

## INVITATION

### EUPAVE's 7<sup>th</sup> workshop on Best Practices in Concrete Paving "Concrete Overlays"

**Wednesday, 19 October 2022 from 13:00 till 17:00 – Hybrid event**  
Hôtel Le Châtelain (Rue du Châtelain 17, 1000 Brussels) AND online



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A concrete overlay is a concrete paving layer that is placed over an existing pavement. When properly designed and constructed, concrete overlays provide cost-effective, long-life, sustainable pavement rehabilitation options for a broad range of pavement types, existing pavement conditions, and project needs.

This workshop will give you an overview of the basic principles of concrete overlay design and construction and European and American practical experiences. It is intended for experts coming from Road Agencies, Engineering Bureaus, Contractors... who have a general interest in the design, construction, and maintenance of concrete pavements and particularly in *concrete overlays*.

In-person participation	Online participation
<ul style="list-style-type: none"> <li>• <b>FREE REGISTRATION</b> for EUPAVE's Members and Partners</li> <li>• <b>120 EUR</b> for in-person participation</li> </ul>	<ul style="list-style-type: none"> <li>• <b>FREE REGISTRATION</b> for EUPAVE's Members and Partners</li> <li>• <b>40 EUR</b> for online participation</li> </ul>
<p><a href="#">Register here</a> by Friday 14 October 2022.</p>	

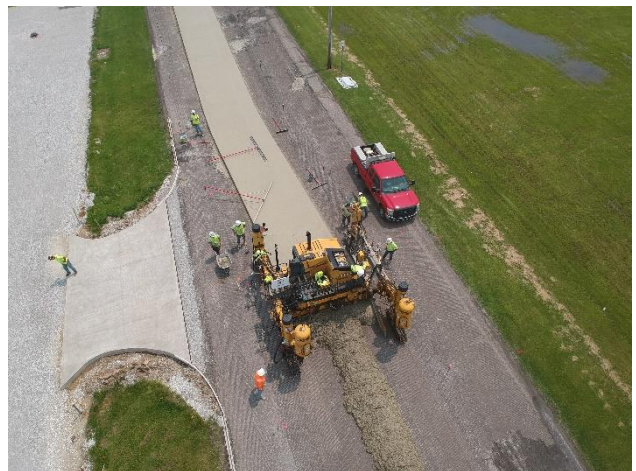
*If afterwards the participant wants to become a Member or Partner of EUPAVE; the participation fee will be deducted from the annual fee for 2023.*

# PROGRAMME

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- Moderation by Mr. Luc Rens, Managing Director, EUPAVE

- 13:00 – 13:45**    **Welcome coffee and registration**
- 13:45 – 14:55**    **Words of welcome and introduction to the workshop**  
*By Luc Rens, Managing Director, EUPAVE*
- 13:55 – 14:20**    **New EUPAVE Concrete Overlay Guide – Overview**  
*By Mark Snyder, Ph.D., P.E., Pavement Engineering and Research Consultant, LLC*
- 14:20 – 14:45**    **Spanish experiences: a concrete overlay for a quarry road and a roundabout**  
*By Sergio Carrascón, Director North Est, IECA*
- 14:45 – 15:10**    **Dutch experiences: overlays of cycle paths with fibre reinforced concrete by contractor Schagen Infra**  
*By Marc van der Weide, Technologist, Schagen Infra*
- 15:10– 15:35**    **Coffee break**
- 15:35 – 16:00**    **Austrian design method and catalogue for bonded concrete overlays**  
*By Lukas Eberhardsteiner, Assistant Professor, TU Wien*
- 16:00 – 16:20**    **Overlay applications in the bus rapid transit lanes of Istanbul**  
*By Ismail Özgür Yaman, Professor, Middle East Technical University, Ankara*
- 16:20– 16:45**    **Belgian experiences – thin and conventional inlays and overlays**  
*By Luc Rens, Managing Director, EUPAVE*
- 16:45 – 17:00**    **Q&A**
- 17:00**            **Closing of the workshop and cocktails**



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