

MME TaskForce

NetMeeting 20160628

Agenda with Minutes

MME TaskForce Meeting – Agenda

28.06.2016

10:00 - 12:00 (UTC+1)

NetMeeting

- Active Safety Codes Webmeeting
- Figure update
- IR-TRACC discussion
- EuroNCAP activities
- MME-Forum
- Date and place of the next meeting



Introduction

Participants:

- Thomas Kühne
 - Paul Wellicome
 - Dirk Vetter
 - Thomas Lahoz
 - Sebastian Rings
 - Michael Bartsch
 - Mélanie Bonneaud
 - Gerd Pfeiffer
 - Radek Codr
 - Guido Humm
 - Peter Derpmann-Hagenström
- AUDI
 - HORIBA MIRA
 - IAT
 - IDIADA
 - MeasX
 - Messring
 - ORME
 - Porsche
 - Skoda
 - TRW
 - Volkswagen



Active Safety Codes Webmeeting

Active Safety Codes -> <http://www.iso-mme.org/forum/viewforum.php?f=145>

A Lync webmeeting is planned for the active safety related topics of EuroNCAP TB021 and the creation of help figures at 08.08.2016 10:00-11:30.

Who ever is interested in participation please contact peter.derpmann@volkswagen.de.



Figures

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

- **WS** Paul will change the code and color of the IR-TRACC measurement locations to the same layout as used in the TH figure.
- **QA** Paul will combine the length and angle IR-TRACC measurement locations to the same layout as used in the TH figure.
- **TH** Paul will add two Tilt sensors:
 - NECKPR00THANX, -Y Neck and
 - LUSPPR00THANX, -Y Lumbar Spine



Figures

Non Dummy Figures -> <http://www.iso-mme.org/forum/viewtopic.php?f=77&t=404>

- Update of SEAT_2 postponed
- New figure for the back plate (static devices) postponed
- Peter will extract the Safety Assist figures to a separate document.

IR-TRACC

IR-TRACC -> <http://www.iso-mme.org/forum/viewtopic.php?f=139&t=460>

The draft version of the THOR 3D-IR-TRACC User Manual is spread to the participants. The Channel Codes for the Abdomen Deflections are wrong. Peter will inform Humanetics to use the valid codes and tries to prepare a set of test data.

A webex meeting is initiated from the WG3 at 1st July 14:00-16:30.



MME-Forum – Additional codes

☐ New MainLocations for Rearview Mirrors

-> 2 new MainLocations will be integrated into the DB:

RVMR – Rearview Mirror – Rückspiegel

RVMB – Rearview Mirror Base – Spiegelfuß

The related positions are 1, 2 and 3.

Possible Channels can be Accelerations.

☐ New Fine Location 3 for “Interactive Airbag”

-> For interaction airbags 2 new FineLocations 3 will be integrated into the DB:

AI – Interaction Airbag

GI – Interaction Airbag Generator

Thomas K. will create an image to clarify the related MainLocations and Positions.

☐ WIAMan Technology Demonstrator Codes

-> Waiting for a response by the initiator.

☐ New figures for Active Safety Tests and deformable barriers

-> The figures should be divided into 2 sets.

Signs: ☐ ☒ ☒

MME-Forum – Additional codes

- ☒ New main locations needed
-> Item closed
- ☒ CVC Code for BriC
-> Item closed
- ☐ EuroNCAP – Data acquisition and Injury Calculation
-> A new draft version of the document reflects most of our comments.
Some chapters are new and have to be checked.
- ☐ Transducer - Transfer Functions
-> is integrated in RED A 1.6 Rev2 ; MME 2.1 will follow, when MME-TF has accepted the proposal
- ☐ Proposal for Human Model
-> codes have to be checked against DB for validation;
codes and figures will not be integrated in the DB and should remain as an autonomous project
- ☐ 1157 Child Restraint coding
-> Item remains open for further discussion as required. (Fig. SEAT_2)

Signs: ☐ ☒ ☒

MME-Forum – TS 13499 – Suggestions

☐ Active Safety Codes

-> A new draft version of TB021 reflects most of our comments.
Some chapters are new and have to be checked.

☐ Testtypes, Subtypes and Regulations

-> The updated list of the *Dummy Certification Procedures* was shortly discussed.
Peter will post the updated version for a final discussion.

Signs: ☐ ☒ ☒

Next meeting

- **Fakra-AK3:** **??.**10.2016 in Berlin
- **ISO/TC22/SC36/WG3:** **??.**11.2016 in Washington
- **MME-TaskForce:**
 - Date: -> 14.09.2016 10:00-12:00
 - Place: -> WebMeeting