

**37th PMP Meeting
7 - 8 October 2015**

AGENDA

**7 October 2015 @ 12:30H - GROW MTG ROOM BREY 05/A
EUROPEAN COMMISSION DG GROW
Avenue d'Auderghem 45, 1040 Brussels**

1. Welcome & Introduction
2. WLTP
 - Feedback from WLTP final decisions on PM / PN definitions
3. Calibration
 - Update on open points
4. Sub-23nm
 - Update on sub 23nm monitoring
 - More precise quantification of 'error' at sub 23nm level (investigation of different PN systems)
 - CS update / volatile removal efficiency
 - Next steps
5. Regeneration
 - Update on PMP robustness regarding regeneration
6. Raw exhaust sampling
 - Open points concerning the developments of an additional option for PN measurement for HD engines (sampling from raw exhaust)

End of Day 1 @ 17:00H

**8 October 2015 @ 09:30H - GROW MTG ROOM BREY 11/A
EUROPEAN COMMISSION DG GROW
Avenue d'Auderghem 45, 1040 Brussels**

1. Introduction
2. Working Item 1: Investigation of typical driving patterns and in particular of typical accelerations/decelerations
 - Presentation and discussion on typical driving patterns derived by the WLTP database by **Heinz Steven**
3. Working Items 2-3: Compilation and monitoring of on-going research projects on non-exhaust traffic related particle emissions & Networking and exchange of information with experts in the field of non-exhaust traffic related particle emissions
 - Presentation on the activities of KTH – The Royal Institute of Technology by Professor **Ulf Olofsson – KTH**
 - Update on the TIP Project - TRWP contribution to PM2.5 by Jean-Pierre Taverne (ETRMA)
4. Working Item 4: Development of a set of recommended measurement techniques and sampling procedures.
 - Presentation on brake wear sampling methods: “Inertia Brake Dynamometer Dust Particle Measurement” by **Dmytro Lugovyy - HORIBA**
 - Presentation on tyre wear sampling methods and particle characterization: “Investigation of non-exhaust particulate emissions under real world conditions at vehicle level” by **Marcel Mathissen - FORD**
5. Arrangements for the next meeting

End of Day 2 @ 15:00H