Based on WP/2008/76(Japan) and WP/2008/115(US)

GRSP-44-22 (44th GRSP, 10-12 December 2008, agenda item 3(a)) Time Frame																														
					Year	'08		'09							'10						'11+ (Tentative)*						'12
					WP29		2	3 (147)		6 (148)	7	ee	11 (149)		3 (150)		6 (151)	9 or 10	11 (152)		3 (153)		6 (154)		11 (155)		
					GRSP	12 (44)			5 (45)					12 (46)		5 (47)				12 (48)		5 (49)				12 (50)	
General Schedule						ToR Proposal		ToR approval	PR #1					PR #2		PR #3				I/D Final PR		GRSP approval			WP29 voting		Publication
Informal face-to-face meeting for research/validation and development							#1 BASt		#2 UN		#3 ESV	#4 Japan		#5 UN		#6 UN		#7		#8 UN		#9 UN		#10	#11 UN		
Development supported by Web meetings to develop regulatory text																											
Research Items V = Research ongoing/planned V(Comp.)= Research completed			Research Institute					Research/Validation Completion and Submission of Draft Proposal (Estimate)																			
			Japan	EEVC	NHTSA (US)	Korea	Others [Euro NCAP]																				
Head restraint height	Effective height definition			V							-----	-----			-----	----->											
	Height requirements			V		V					-----	-----			-----	-----	-----	----->									
Dynamic test for up to WAD 2 (AIS1), minor neck injury including long term consequence	Test Conditions Definition	Whole vehicle or seat on sled	V	V			V				-----	-----			-----	-----	-----	----->									
		Sled Pulse (value, conditions)	V	V			V				-----	-----			-----	-----	-----	----->									
	Minor neck injury mechanism	Accidents analysis	V	V			V				-----	-----			-----	-----	-----	----->									
		Volunteer tests/simulations	V	V			V				-----	-----			-----	-----	-----	----->									
	Dummy (BioRid II)	Test method, structure (improve reproducibility)	V	V		V	V				-----	-----			-----	-----	-----	----->									
		Sitting method (reduce variation)	V	V			V				-----	-----			-----	-----	-----	----->									
	Evaluation indicators	Relative movements of upper/lower neck and the force on them	V	V		V	V										-----	-----	-----		-----	-----	-----	----->			
	Reference value definition		V	V		V	V												-----		-----	-----	-----	----->			
Dynamic test for WAD3 or more (AIS 2+), (moderate neck injury)	Test Conditions Definition	Whole vehicle or seat on sled			V?																						
		Sled Pulse (value, conditions)			V?																						
	Moderate neck injury mechanism	Accidents analysis			V?																						
		Volunteer tests/simulations			V?																						
	Dummies	Test method, structure (improve reproducibility)			V?																						
		Sitting method (reduce variation)			V?																						
	Evaluation indicators				V?																						
	Reference value definition				V?																						
AIS2+ injuries other than neck in higher speed (18kph+)					V?																						
Cost Effectiveness evaluation			V	V															-----		-----	-----	-----	----->			
					V?																						