

## INVITATION

### Workshop “Concrete Safety Barriers: a Lifetime of Safety”

**Friday, 2 March 2018 from 9:30 till 15:00**

EUPAVE Premises, Boulevard du Souverain, 68, bus 13 – Brussels

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EUPAVE, the European Concrete Paving Association, invites you to its Workshop on Concrete Safety Barriers on Friday 2 March 2018 from 9:30 to 15:00 in Brussels.

Various topics will be discussed over the day including the European standard EN1317, the application of CE-marking, the work of Notified Bodies, the life cycle cost of concrete safety barriers, their durability and their construction by slipform paving. This workshop will gather experts such as road authorities, contractors, designers and engineers who have an interest in road safety and vehicle restraint systems in particular. Participants will have the unique opportunity to exchange and discuss the challenges and difficulties experienced in that field.

Each participant will receive a copy of EUPAVE’s publication “Concrete Safety Barriers: A Safe and Sustainable Choice”

#### REGISTRATION

The event is free for EUPAVE Members and Partners. For external participants, your registration will be confirmed upon receipt of the EUR 200 (excl. VAT). An invoice will be sent to you shortly after registration.

Register on <https://concrete-safety-barriers-workshop.eventbrite.fr>

*For those who decide to become a Partner of EUPAVE after the workshop, the participation fee will be deducted from the yearly partnership due of 1 000 EUR. For more information, please contact Ms. Elise Carabedian, [e.carabedian@eupave.eu](mailto:e.carabedian@eupave.eu).*

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# PROGRAMME

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

<b>9:30 – 10:00</b>	<b><u>Registration and welcome coffee</u></b>
<b>10:00 – 10:15</b>	Words of welcome <i>By Mr. Stéphane Nicoud, President, EUPAVE</i>
	Introduction to the workshop <i>By Mr. Dean Courtney-Ward, BBS Barriers, Chairman of EUPAVE WG on Concrete Safety Barriers</i>
<b>10:15 – 10:30</b>	“CE-marking” <i>TBC</i>
<b>10:30 – 10:55</b>	Overview of the activities of the ERF Working Group on Road Restraint Systems <i>By Jeanne Forêt, Aximum, Chairwoman of the ERF RRS WG</i>
<b>10:55 – 11:20</b>	EN1317 – Interpretation of standard with regard to in-situ cast concrete safety barriers <i>By Mr. Martin Page, Deltabloc, Convenor of CEN TC 226 WG1</i>
<b>11:20 – 11:50</b>	<b><u>Coffee break</u></b>
<b>11:50 – 12:15</b>	Slipform paving of concrete safety barriers <i>By James Charlesworth, Extrudakerb</i>
<b>12:15 – 12:25</b>	Q&A
<b>12:25 – 13:25</b>	<b><u>Walking Lunch</u></b>
<b>13:25 – 13:50</b>	Life Cycle Cost study of road restraint systems <i>By John Richards, Gwynedd Council Offices</i>
<b>13:50 – 14:15</b>	Research and developments on behaviour and durability of concrete safety barriers <i>By Mr. Thomas Edl, Deltabloc</i>
<b>14:15 – 14:40</b>	Market situation and best practices of concrete safety barriers in Europe <i>By Mr. Luc Rens, EUPAVE</i>
<b>14:40 – 14:55</b>	Open discussion
<b>14:55 – 15:00</b>	Conclusions <i>By Dean Courtney-Ward, BBS Barriers</i>
<b>15:00</b>	<b><u>Closing of the workshop</u></b>



Photo: Deltabloc

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For more information, please contact

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