PEUGE	<b>OT</b> SPORT	START CHECK LI	ST				
Bodyshell N°	D	Date	Place				
		CHECK BEFORE START					
		Levels					
Engine oil       Coolant liquid       Steering fluid       Clutch bleeding       Fuel unleaded 98 (40L)         Gearbox oil       Coolant bleeding       Brake / clutch fluid       Brake bleeding       Image: Coolant bleeding							
		System check					
Engine map : last version       Acquisition table : last version       Dashboard conf. : last version       Powerbox soft : last version         All ground well tighten       Check engine loom connectors are good and tighten							
		System calibration					
Calib	ration Pedal / Throttle / eWG*		Steering wheel angle reset**				
* : Main OF	F, Full throttle then Main ON	** : ,	page 6 "Mechanical page 1" long	push on red button			
		Cill switch and extinguisher cl	heck				
Kill switch and extinguisher check         KILL SWITCH_ Interior and exterior test         AUTOMATIC EXTINGUISHER_ Interior and exterior test (extinguisher on TEST mode)							
	Main ON / Power OF	F _ Sensor signal & button cl	heck (before first start) -				
	FIRST : CHECK OF	THE FUEL CIRCUIT - NO LEA	AK DETECTED ==> OK				
PAGE 1 - Road	Page / - Chack Page	Deer C. Duelses					
		Page 5 - Brakes	Page 8 - High Cur Status	Steering function (power) <sup>(8)</sup>			
tOil = tWater = t0 pOil = 1	Rpm = 0 pOil = 1	pBrakeF <sup>(1)</sup>	Page 8 - High Cur Status No red	Steering function (power) <sup>(8)</sup> Turn indicators Parking lights			
tOil = tWater = t0 pOil = 1 Gear = N	Rpm = 0           pOil = 1           tOil = t0	pBrakeF <sup>(1)</sup> pBrakeR <sup>(1)</sup> Tbrake = t0 (option)	Page 8 - High Cur Status No red Page 9 - Low Cur Status	Steering function (power) <sup>(8)</sup> Turn indicators Parking lights Low beam			
tOil = tWater = t0 pOil = 1 Gear = N Rpm = 0	Rpm = 0       pOil = 1       tOil = t0       tWoter = t0	pBrakeF <sup>(1)</sup> pBrakeR <sup>(1)</sup> Tbrake = t0 (option)	Page 8 - High Cur Status         No red         Page 9 - Low Cur Status         No red	Steering function (power) <sup>(8)</sup> Turn indicators Parking lights Low beam High beam			
tOil = tWater = t0 pOil = 1 Gear = N Rpm = 0 Speed = 0 Men 1 - 2 7	Rpm = 0           pOil = 1           tOil = t0           tWater = t0           pFuelHP = 1	Page 6 - Mechanical page 1	Page 8 - High Cur Status No red Page 9 - Low Cur Status No red Reco 10 - Discretio Status	Steering function (power) <sup>(8)</sup> Turn indicators Parking lights Low beam High beam Front and rear fog lights Dames beadlights			
tOil = tWater = t0 pOil = 1 Gear = N Rpm = 0 Speed = 0 Map 1, 2, 3 Gravel / Tarmac	Rpm = 0           pOil = 1           tOil = t0           tWater = t0           pFuelHP = 1           pFuelTgt=150           tExhquist = t0	Page 5 - Brakes pBrakeF <sup>(1)</sup> pBrakeR <sup>(1)</sup> Tbrake = t0 (option) Page 6 - Mechanical page 1 vShifter = $5V^{(2)}$ vBarrel = $1.37 (4.0.02)^{(3)}$	Page 8 - High Cur Status No red Page 9 - Low Cur Status No red Page 10 - Diagnostic Status Sensor : all 0	Steering function (power) <sup>(8)</sup> Turn indicators         Parking lights         Low beam         High beam         Front and rear fog lights         Ramps headlights			
tOil = tWater = t0 pOil = 1 Gear = N Rpm = 0 Speed = 0 Map 1, 2, 3 Gravel / Tarmac	Rpm = 0           pOil = 1           tOil = t0           tWater = t0           pFuelHP = 1           pFuelTgt=150           tExhaust = t0           Lambda = 0	Page 5 - Brakes pBrakeF <sup>(1)</sup> pBrakeR <sup>(1)</sup> Tbrake = t0 (option) Page 6 - Mechanical page 1 vShifter = $5V^{(2)}$ vBarrel = $1,23 (-/+0,02)^{(3)}$ I GboxLock = 0	Page 8 - High Cur Status         No red         Page 9 - Low Cur Status         No red         Page 10 - Diagnostic Status         Sensor : all 0         Coil_CO & SC : OK	Steering function (power) <sup>(8)</sup> Turn indicators Parking lights Low beam High beam Front and rear fog lights Ramps headlights Wippers (power)			
tOil = tWater = t0 pOil = 1 Gear = N Rpm = 0 Speed = 0 Map 1, 2, 3 Gravel / Tarmac PAGE 2 - Stage	Rpm = 0           pOil = 1           tOil = t0           tWater = t0           pFuelHP = 1           pFuelTgt=150           tExhaust = t0           Lambda = 0           rPedal = 0	Page 5 - Brakes $pBrakeF$ (1) $pBrakeR$ (1) $Tbrake = t0 (option)$ Page 6 - Mechanical page 1 $vShifter = 5V^{(2)}$ $vShifter = 5V^{(2)}$ $vBarrel = 1,23 (-/+ 0,02)^{(3)}$ I GboxLock = 0Steer : 3 Green	Page 8 - High Cur Status         No red         Page 9 - Low Cur Status         No red         Page 10 - Diagnostic Status         Sensor : all 0         Coil_CO & SC : OK         HBOC & SC : OK	Steering function (power)       (*)         Turn indicators       Parking lights         Low beam       High beam         Front and rear fog lights       Ramps headlights         Wippers (power)       Wipper slow			
