		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 <- WLTCcity 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, RcDA 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	