**Peter Derpmann-Hagenström**

# MME TaskForce NetMeeting 20130911 Draft Agenda

# MME TaskForce Meeting – Agenda

**11.09.2013**        **10:00 - 12:00**       **(GMT+1)**

- Figures
- MME 1.6
- MME 2.0
- MME-Forum
- Date and place of the next meeting

# Introduction

## Participants (intended):

- Uwe Carstensen                 Faurecia
- Dirk Vetter                            IAT
- Paul Wellicome                  MIRA
- Gerd Pfeifer                       Porsche
- Peter Derpmann-Hagenström    Volkswagen

# Figures

**Naming Rules  ->** http://www.iso-mme.org/forum/viewtopic.php?f=120&t=373

**Dummy figures  ->** http://www.iso-mme.org/forum/viewforum.php?f=69

E2, ER, WS, H3, HF, HM, Y2, Y6, Y7, Q0, Q1, Q2, Q3, Q4, Q6, BR
are finished in edition 2

S2, QA, P2, P3 are nearly finished in edition 2 (see next page)

**Vehicle figures ->** http://www.iso-mme.org/forum/viewforum.php?f=77

SEAT_2 has to be finished

**Chest deflection figures->** http://www.iso-mme.org/forum/viewtopic.php?f=122&t=395

# MME 1.6 – Corrections of DB or Figures

| P2, P3 | wmf-files in DB distribution have to be resized | DB |
| S2 | Change rotation of Elbow Joint from Z to Y-axis | DB |
| S2 | Change rotation of Wrist Joint from Y to Z-axis | DB |
| QA | Chest deflection measurements are missing | Figure |
| QA | All channels for Build Level A are missing | DB |

# MME 1.6 Status

**The Aim:**

**publish the MME 1.6 Revision 1 on the ISO-Server before the next WG3 meeting**

☐ Update of all dummy figures

☐ Update of all vehicle figures

☐ New chest deflection figures

☐ Actualization of RED A

☐ Actualization of RED B

☐ Actualization of RED C

☐ Actualization of MME-DB

Signs: ☐ ☑ ☒

# MME 2.0 Status

The CD-Ballot of ISO TS 13499 2nd edition is started.


The revised versions of the maindocument and RED A are published at
**->** http://www.iso-mme.org/forum/viewtopic.php?f=35&t=336

# MME-Forum – Additional codes

☐ Channelcode for Static test
-> discussion of the new document

☐ ISO Names for 3rd degree in Seat Belt Force
-> new discussion

☐ Coding for Hybrid III String Pot Chest
-> see chest deflection figures

☐ Channelcodes for Q10 Dummy
-> see dummy figures

☐ ISO Codes for RibEye™ Multi-point Deflection Measurement
-> see chest deflection figures

☐ 1157 Child Restraint coding
-> Item remains open for further discussion as required. (Fig. SEAT_2)

Signs: ☐ ☑ ☒

# MME-Forum – TS 13499 - Suggestions

☐ Codes for WorldSID
>        -> see chest deflection figures

☐ Testtypes, Subtypes and Regulations
>        ->

Signs: ☐ ☑ ☒

# Next meeting

- Date:

  -> ??.??.2013

- Place:

  -> NetMeeting