tOil = tWater = t0 pOil = 1 Gear = N Rpm = 0 Speed = 0 Map 1, 2, 3 Gravel / Tarmac PAGE 2 - Stage tOil = tWater = t0	Rpm = 0           pOil = 1           tOil = t0           tWater = t0           pFuelHP = 1           pFuelTgt=150           tExhaust = t0           Lambda = 0           rPedal = 0           aThrottle > 0	Page 5 - Brakes         pBrakeF <sup>(1)</sup> pBrakeR <sup>(1)</sup> Tbrake = t0 (option)         Page 6 - Mechanical page 1         vShifter = 5V <sup>(2)</sup> vBarrel = 1,23 (-/+ 0,02) <sup>(3)</sup> I GboxLock = 0         Steer : 3 Green         Steer angle = 0	Page 8 - High Cur Status         No red         Page 9 - Low Cur Status         No red         Page 10 - Diagnostic Status         Sensor : all 0         Coil_CO & SC : OK         HBOC & SC : OK         DiagInj1-4 : OK	Steering function (power)       (*)         Turn indicators       Parking lights         Low beam       High beam         Front and rear fog lights       Ramps headlights         Wippers (power)       Wipper slow         Wipper fast       Wipper fast			
tOil = tWater = t0 pOil = 1 Gear = N Rpm = 0 Speed = 0 Map 1, 2, 3 Gravel / Tarmac PAGE 2 - Stage tOil = tWater = t0 pOil = 1 C	Rpm = 0       pOil = 1       tOil = t0       tWater = t0       pFuelHP = 1       pFuelTgt=150       tExhaust = t0       Lambda = 0       rPedal = 0       aThrottle > 0       90 < eWG < 100	Page 5 - Brakes pBrakeF <sup>(1)</sup> pBrakeR <sup>(1)</sup> Tbrake = t0 (option) Page 6 - Mechanical page 1 vShifter = 5V <sup>(2)</sup> vBarrel = 1,23 (-/+ 0,02) <sup>(3)</sup> I GboxLock = 0 Steer : 3 Green Steer angle = 0	Page 8 - High Cur Status         No red         Page 9 - Low Cur Status         No red         Page 10 - Diagnostic Status         Sensor : all 0         Coil_CO & SC : OK         HBOC & SC : OK         DiagInj1-4 : OK         USB Sts : OK	Steering function (power)       [8]         Turn indicators       Parking lights         Low beam       High beam         Front and rear fog lights       Ramps headlights         Wippers (power)       Wipper slow         Wipper fast       Windshield washer			
t Oil = tWater = t0 pOil = 1 Gear = N Rpm = 0 Speed = 0 Map 1, 2, 3 Gravel / Tarmac PAGE 2 - Stage tOil = tWater = t0 pOil = 1 Gear = N Pom = 0	Rpm = 0         pOil = 1         tOil = t0         tWater = t0         pFuelHP = 1         pFuelTgt=150         tExhaust = t0         Lambda = 0         rPedal = 0         aThrottle > 0         90 < eWG < 100         pBoost = 1         plate	Page 5 - Brakes pBrakeF <sup>(1)</sup> pBrakeR <sup>(1)</sup> Tbrake = t0 (option) Page 6 - Mechanical page 1 vShifter = $5V^{(2)}$ vBarrel = 1,23 (-/+ 0,02) <sup>(3)</sup> I GboxLock = 0 Steer : 3 Green Steer angle = 0 Page 7 - Mechanical page 2 vGauge = 2.5 (+/- 0.5)	Page 8 - High Cur Status         No red         Page 9 - Low Cur Status         No red         Page 10 - Diagnostic Status         Sensor : all 0         Coil_CO & SC : OK         HBOC & SC : OK         HBOC & SC : OK         USB Sts : OK	Steering function (power) <sup>(8)</sup> Turn indicators Parking lights Low beam High beam Front and rear fog lights Ramps headlights Wippers (power) Wipper slow Wipper fast Windshield washer Current (A) : check on data			
t Oil = tWater = t0 pOil = 1 Gear = N Rpm = 0 Speed = 0 Map 1, 2, 3 Gravel / Tarmac PAGE 2 - Stage tOil = tWater = t0 pOil = 1 Gear = N Rpm = 0 Speed = 0	Rpm = 0           pOil = 1           tOil = t0           tWater = t0           pFuelHP = 1           pFuelTgt=150           tExhaust = t0           Lambda = 0           rPedal = 0           aThrottle > 0           90 < eWG < 100           pBoost = 1           pInlet = 1           tInlet = t0	Page 5 - Brakes pBrakeF <sup>(1)</sup> pBrakeR <sup>(1)</sup> Tbrake = t0 (option) Page 6 - Mechanical page 1 vShifter = $5V^{(2)}$ vBarrel = 1,23 (-/+ 0,02) <sup>(3)</sup> I GboxLock = 0 Steer : 3 Green Steer angle = 0 Page 7 - Mechanical page 2 vGauge = 2,5 (+/- 0,5) pFuelTat = 150	Page 8 - High Cur Status         No red         Page 9 - Low Cur Status         No red         Page 10 - Diagnostic Status         Sensor : all 0         Coil_CO & SC : OK         HBOC & SC : OK         HBOC & SC : OK         USB Sts : OK         Console functions (power)         Left window opening <sup>(5)</sup>	Steering function (power)       [8]         Turn indicators       Parking lights         Low beam       [8]         High beam       [8]         Front and rear fog lights       [8]         Ramps headlights       [8]         Wippers (power)       [8]         Wipper fast       [8]         Current (A) : check on data       [8]         Radiator FAN       26 +/- 1			
