Sheet1

	Req.	1	Req. 2	R	eq. 3	Req. 4	Req. 5	Req. 6	Req. 7
test_start_ccs	Х								
test_start_ccs_after_off	Х								
test_start_ccs_when_engine_is_off	Х								
test_start_ccs_speed_low	Х								
test_start_ccs_breakpedal_on	Х								
test_start_accelerating_50kmh						X	X		
test_start_accelerating_132kmh						X	Х		
test_accelerate_by_pedal									X
test_accelerate_by_pedal_2									X
test_accelerate_by_pedal_is_low									X
test_accelerate_by_pedal_is_low_2									X
test_acclerate_by_pedal_while_acceler ating_by_button						Х	Х		
test_acclerate_by_pedal_while_acceler ating_by_button_2						X	×		
test_stop_accelerating_by_button								X	
test_accelerate_by_pedal_after_previous_acceleration									X
test_stop_accelerating_by_pedal									Х
test_resume_cruising_when_CCS_is_o n			Х						
test_resume_cruising_without_recorde d_throttle_value			Х						
test_resume_cruising_with_recorded_t hrottle_value			Χ			Х			
test_stop_cruising_by_button_when_accelerating_value_is_smaller					X				
test_stop_cruising_by_brake_pedal					Χ				
test_stop_cruising_by_engine					Χ				