

WLTP E-Lab. SG OIL				WLTP-SG-EV-07-03rev1
	Annex	Section	brief description	JAPAN position (as of 2nd MAR 2015)
1b_1	main part	3.3.14	make definition more clear	follow VPSD discussion
2	main part	5.6.1.	CO2 family definition	keep previous proposal with slight improvement (NV ratio for CVT/HEV) refer WLTP-SG-EV-06-05
3	1	7.1.	Adaption to electrified vehicles	Keep current gtr (no classification /manufacture recommend shift)
50	8	1.	RCB correction application	Develop factor under warm-up condition : ACCEPT Apply same factor within family : waiting for additional data provided by ACEA
51	8	3.2.4.2.2. 3.2.5.2.1 3.4.2.1.	mode selectable switch	keep previous proposal refer WLTP-SG-EV-07-09
52	8	3.4.2.3.1.4.	End of EV range criteria <- WLTCity only for lower maximum speed	Allow downscale method based on motor peak power and capped speed (minimum capped speed is 120km/h)
53	8	3.5. NEW ?	FCV test procedure	Keep previous proposal (apply gravimetric or pressure method. Not allow flow method due to insufficient validation at this stage)
54	8	4.1.1.1. 4.1.1.3.	Necessity of this section	DONE
55	8	4.2. 4.3.	Phase specific calculation formula including CD/CS combined value	How to treat the vehicle without complete CD cycle? 1. conduct each phase test or derivate by calculation to obtain phase specific value (at the same time, R _{CD} A calculation of whole cycle formula -4.4.1.4.- shall be modified) 2. As an option, allow to conduct testing according to Annex6 (CS mode only and RCB compensation by Willans factor)
56	8	4.4.2.2.	combined approach for Evs	Validation of phase specific : as long as Vehicle_H&L data is available, it's quite straight forward method, no need to validate (already mentioned during 6th meeting, refer WLTP-SG-EV-06-05)
57	8	Appendix 5	Utility Factor	DONE
58	8	Appendix 6	PEV shorten test procedure	Support shorten test procedure for PEV range measurement (refer the WLTP-SG-EV-07-11)
60	complete gtr	ALL	editorial changes, general review insert Phase1b works	on going
P2_1	General	all	make a decision of Phase2 working items	