Peter Derpmann-Hagenström

MME TaskForce NetMeeting 20131016 Agenda with Minutes

MME TaskForce Meeting – Agenda

16.10.2013   10:00 - 12:00   (GMT+1)

– Figures

– MME 1.6

– MME 2.0

– MME-Forum

– Date and place of the next meeting

Introduction

Participants:

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

Partially:

– Josep Mª Pons	IDIADA

Figures

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

E2, ER, S2, WS, H3, HF, HM, Y2, Y6, Y7, Q0, Q1, Q2, Q3, Q4, Q6, BR
are finished in edition 2

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

Vehicle figures -> http://www.iso-mme.org/forum/viewtopic.php?f=77&t=404

SEAT_2 has to be finished
Adaption of the Fonts used in the dummy figures

Chest deflection figures-> http://www.iso-mme.org/forum/viewtopic.php?f=122&t=395
Unique MainLocation CHST for HIII- and Q-family
Usage of direction 0 for all transducer signals of multiaxial IR-TRACCs

MME 1.6 – Corrections of DB or Figures

P2, P3	wmf-files in DB distribution have to be resized	DB
QA	change abdominal ribcage to lower thoracic ribcage	DB, Figure
QA	add abdominal pressure channels	DB, Figure
CHST	change abdominal ribcage to lower thoracic ribcage	Figure
CHST	Direction 0 for all transducer signals of multiaxial IR-TRACCs	Figure
CHST	THMPR with 2 angles for each IR-TRACC	Figure

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 (Fonts etc) -> Peter

☐ Update of chest deflection figures   -> Peter

☐ Actualization of RED A   -> Peter

☐ Actualization of RED B   -> Dirk

☐ Actualization of RED C   -> Dirk

☐ Actualization of MME-DB   -> Dirk

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

☑ Directory name for CAN-log and similar data
    -> add recommendation for <BUSDATA> in RED A Rev.1

☑ Channelcode for Static test
    -> new FL3 BP for Back Pan; usage of BAPL

☑ seatback
    -> new ML SBAD for recliner resp. seatback adjuster

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

Signs: ☐ ☑ ☒

MME-Forum – TS 13499 - Suggestions

☐ Testtypes, Subtypes and Regulations
　　　　-> still under work

Signs: ☐ ☑ ☒

Next meeting

- Date:
  -> 06.11.2013

- Place:
  -> NetMeeting

- Topics:
  -> Check preliminary RED's