

MME TaskForce Meeting Stadthagen Agenda with Minutes

MME TaskForce Meeting – Agenda

29.03.2012

10:00 - 16:00

(GMT+1)

- Introduction
- Figures
- MME 1.6 Status
- MME 2.0 Status
- MME-Forum: Additional codes
- MME-Forum: Correction to existing codes
- Equipment Exchange Status
- Date and place of the next meeting



Introduction

Participants:

- Uwe Carstensen
 - Dirk Vetter
 - Paul Wellicome
 - Sebastian Rings
 - Stefan Winkler
 - Peter Derpmann-Hagenström
- Faurecia
 - IAT
 - MIRA
 - MeasX
 - TRW
 - Volkswagen



Figures

Dummy figures

E1, E2, ER -> <http://www.iso-mme.org/forum/viewforum.php?f=70>

H3, HF, HM -> <http://www.iso-mme.org/forum/viewforum.php?f=71>

S2 -> <http://www.iso-mme.org/forum/viewforum.php?f=72>

Y2, Y6, Y7, YA -> <http://www.iso-mme.org/forum/viewforum.php?f=73>

Q0, Q1, Q2, ... -> <http://www.iso-mme.org/forum/viewforum.php?f=89>

Vehicle (and other not dummy) figures

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

Signs: ☐ ☒ ☒



Figures - Comments

Dummy figures:

E2, ER	-> for the FEMR-Forces the PossibleChannels of the DB will follow the figures
S2	-> additional figure for the CHST-Displacements for the second edition
H3, HF, HM	-> one additional figure for the CHST-Displacements for the second edition
HM	-> for the first edition the old figures were used
Y6	-> a new EMF-file is finished and will be integrated in the DB
Y7	-> for the first edition the old figures were used
Q0, Q1, Q2, Q3, Q4, Q6	-> the PossibleChannels of the DB will follow the figures

Vehicle (and other not dummy) figures:

SEAT_2 -> for the first edition the current figures were used

- Dirk will change the layout of the DB printouts to avoid double information and to increase the size of the figures. No different content of PDF and EMF files.
- Dirk will upload the updated DB at the end of week 14. All members of the TF should check and test it within week 15.
- Peter will send the checked and updated DB (for creating the RED B and C) together with the other completed REDs to Michèle Maitre.

MME 1.6 Status

- RED A -> Final version completed
<http://www.iso-mme.org/forum/viewtopic.php?f=62&t=212>
- RED B -> Final version will be completed in week 15
(see Figures - Comments)
- RED C -> Final version will be completed in week 15
(see Figures - Comments)
- RED D -> Final version completed
<http://www.iso-mme.org/forum/viewtopic.php?f=62&t=256>
- RED E -> Final version completed
<http://www.iso-mme.org/forum/viewtopic.php?f=62&t=266>

The first edition of the REDs will be send to the ISO in the middle of April.



MME 2.0 Status

- MainDocument -> Voting Version completed
<http://www.iso-mme.org/forum/viewtopic.php?f=18&t=280>
 - RED A -> Voting Version completed
<http://www.iso-mme.org/forum/viewtopic.php?f=19&t=281>
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- Both documents were sent to Michèle Maitre at 31th January 2012 to start the voting process. The (preliminary) voting terminated at 15th March 2012.
 - The current RED A has been divided into several sections which should be checked by all members of the TF to find remaining errors before the voting procedure is finished.



MME-Forum – Additional codes

- ☒ Zone model problem
-> Peter changes RED A 1.6 to allow letters for the Position.
- ☒ H3 and HF Rib Force/Moment Measurement
-> item closed;
- ☒ Hybrid III – 10 Year Old – two letter code?
-> item closed;
- ☒ Coding for Hybrid III String Pot Chest
-> Dirk informs NHTSA using the Direction 0 for the cross/traverse string potentiometer.
If this kind of measurement will be official, the TF has to discuss the codes for the Direction and for the MainLocation.
- ☒ Channelcodes for Q10 Dummy
-> Dirk informs at the Humanetics meeting in May 2012
- ☒ ISO Codes for RibEye™ Multi-point Deflection Measurement
-> new figures will be integrated in the second edition for H3, HF, HM and S2
- ☐ 1157 Child Restraint coding
-> postponed (should be handled in connection with the update of the figure SEAT_2)

Signs: ☐ ☒ ☒

MME-Forum – Correction to existing codes

☑ Physical Dimension DB

-> The Dimension DB should be set to expired.

- Paul will create a new subforum for Frequently Asked Questions.
- Dirk will start to create some topics from his experience with users not so familiar with the MME format.

Signs: ☐ ☒ ☒



Equipment Exchange Status

Stefan Winkler reported the results of the last Equipment Exchange group meeting.
The combined usage of EQX and MME data was discussed.

Date and place of the next meeting

- Date: -> First half of May 2012
- Place: -> Netmeeting