tOil = tWater = t0         pOil = 1         Gear = N         Rpm = 0         Speed = 0         Map 1, 2, 3         Gravel / Tarmac         PAGE 2 - Stage         tOil = tWater = t0         pOil = 1         Gear = N         Rpm = 0         Speed = 0	Rpm = 0         pDil = 1         tOil = t0         tWater = t0         pFuelHP = 1         pFuelTgt=150         tExhaust = t0         Lambda = 0         rPedal = 0         aThrottle > 0         90 < eWG < 100         pBoost = 1         pInlet =1         tInlet = t0         Gear = N	Page 5 - Brakes           pBrakeF <sup>(1)</sup> pBrakeR <sup>(1)</sup> Tbrake = t0 (option)           Page 6 - Mechanical page 1           vShifter = 5V <sup>(2)</sup> vBarrel = 1,23 (-/+ 0,02) <sup>(3)</sup> I GboxLock = 0           Steer : 3 Green           Steer angle = 0           Page 7 - Mechanical page 2           vGauge = 2,5 (+/- 0,5)           pFuelTgt = 150           pFuel = 1	Page 8 - High Cur Status         No red         Page 9 - Low Cur Status         No red         Page 10 - Diagnostic Status         Sensor : all 0         Coil_CO & SC : OK         HBOC & SC : OK         DiagInj1-4 : OK         USB Sts : OK         Console functions (power)         Left window opening <sup>(5)</sup> Right window opening <sup>(5)</sup>	Steering function (power)       [8]         Turn indicators       Parking lights         Low beam       [8]         High beam       Front and rear fog lights         Ramps headlights       [8]         Wippers (power)       [9]         Wipper fast       [9]         Windshield washer       [9]         Current (A) : check on data       [8]         Radiator FAN       26 +/- 1         Heater       13 +/- 1			
tOil = tWater = t0         pOil = 1         Gear = N         Rpm = 0         Speed = 0         Map 1, 2, 3         Gravel / Tarmac         PAGE 2 - Stage         tOil = tWater = t0         pOil = 1         Gear = N         Rpm = 0         Speed = 0	Rpm = 0         pDil = 1         tOil = t0         tWater = t0         pFuelHP = 1         pFuelTgt=150         tExhaust = t0         Lambda = 0         rPedal = 0         aThrottle > 0         90 < eWG < 100         pBoost = 1         pInlet =1         tInlet = t0         Gear = N         vBarrel = 1,23 (-/+ 0,02)	Page 5 - Brakes pBrakeF <sup>(1)</sup> pBrakeR <sup>(1)</sup> Tbrake = t0 (option) Page 6 - Mechanical page 1 vShifter = 5V <sup>(2)</sup> vBarrel = 1,23 (-/+ 0,02) <sup>(3)</sup> I GboxLock = 0 Steer : 3 Green Steer angle = 0 Page 7 - Mechanical page 2 vGauge = 2,5 (+/- 0,5) pFuelTgt = 150 pFuel = 1 I PumpFuel = 0	Page 8 - High Cur Status         No red         Page 9 - Low Cur Status         No red         Page 10 - Diagnostic Status         Sensor : all 0         Coil_CO & SC : OK         HBOC & SC : OK         DiagInj1-4 : OK         USB Sts : OK         Console functions (power)         Left window opening <sup>(5)</sup> Right window opening <sup>(5)</sup> Road / stage <sup>(6)</sup>	Steering function (power)       [8]         Turn indicators       Parking lights         Low beam       [8]         High beam       Front and rear fog lights         Ramps headlights       [8]         Wippers (power)       [9]         Wipper fast       [9]         Windshield washer       [9]         Current (A) : check on data       [8]         Radiator FAN       26 +/- 1         Heater       13 +/- 1         Fuel pump (LP)       6 +/- 0,5			
tOil = tWater = t0         pOil = 1         Gear = N         Rpm = 0         Speed = 0         Map 1, 2, 3         Gravel / Tarmac         PAGE 2 - Stage         tOil = tWater = t0         pOil = 1         Gear = N         Rpm = 0         Speed = 0         Page 3 - Check Fuel         Time = Country time         Difference 0	Rpm = 0         pDil = 1         tOil = t0         tWater = t0         pFuelHP = 1         pFuelTgt=150         tExhaust = t0         Lambda = 0         rPedal = 0         aThrottle > 0         90 < eWG < 100         pBoost = 1         pInlet =1         tInlet = t0         Gear = N         vBarrel = 1,23 (-/+ 0,02)         Speed = 0	Page 5 - Brakes         pBrakeF <sup>(1)</sup> pBrakeR <sup>(1)</sup> Tbrake = t0 (option)         Page 6 - Mechanical page 1         vShifter = 5V <sup>(2)</sup> vBarrel = 1,23 (-/+ 0,02) <sup>(3)</sup> I GboxLock = 0         Steer : 3 Green         Steer angle = 0         Page 7 - Mechanical page 2         vGauge = 2,5 (+/- 0,5)         pFuelTgt = 150         pFuel = 1         I PumpFuel = 0         Cmd Pp Fuel : 2 grey	Page 8 - High Cur Status         No red         Page 9 - Low Cur Status         No red         Page 10 - Diagnostic Status         Sensor : all 0         Coil_CO & SC : OK         HBOC & SC : OK         DiagInj1-4 : OK         USB Sts : OK         Console functions (power)         Left window opening <sup>(5)</sup> Right window opening <sup>(5)</sup> Road / stage <sup>(6)</sup> Tarmac / Gravel <sup>(6)</sup>	Steering function (power)       [6]         Turn indicators       Parking lights         Low beam       Italian         High beam       Front and rear fog lights         Ramps headlights       Wippers (power)         Wipper slow       Wipper fast         Windshield washer       Current (A) : check on data         Radiator FAN       26 +/- 1         Heater       13 +/- 1         Fuel pump (LP)       6 +/- 0,5         Low beam       3,5			
