

No	Items	Status / Issues before #11IWG	Document	CP positions									To Do in #11IWG		Results of #11 IWG (Change from v3 is underlined.)
				EU	JPN	KOR	CHN	CAN	USA	DEU	GBR	FRA	Who	To Do	
1-1	Vehicle class	TF0 to propose the draft wordings.	GTR13-6-21	Agreed	Agreed	Agreed	Agreed	Agreed	Agreed	Agreed			TF0	Report to IWG	Done. Updated to section 4 in the TF0 draft of GTR13-11-7, 8.
1-3	Sled test	1. Most of CPs agreed "CP option". Need to confirm Canada. 2. EU proposal being discussed in TF1. 3. The nature of the test. (1) Component test? (2) No leakage requirements? (3) Alternative calculation method? *Recent revision of UNR134 at #69 GRSP supported above (1) and (2) (https://unece.org/sites/default/files/2021-05/GRSP-69-22r2e.pdf).	GTR13-11-12	CP option /Confirmed in TF1@Jul 27/'21	CP option /Confirmed in TF1@Jul 27/'21	CP option /Confirmed in TF1@Jul 27/'21	CP option /Confirmed in TF1@Jul 27/'21	CP option /Confirmed in #11 IWG	CP option /Confirmed in TF1@Jul 27/'21	reserve	CP option /Confirmed in #11 IWG	reserve	TF1	Discuss TF1 proposal and schedule to put in the draft.	Confirmed that CPs to agree with "CP option". Draft provided by EC is being discussed in TF1. The TF1 proposal may be submitted to TF0 after next TF1 meeting on 10/26 (?). It should be taken in the formal proposal at latest.
1-4	Installation requirements of container	Concluded: No need	GTR13-7-22	No need	No need	No need	No need	No need	No need					Done	No discussions.
1-6	TPRD direction	Being discussed in TF1	GTR13-11-12										TF1	Discuss TF1 proposal and the schedule to put in the draft.	OICA proposal and additional comments and proposals by Ulster Univ. and CATARC are discussed in TF1. The conclusion will be taken in the formal document.
1-7	Extension of tank useful life	Being discussed in TF1	GTR13-11-12										TF1	Discuss TF1 proposal and schedule to put in the draft.	JAMA proposes in TF1 that appropriate test cycles are 11,000 cycles to extend the tank useful life from 15yrs to 25 yrs for both LDV and HDV. The report is posted as GTR13-11-13. The conclusion will be taken in the formal proposal.
1-8	Permeation criteria	Included in the TF0 draft as proposed.	GTR13-6-20 GTR13-11-7.8	Agreed	Agreed	Agreed	Agreed	Agreed	Agreed					Done	No discussions.
1-9	Hydrogen leakage criteria (in-use)	Included in the TF0 draft as proposed.		Agreed	Agreed	Agreed	Agreed	Agreed	Agreed					Done	No discussions.
2	Receptacle geometries	It is agreed that the geometries are specified in Part 1 by referring latest version of ISO17268 and SAE J2600.	GTR13-10-09 GTR13-11-7.8	Part 1 /Confirmed in TF0@Jul 29/'21)	Part 1	Part 1 /Confirmed by Secretary@Aug 4/'21)	Part 1 /Confirmed by Secretary@Jul 1 29/'21)	Part 1	Part 1	TBD	reserve	reserve	TF0	Report to IWG	Confirmed CPs to agree with "Pat 1". Updated in the TF0 draft of GTR13-11-7, 8 according to TF2 proposal of GTR13-10-9
3-1	Test procedures (Concluded)	Almost Included in the TF0 draft.	GTR13-11-xx	Request to provide comments on TF0 draft.									TF0	Report to IWG	Open items are discussed and the results will be discussed in next TF3. 1. Test parameter tolerance The list of tolerance is placed in Part 1 or Part 2? 2. section 5.1 (b): Remote TPRD Japan proposed that it should no be allowed or allowed by CP option.
3-1	Test procedures (Remains)	Mostly ready for drafting	GTR13-11-11	TBD									TF3	Update by TF3 and discuss.	3. Additional TPRD test (Section 6.2.6.1.12 new) CPs are requested to review and comment whether it should be added or not or CP option until next TF3 meeting on 10/21. TF3 leader will provide the updated item list to be share in the web.
3-2	Editorial recommendations	Included in the TF0 draft.	GTR13-11-xx	Request to provide comments on TF0 draft.									TF0	Report to IWG	
3-4	Conformable tanks	Agreed to include Phase 2. Revised test procedures to be proposed by TF3/CTSG and included in the TF0 draft.	GTR13-11-11	Include Phase2	Include Phase2	Include Phase2	Include Phase2	Include Phase2	Include Phase2				TF3	Update by TF3 and discussed	Updated in the TF0 draft of GTR13-11-7, 8.

