given by international experts, exchanges of technical ideas between various professional groups, and demonstrative presentations of the latest technologies – as ever, simultaneously interpreted into the five main languages of German, English, Spanish, French and Russian.

The industry’s key players will be represented at the trade fair stands. To conclude the event, the after-work dinner at the “Road Markers Pub & Restaurant” offers around 300 guests the opportunity for informal networking.

In past years, around 500 trade visitors from over 40 countries and representing more than 225 companies have attended the event in Rellingen. 36 companies have given presentations at the trade fair. “HOFMANN TechnologyDay is the world’s biggest trade fair and conference for road marking technology in theory and practice,” explains Torsten Pape, Head of Sales and Marketing at HOFMANN.

Along with our three main sponsors **VELUVINE**

WJ Road Markings
Adolf Nissen Elektrobau
Volkmann & Rossbach

we are looking forward to
this year’s industry highlight!