toil = tWater = t0 pOil = 1 Gear = N Rpm = 0 Speed = 0 Map 1, 2, 3 Gravel / Tarmac PAGE 2 - Stage tOil = tWater = t0 pOil = 1 Gear = N Rpm = 0 Speed = 0 Page 3 - Check Fuel Time = Country time Distance = 0 Evel Ect = 0	Rpm = 0         pDil = 1         tOil = t0         tWater = t0         pFuelHP = 1         pFuelTgt=150         tExhaust = t0         Lambda = 0         rPedal = 0         aThrottle > 0         90 < eWG < 100         pBoost = 1         pInlet =1         tInlet = t0         Gear = N         vBarrel = 1,23 (-/+ 0,02)         Speed = 0         pBrakeF = 1	Page 5 - Brakes pBrakeF <sup>(1)</sup> pBrakeR <sup>(1)</sup> Tbrake = t0 (option) Page 6 - Mechanical page 1 vShifter = 5V <sup>(2)</sup> vBarrel = 1,23 (-/+ 0,02) <sup>(3)</sup> I GboxLock = 0 Steer : 3 Green Steer angle = 0 Page 7 - Mechanical page 2 vGauge = 2,5 (+/- 0,5) pFuelTgt = 150 pFuel = 1 I PumpFuel = 0 Cmd Pp Fuel : 2 grey	Page 8 - High Cur Status         No red         Page 9 - Low Cur Status         No red         Page 10 - Diagnostic Status         Sensor : all 0         Coil_CO & SC : OK         HBOC & SC : OK         HBOC & SC : OK         USB Sts : OK         Console functions (power)         Left window opening <sup>(5)</sup> Right window opening <sup>(5)</sup> Road / stage <sup>(6)</sup> Tarmac / Gravel <sup>(6)</sup> Launch <sup>(6)</sup> Nare <sup>(6)</sup>	Steering function (power)       [6]         Turn indicators       Parking lights         Low beam       Italian         High beam       Front and rear fog lights         Ramps headlights       Wippers (power)         Wipper slow       Wipper fast         Windshield washer       Current (A) : check on data         Radiator FAN       26 +/- 1         Heater       13 +/- 1         Fuel pump (LP)       6 +/- 0,5         Low beam       3,5         High beam       2,2         Wipper (slow)       4 +/- 1			
toil = tWater = t0 pOil = 1 Gear = N Rpm = 0 Speed = 0 Map 1, 2, 3 Gravel / Tarmac PAGE 2 - Stage tOil = tWater = t0 pOil = 1 Gear = N Rpm = 0 Speed = 0 Page 3 - Check Fuel Time = Country time Distance = 0 Fuel Est = 0 Gauge = 40L	Rpm = 0         pDil = 1         tOil = t0         tWater = t0         pFuelHP = 1         pFuelTgt=150         tExhaust = t0         Lambda = 0         rPedal = 0         aThrottle > 0         90 < eWG < 100         pBoost = 1         pInlet =1         tInlet = t0         Gear = N         vBarrel = 1,23 (-/+ 0,02)         Speed = 0         pBrakeF = 1         pBrakeR = 1         Steer = 0	Page 5 - Brakes pBrakeF <sup>(1)</sup> pBrakeR <sup>(1)</sup> Tbrake = t0 (option) Page 6 - Mechanical page 1 vShifter = 5V <sup>(2)</sup> vBarrel = 1,23 (-/+ 0,02) <sup>(3)</sup> I GboxLock = 0 Steer : 3 Green Steer angle = 0 Page 7 - Mechanical page 2 vGauge = 2,5 (+/- 0,5) pFuelTgt = 150 pFuel = 1 I PumpFuel = 0 Cmd Pp Fuel : 2 grey I Fan = 0 Cmd Fan : 2 areu	Page 8 - High Cur Status         No red         Page 9 - Low Cur Status         No red         Page 10 - Diagnostic Status         Sensor : all 0         Coil_CO & SC : OK         HBOC & SC : OK         HBOC & SC : OK         USB Sts : OK         Console functions (power)         Left window opening <sup>(5)</sup> Right window opening <sup>(5)</sup> Road / stage <sup>(6)</sup> Tarmac / Gravel <sup>(6)</sup> Launch <sup>(6)</sup> Map <sup>(6)</sup> Horn	Steering function (power)       [6]         Turn indicators       Parking lights         Low beam       [6]         High beam       Front and rear fog lights         Ramps headlights       [6]         Wippers (power)       [6]         Wipper slow       [6]         Windshield washer       [6]         Current (A) : check on data       [7]         Radiator FAN       26 +/- 1         Heater       13 +/- 1         Fuel pump (LP)       6 +/- 0,5         Low beam       3,5         High beam       2,2         Wipper (slow)       4 +/- 1         Wipper (slow)       4 +/- 1			
