



Draft Agenda – final event

Date: 11 October 2016

Venue: BRRC - Fokkersdreef 21 - 1933 Sterrebeek (next to Brussels-Zaventem airport) – Belgium

09.00 – 10:00 Registration - welcome coffee

10.00 – Welcome – Cristina Marolda – EC project officer

Introduction and Setting the Scene *by Manfred Haider, AIT*

- Opening Speech
- Introduction to the ROSANNE Project

10.10 - Common Position paper from EAPA, EUPAVE, EUROBITUME and FEHRL on reduction of rolling resistance and CO₂, *by Karl Downey, EUPAVE and Carsten Karcher, EAPA*

1/ Measurement methods for the skid resistance of road surfaces

10:25 Background and requirements for Common Scale, *by Martin Greene, TRL*

10:35 Round robin tests to develop Common Scale, *by Véronique Cerezo, IFSTTAR*

10:50 Results and Draft prEN for harmonised skid resistance measurement, *by Martin Greene, TRL*

2/ Measurement methods for the noise emission properties of road surfaces

11:15 New procedure for characterizing noise properties of road surfaces in Europe, *by Marco Conter, AIT*

11:35 Improvement of the CPX method and research on temperature influence and its corrections, *by Ulf Sandberg, VTI*

11:55 Discussion

12:10-13:10 Lunch Break

3/ Measurement methods for rolling resistance properties of road surfaces

13:15 General information on the work package, *by Bjarne Schmidt, Danish Road Directorate*

13:30 Trailer-based rolling resistance measurement method: draft standard preparation *by Anneleen Bergiers and Johan Maeck, BRRC*

13:40 Validation of the method (RRT in Nantes) *by Fabienne Anfosso, IFSTTAR*

14:00 Discussion





14:15 Heading to the demonstration area

Demonstration of measurement devices

14:20– 15:00 Rolling resistance trailers, CPX trailer, texture profilometer and Odoliograph, *by Anneleen Bergiers, Johan Maeck and Tim Massart, BRRC*

15:00-15:30 Coffee break - Return to the meeting room

4/ Texture, reference tyres and reference surfaces

15:30 Influence of texture properties, *by Luc Goubert, BRRC*

15:50 Reference tyres and surfaces, *by Ulf Sandberg, VTI*

16:05 Discussions

Next steps

16:15 Roadmap and implementation plans of draft standards, *by Karen Scharnigg, BASt*

16:30 Discussions

16:45 Closing remarks, *by Manfred Haider, AIT*

16:55 Cocktail onwards

