

Pavement Surface Texture - Fact or Friction?

Thursday 20 October 2011 SCI HQ, London, UK



09:30	Registration and refreshments
10:00	SCI Construction Materials Group Mark Tyrer, SCI Construction Materials Group
10:05	Chairman's introduction Cliff Nicholls, TRL
10:10	Surface friction supply and demand Peter Roe, TRL
10:35	Recent research on surface texture Martin Greene, TRL
11:00	Refreshments
11:30	HA/MPA/RBA research at TRL Donna James, Highways Agency
11:55	Reasons for Swedish low accident record Anders Wengelin, Swedish Roads Administration
12:20	M8 trial in Scotland Dougie Millar, Transport for Scotland
12:45	Morning discussion
13:10	Lunch
14:10	Police approach to road surfaces and safety Jon Webb, Metropolitan Police
14:35	Norfolk trials of German SMA Bob Noakes, Norfolk County Council
15:00	French view on texture Jean-Paul Michaut, Colas DGE
15:25	Changes to HD 28 and the specification of texture depth Louise Caudwell, Highways Agency
15:50	Afternoon discussion
16:15	Refreshments and close



This day's seminar will run through various national and international reviews and specifications for skid resistance.

The topics are the mechanism of the supply and demand of skid resistance; the relationship between texture depth and tyre tread depth, research being carried out on the effect of particle size on skid resistance jointly for the Highways Agency, Mineral Products Association and Refined Bitumen Association; a trial on the M8 in Scotland and the resulting specification; trials of German (low air voids content) stone mastic asphalt in Norfolk; the French view on texture; the Swedish approach where the accident rate is good and the Police's approach to skid resistance.

Attendees

The seminar is aimed at practising engineers and technicians in the highway and airfield industry who will be designing, specifying, producing or laying asphalt. This is in order to improve their understanding of the alternative approaches to texture depth that are designed to maximise both the skid resistance and durability.

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Organisers

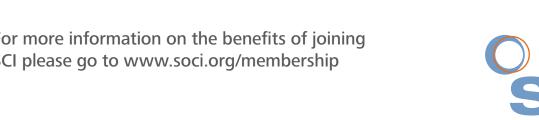
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