

## **Agenda for 4/Data Experts Group meeting**

**To be held in: IMMA offices, Geneva**

**: From 14:00 on the 2007/08/07 to 12:30 on the 2007/08/08**

1. R41 – ISO correlation analysis – standstill limits

Document : The draft set of slides showing correlation graphs for Classes 1 to 3 derived from R41WG noise database *(To follow)*

Action : To agree the presentation material for R41WG and GRB in Sept 2007 in terms of standstill limits

2. ASEP test procedure

Document: *Annex1.xls*, the industry ASEP testing to the updated NTF protocol

Action : To discuss the ASEP test results from R41WG members and the analysis from JAMA/TUV

: To agree a set of slides to present to R41WG and GRB in Sept 2007 in terms of ASEP test results and ASEP test procedure for incorporation into revised ECE R41

3. TUV report on current noise models for cost effectiveness

Action : To receive a report from TUV

: To receive from NTF Members cost data for vehicle noise reduction technologies and measures

: To conduct of plus and minus analysis of all the possible cost benefit/effectiveness Approaches for presentation to R41WG and GRB in Sept 2007

4. TUV report on examples of RESS detected by the ASEP test procedure

Action : To receive a report from TUV

5. The classification/family question

Document: Proposal from JAMA/ISO WG16 Chairman

*(To follow)*

Action : To discuss and agree a course of action to define a possible family concept to take account of same drivetrains with noise after treatment used in multiple motorcycles

6. Number of test runs

Action: To reconfirm validity of calculation of impact on standard deviation of 2 instead of 3 test runs

7. Any other business

8. Next meeting

Action : To agree a possible date for NTF (in addition to 4/DEG) if necessary

**Philippe C. Chesnel**