tOil = tWater = t0         pOil = 1         Gear = N         Rpm = 0         Speed = 0         Map 1, 2, 3         Gravel / Tarmac         PAGE 2 - Stage         tOil = tWater = t0         pOil = 1         Gear = N         Rpm = 0         Speed = 0         Page 3 - Check Fuel         Time = Country time         Distance = 0         Fuel Est = 0         Gauge = 40L         vGauge = 2,5 (+/- 0,5)	Rpm = 0         pDil = 1         tOil = t0         tWater = t0         pFuelHP = 1         pFuelTgt=150         tExhaust = t0         Lambda = 0         rPedal = 0         aThrottle > 0         90 < eWG < 100         pBoost = 1         pInlet =1         tInlet = t0         Gear = N         vBarrel = 1,23 (-/+ 0,02)         Speed = 0         pBrakeF = 1         pBrakeR = 1         Steer = 0         vTank = 0 / 65V (power ON)	Page 5 - Brakes           pBrakeF <sup>(1)</sup> pBrakeR <sup>(1)</sup> Tbrake = t0 (option)           Page 6 - Mechanical page 1           vShifter = 5V <sup>(2)</sup> vBarrel = 1,23 (-/+ 0,02) <sup>(3)</sup> I GboxLock = 0           Steer : 3 Green           Steer angle = 0           Page 7 - Mechanical page 2           vGauge = 2,5 (+/- 0,5)           pFuelTgt = 150           pFuel = 1           I PumpFuel = 0           Cmd Pp Fuel : 2 grey           I Fan = 0           Cmd Fan : 2 grey	Page 8 - High Cur Status         No red         Page 9 - Low Cur Status         No red         Page 10 - Diagnostic Status         Sensor : all 0         Coil_CO & SC : OK         HBOC & SC : OK         Diaglnj1-4 : OK         USB Sts : OK         Console functions (power)         Left window opening <sup>(5)</sup> Right window opening <sup>(5)</sup> Road / stage <sup>(6)</sup> Tarmac / Gravel <sup>(6)</sup> Map <sup>(6)</sup> Horn         Warning	Steering function (power)       [8]         Turn indicators       Parking lights         Low beam       [6]         High beam       Front and rear fog lights         Ramps headlights       [6]         Wippers (power)       [7]         Wipper slow       [8]         Windshield washer       [8]         Current (A) : check on data       [8]         Radiator FAN       26 +/- 1         Heater       13 +/- 1         Fuel pump (LP)       6 +/- 0,5         Low beam       3,5         High beam       2,2         Wipper (slow)       4 +/- 1         Wipper (fast)       6 +/- 1			
tOil = tWater = t0         pOil = 1         Gear = N         Rpm = 0         Speed = 0         Map 1, 2, 3         Gravel / Tarmac         PAGE 2 - Stage         tOil = tWater = t0         pOil = 1         Gear = N         Rpm = 0         Speed = 0         Page 3 - Check Fuel         Time = Country time         Distance = 0         Fuel Est = 0         Gauge = 40L         vGauge = 2,5 (+/- 0,5)	Rpm = 0         pDil = 1         tOil = t0         tWater = t0         pFuelHP = 1         pFuelTgt=150         tExhaust = t0         Lambda = 0         aThrottle > 0         90 < eWG < 100         pBoost = 1         pInlet =1         tInlet = t0         Gear = N         vBarrel = 1,23 (-/+ 0,02)         Speed = 0         pBrakeF = 1         pBrakeR = 1         Steer = 0         vTank = 0 / 65V (power ON)         vBatt > 11,5	Page 5 - Brakes           pBrakeF <sup>(1)</sup> pBrakeR <sup>(1)</sup> Tbrake = t0 (option)           Page 6 - Mechanical page 1           vShifter = 5V <sup>(2)</sup> vBarrel = 1,23 (-/+ 0,02) <sup>(3)</sup> I GboxLock = 0           Steer : 3 Green           Steer angle = 0           Page 7 - Mechanical page 2           vGauge = 2,5 (+/- 0,5)           pFuelTgt = 150           pFuel = 1           I PumpFuel = 0           Cmd Pp Fuel : 2 grey           I Fan = 0           Cmd Fan : 2 grey	Page 8 - High Cur Status         No red         Page 9 - Low Cur Status         No red         Page 10 - Diagnostic Status         Sensor : all 0         Coil_CO & SC : OK         HBOC & SC : OK         HBOC & SC : OK         USB Sts : OK         Console functions (power)         Left window opening <sup>(5)</sup> Right window opening <sup>(6)</sup> Tarmac / Gravel <sup>(6)</sup> Launch <sup>(6)</sup> Map <sup>(6)</sup> Horn         Warning         Heater <sup>(7)</sup>	Steering function (power)       [8]         Turn indicators       Parking lights         Low beam       High beam         Front and rear fog lights         Ramps headlights         Wippers (power)         Wipper fast         Windshield washer         Current (A) : check on data         Radiator FAN       26 +/- 1         Heater       13 +/- 1         Fuel pump (LP)       6 +/- 0,5         Low beam       3,5         High beam       2,2         Wipper (slow)       4 +/- 1         Wipper (fast)       6 +/- 1			
