Criteria for data collection and r discussion about the methods (+, 0 or -)

Workpackages

fittness for purpose (distinguish bad and good 1 verhicles)

applicable for all kind of technologies (manual,

2 automatic / CVT / ...)
manual transmission
automatic transmission / CVT

3 accuracy (repeatabillity, ...)

4 costs

workload/time equipement

O / F				
G/F	Japan	DeGraaff	Gerhard	
OK, but	OK, to check for man.tr.	OK, check the slopes	OK, to be checked	
OK		dep. on gear selection		
	to discuss	to be checked	check range	
	OK	to be checked	to be checked	
same order (can be improved)	same order (can be improved)	same order (can be improved)	doubtable	
131%	100%	131%	<100%	
continuous meas.	no extra	no extra	no extra	

Open points

G/F	Japan	DeGraaff	Gerhard
veh. with high tyre noise contribution			
relation with limit for CVT			
improvement of uncertainty	improvement of uncertainty	improvement of uncertainty	improvement of uncertainty
	improve for manual transm.		
		high power-	
		torque/mass veh.	
			sensitivity for execution of the test