ISO/TS 13499
Road Vehicles — Multimedia data exchange format for impact tests

MME Active Safety Group Meeting Agenda with Minutes inserted

Onlinemeeting Aug 8th 2023

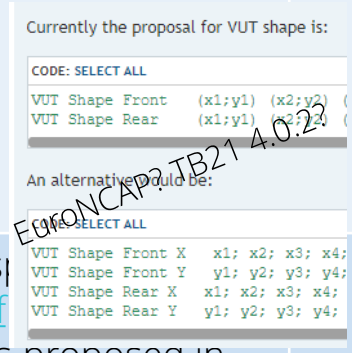
Klaas Ebel, Head of Department Vehicle Safety

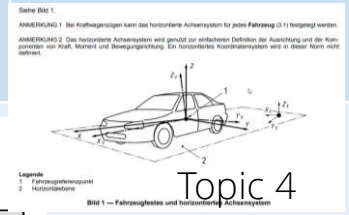
Agenda

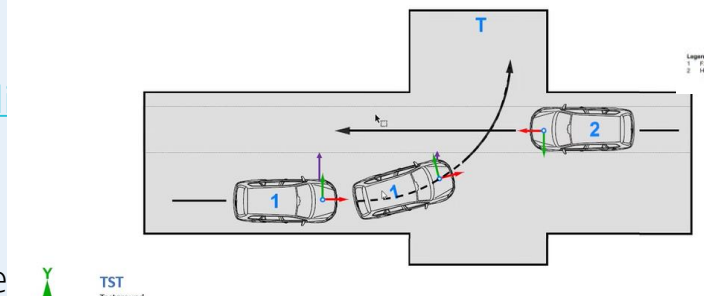
Aug 8th 2023 15:00-16:30 (CET)

ISO/TS 13499 Road Vehicles — Multimedia data exchange format for impact tests

No.	Topic	Responsible
1.	Have a conversation about ChinaNCAP2025, C.IASI 3.0, C-ICAP; ISO-MME Codes. How to deal with the new szenarios? Do they fit in the current definition?	K. Golowko
2.	Possible attributes that are missing: i.e vehicle shape; Type of test Subtype of test; Create list of ‚missing items‘ Proposal from M.Washausen: https://iso-mme.org/forum/viewtopic.php?t=675 Note Oct 18th 1. General Agreement; changes of wording plus minor additions requested; 2. Velocity as attribute to testobject, potentially V(t).-> new Entry in mme meeting 19.10.2022 Note Dez 13th Agreement to proceed as published by M. Washausen in the above link; measX to ask EuroNCAP MME attribute for Veh. Contour in tuple format Note Feb 21 2023 M. Washausen to update RED F and upload	K. Ebel; S. Rings
3.	Possible alignment of code with EuroNCAP TB21 (in force 2023) review here and possibly get insp https://cdn.euroncap.com/media/75477/tb-021-data-acquisition-and-injury-calculation-v402.pdf Possible parallels will be used. But in generall too many attributes hidden in naming. Descriptors proposed in M. Washausens solution from https://iso-mme.org/forum/viewtopic.php?t=675 Note Feb 21 2023 Link to M. Washausen to update RED F and upload	
4.	VUT SHAPE proposal Notes Oct 18th Vehicle shape description deviating from https://cdn.euroncap.com/med injury-calculation-v402.pdf . Proposal: -have one for front and rear -have different tuple based proposal in forum to be agreed upon in next Note Feb 21 2023 Coordinates X-Vehicle direction forward; Y-vehicle dire	







Participants / Next appointm.

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Next Meeting Sep 19th 2023 15:00-16:30