tOil = tWater = t0         pOil = 1         Gear = N         Rpm = 0         Speed = 0         Map 1, 2, 3         Gravel / Tarmac         PAGE 2 - Stage         tOil = tWater = t0         pOil = 1         Gear = N         Rpm = 0         Speed = 0         Page 3 - Check Fuel         Time = Country time         Distance = 0         Fuel Est = 0         Gauge = 40L         vGauge = 2,5 (+/- 0,5)	Rpm = 0pDil = 1tOil = t0tWater = t0pFuelHP = 1pFuelTgt=150tExhaust = t0Lambda = 0rPedal = 0aThrottle > 090 < eWG < 100pBoost = 1pInlet =1tInlet = t0Gear = NvBarrel = 1,23 (-/+ 0,02)Speed = 0pBrakeF = 1pBrakeR = 1Steer = 0vTank = 0 / 65V (power ON)vBatt > 11,5During braking, press the pedal urelease and adjust.	Page 5 - Brakes         pBrakeF <sup>(1)</sup> pBrake = t0 (option)         Page 6 - Mechanical page 1         vShifter = 5V <sup>(2)</sup> vBarrel = 1,23 (-/+ 0,02) <sup>(3)</sup> I GboxLock = 0         Steer : 3 Green         Steer angle = 0         Page 7 - Mechanical page 2         vGauge = 2,5 (+/- 0,5)         pFuelTgt = 150         pFuel = 1         I PumpFuel = 0         Cmd Pp Fuel : 2 grey         I Fan = 0         Cmd Fan : 2 grey         HandBrakeSts : grey	Page 8 - High Cur Status         No red         Page 9 - Low Cur Status         No red         Page 10 - Diagnostic Status         Sensor : all 0         Coil_CO & SC : OK         HBOC & SC : OK         DiagInj1-4 : OK         USB Sts : OK         Console functions (power)         Left window opening <sup>(5)</sup> Right window opening <sup>(5)</sup> Road / stage <sup>(6)</sup> Tarmac / Gravel <sup>(6)</sup> Horn         Warning         Heater <sup>(7)</sup>	Steering function (power)       [8]         Turn indicators       Parking lights         Low beam       [6]         High beam       Front and rear fog lights         Ramps headlights       [6]         Wippers (power)       [6]         Wipper fast       [6]         Windshield washer       [6]         Current (A) : check on data       [7]         Radiator FAN       26 +/- 1         Heater       13 +/- 1         Fuel pump (LP)       6 +/- 0,5         Low beam       3,5         High beam       2,2         Wipper (slow)       4 +/- 1         Wipper (fast)       6 +/- 1			
toil = tWater = t0         pOil = 1         Gear = N         Rpm = 0         Speed = 0         Map 1, 2, 3         Gravel / Tarmac         PAGE 2 - Stage         tOil = tWater = t0         pOil = 1         Gear = N         Rpm = 0         Speed = 0         Page 3 - Check Fuel         Time = Country time         Distance = 0         Fuel Est = 0         Gauge = 40L         vGauge = 2,5 (+/- 0,5)	Rpm = 0         pDil = 1         tOil = t0         tWater = t0         pFuelHP = 1         pFuelTgt=150         tExhaust = t0         Lambda = 0         rPedal = 0         aThrottle > 0         90 < eWG < 100         pBoost = 1         pInlet =1         tInlet = t0         Gear = N         vBarrel = 1,23 (-/+ 0,02)         Speed = 0         pBrakeF = 1         pBrakeR = 1         Steer = 0         vTank = 0 / 65V (power ON)         vBatt > 11,5	Page 5 - Brakes         pBrakeF <sup>(1)</sup> pBrake = t0 (option)         Tbrake = t0 (option)         Page 6 - Mechanical page 1         vShifter = 5V <sup>(2)</sup> vBarrel = 1,23 (-/+ 0,02) <sup>(3)</sup> I GboxLock = 0         Steer : 3 Green         Steer angle = 0         Page 7 - Mechanical page 2         vGauge = 2,5 (+/- 0,5)         pFuelTgt = 150         pFuel = 1         I PumpFuel = 0         Cmd Pp Fuel : 2 grey         I Fan = 0         Cmd Fan : 2 grey         HandBrakeSts : grey	Page 8 - High Cur Status         No red         Page 10 - Diagnostic Status         Sensor : all 0         Coil_CO & SC : OK         HBOC & SC : OK         HBOC & SC : OK         USB Sts : OK         Console functions (power)         Left window opening <sup>(5)</sup> Right window opening <sup>(5)</sup> Road / stage <sup>(6)</sup> Tarmac / Gravel <sup>(6)</sup> Launch <sup>(6)</sup> Horn         Warning         Heater <sup>(7)</sup> you should have 16 bar to the reader	Steering function (power)       [8]         Turn indicators       Parking lights         Low beam       [6]         High beam       Front and rear fog lights         Ramps headlights       [6]         Wippers (power)       [7]         Wipper slow       [8]         Windshield washer       [8]         Current (A) : check on data       [8]         Radiator FAN       26 +/- 1         Heater       13 +/- 1         Fuel pump (LP)       6 +/- 0,5         Low beam       3,5         High beam       2,2         Wipper (slow)       4 +/- 1         Wipper (fast)       6 +/- 1			
toil = tWater = t0 pOil = 1 Gear = N Rpm = 0 Speed = 0 Map 1, 2, 3 Gravel / Tarmac PAGE 2 - Stage tOil = tWater = t0 pOil = 1 Gear = N Rpm = 0 Speed = 0 Page 3 - Check Fuel Time = Country time Distance = 0 Fuel Est = 0 Gauge = 40L vGauge = 2,5 (+/- 0,5) (1) Brake pressure (2) vShifter (3) vBarrel	Rpm = 0         pDil = 1         tOil = t0         tWater = t0         pFuelHP = 1         pFuelTgt=150         tExhaust = t0         Lambda = 0         rPedal = 0         aThrottle > 0         90 < eWG < 100         pBoost = 1         pInlet =1         tInlet = t0         Gear = N         vBarrel = 1,23 (-/+ 0,02)         Speed = 0         pBrakeF = 1         pBrakeR = 1         Steer = 0         vTank = 0 / 65V (power ON)         vBatt > 11,5	Page 5 - Brakes         pBrakeF <sup>(1)</sup> pBrake = t0 (option)         Tbrake = t0 (option)         Page 6 - Mechanical page 1         vShifter = 5V <sup>(2)</sup> vBarrel = 1,23 (-/+ 0,02) <sup>(3)</sup> I GboxLock = 0         Steer : 3 Green         Steer angle = 0         Page 7 - Mechanical page 2         vGauge = 2,5 (+/- 0,5)         pFuel = 1         I PumpFuel = 0         Cmd Pp Fuel : 2 grey         I Fan = 0         Cmd Fan : 2 grey         HandBrakeSts : grey	Page 8 - High Cur Status         No red         Page 10 - Diagnostic Status         Sensor : all 0         Coil_CO & SC : OK         HBOC & SC : OK         HBOC & SC : OK         USB Sts : OK         Console functions (power)         Left window opening <sup>(5)</sup> Road / stage <sup>(6)</sup> Tarmac / Gravel <sup>(6)</sup> Launch <sup>(6)</sup> Map <sup>(6)</sup> Horn         Warning         Heater <sup>(7)</sup>	Steering function (power)       [8]         Turn indicators       Parking lights         Low beam       [6]         High beam       Front and rear fog lights         Ramps headlights       [6]         Wippers (power)       [6]         Wipper slow       [6]         Windshield washer       [6]         Current (A) : check on data       [6]         Radiator FAN       26 +/- 1         Heater       13 +/- 1         Fuel pump (LP)       6 +/- 0,5         Low beam       3,5         High beam       2,2         Wipper (slow)       4 +/- 1         Wipper (fast)       6 +/- 1			
t Oil = tWater = t0 pOil = 1 Gear = N Rpm = 0 Speed = 0 Map 1, 2, 3 Gravel / Tarmac PAGE 2 - Stage tOil = tWater = t0 pOil = 1 Gear = N Rpm = 0 Speed = 0 Page 3 - Check Fuel Time = Country time Distance = 0 Fuel Est = 0 Gauge = 40L vGauge = 2,5 (+/- 0,5) (1) Brake pressure (2) vShifter (3) vBarrel (4) HBOC (5) Windows	Rpm = 0         pDil = 1         tOil = t0         tWater = t0         pFuelHP = 1         pFuelTgt=150         tExhaust = t0         Lambda = 0         rPedal = 0         aThrottle > 0         90 < eWG < 100         pBoost = 1         pInlet =1         tInlet = t0         Gear = N         vBarrel = 1,23 (-/+ 0,02)         Speed = 0         pBrakeF = 1         pBrakeR = 1         Steer = 0         vTank = 0 / 65V (power ON)         vBatt > 11,5	Page 5 - Brakes         pBrakeF <sup>(1)</sup> pBrake = t0 (option)         Tbrake = t0 (option)         Page 6 - Mechanical page 1         vShifter = 5V <sup>(2)</sup> vBarrel = 1,23 (-/+ 0,02) <sup>(3)</sup> I GboxLock = 0         Steer : 3 Green         Steer angle = 0         Page 7 - Mechanical page 2         vGauge = 2,5 (+/- 0,5)         pFuel = 1         I PumpFuel = 0         Cmd Pp Fuel : 2 grey         I Fan = 0         Cmd Fan : 2 grey         HandBrakeSts : grey         antil you have 30 bar to the front,         en used	Page 8 - High Cur Status         No red         Page 10 - Diagnostic Status         Sensor : all 0         Coil_CO & SC : OK         HBOC & SC : OK         HBOC & SC : OK         USB Sts : OK         Console functions (power)         Left window opening <sup>(5)</sup> Road / stage <sup>(6)</sup> Tarmac / Gravel <sup>(6)</sup> Launch <sup>(6)</sup> Map <sup>(6)</sup> Horn         Warning         Heater <sup>(7)</sup>	Steering function (power)       [4]         Turn indicators       Parking lights         Low beam       [4]         High beam       Front and rear fog lights         Ramps headlights       [5]         Wippers (power)       [6]         Wipper slow       [6]         Wipper fast       [6]         Windshield washer       [6]         Current (A) : check on data       [6]         Radiator FAN       26 +/- 1         Heater       13 +/- 1         Fuel pump (LP)       6 +/- 0,5         Low beam       3,5         High beam       2,2         Wipper (slow)       4 +/- 1         Wipper (fast)       6 +/- 1			
tOil = tWater = t0         pOil = 1         Gear = N         Rpm = 0         Speed = 0         Map 1, 2, 3         Gravel / Tarmac         PAGE 2 - Stage         tOil = tWater = t0         pOil = 1         Gear = N         Rpm = 0         Speed = 0         Page 3 - Check Fuel         Time = Country time         Distance = 0         Fuel Est = 0         Gauge = 40L         vGauge = 2,5 (+/- 0,5)         (1)         Brake pressure         (2)       vShifter         (3)       vBarrel         (4)       HBOC         (5)       Windows         (6)       Button led	Rpm = 0         pDil = 1         tOil = t0         tWater = t0         pFuelHP = 1         pFuelTgt=150         tExhaust = t0         Lambda = 0         rPedal = 0         aThrottle > 0         90 < eWG < 100         pBoost = 1         pInlet =1         tInlet = t0         Gear = N         vBarrel = 1,23 (-/+ 0,02)         Speed = 0         pBrakeF = 1         pBrakeR = 1         Steer = 0         vTank = 0 / 65V (power ON)         vBatt > 11,5	Page 5 - Brakes         pBrakeF <sup>(1)</sup> pBrake = t0 (option)         Tbrake = t0 (option)         Page 6 - Mechanical page 1         vShifter = 5V <sup>(2)</sup> vBarrel = 1,23 (-/+ 0,02) <sup>(3)</sup> I GboxLock = 0         Steer : 3 Green         Steer angle = 0         Page 7 - Mechanical page 2         vGauge = 2,5 (+/- 0,5)         pFuel = 1         I PumpFuel = 0         Cmd Pp Fuel : 2 grey         I Fan = 0         Cmd Fan : 2 grey         HandBrakeSts : grey         antil you have 30 bar to the front,         en used	Page 8 - High Cur Status         No red         Page 10 - Diagnostic Status         Sensor : all 0         Coil_CO & SC : OK         HBOC & SC : OK         HBOC & SC : OK         USB Sts : OK         Console functions (power)         Left window opening <sup>(5)</sup> Road / stage <sup>(6)</sup> Tarmac / Gravel <sup>(6)</sup> Horn         Warning         Heater <sup>(7)</sup>	Steering function (power)       [4]         Turn indicators       Parking lights         Low beam       [4]         High beam       Front and rear fog lights         Ramps headlights       [5]         Wippers (power)       [6]         Wipper slow       [6]         Wipper fast       [6]         Windshield washer       [6]         Current (A) : check on data       [7]         Radiator FAN       26 +/- 1         Heater       13 +/- 1         Fuel pump (LP)       6 +/- 0,5         Low beam       3,5         High beam       2,2         Wipper (slow)       4 +/- 1         Wipper (fast)       6 +/- 1			
tOil = tWater = t0         pOil = 1         Gear = N         Rpm = 0         Speed = 0         Map 1, 2, 3         Gravel / Tarmac         PAGE 2 - Stage         tOil = tWater = t0         pOil = 1         Gear = N         Rpm = 0         Speed = 0         Page 3 - Check Fuel         Time = Country time         Distance = 0         Fuel Est = 0         Gauge = 40L         vGauge = 2,5 (+/- 0,5)         (1)         Brake pressure         (2)       vShifter         (3)       vBarrel         (4)       HBOC         (5)       Windows         (6)       Button led         (7)       Fans	Rpm = 0         pDil = 1         tOil = t0         tWater = t0         pFuelHP = 1         pFuelTgt=150         tExhaust = t0         Lambda = 0         rPedal = 0         aThrottle > 0         90 < eWG < 100         pBoost = 1         pInlet =1         tInlet = t0         Gear = N         vBarrel = 1,23 (-/+ 0,02)         Speed = 0         pBrakeF = 1         pBrakeR = 1         Steer = 0         vTank = 0 / 65V (power ON)         vBatt > 11,5	Page 5 - Brakes         pBrakeF <sup>(1)</sup> pBrake = t0 (option)         Tbrake = t0 (option)         Page 6 - Mechanical page 1         vShifter = 5V <sup>(2)</sup> vBarrel = 1,23 (-/+ 0,02) <sup>(3)</sup> I GboxLock = 0         Steer : 3 Green         Steer angle = 0         Page 7 - Mechanical page 2         vGauge = 2,5 (+/- 0,5)         pFuel = 1         I PumpFuel = 0         Cmd Pp Fuel : 2 grey         I Fan = 0         Cmd Fan : 2 grey         HandBrakeSts : grey         antil you have 30 bar to the front,         en used         bsed, maintain "closing" button do de         meater button to turn ON all the f	Page 8 - High Cur Status         No red         Page 9 - Low Cur Status         No red         Page 10 - Diagnostic Status         Sensor : all 0         Coil_CO & SC : OK         HBOC & SC : OK         HBOC & SC : OK         USB Sts : OK         Console functions (power)         Left window opening <sup>(5)</sup> Road / stage <sup>(6)</sup> Tarmac / Gravel <sup>(6)</sup> Launch <sup>(6)</sup> Map <sup>(6)</sup> Horn         Warning         Heater <sup>(7)</sup> you should have 16 bar to the reactions of the car	Steering function (power)       [4]         Turn indicators       Parking lights         Low beam       [4]         High beam       Front and rear fog lights         Ramps headlights       [5]         Wippers (power)       [6]         Wipper fast       [6]         Windshield washer       [6]         Current (A) : check on data       [7]         Radiator FAN       26 +/- 1         Heater       13 +/- 1         Fuel pump (LP)       6 +/- 0,5         Low beam       3,5         High beam       2,2         Wipper (slow)       4 +/- 1         Wipper (fast)       6 +/- 1			
t Oil = tWater = t0 pOil = 1 Gear = N Rpm = 0 Speed = 0 Map 1, 2, 3 Gravel / Tarmac PAGE 2 - Stage tOil = tWater = t0 pOil = 1 Gear = N Rpm = 0 Speed = 0 Page 3 - Check Fuel Time = Country time Distance = 0 Fuel Est = 0 Gauge = 40L vGauge = 2,5 (+/- 0,5) (1) Brake pressure (2) vShifter (3) vBarrel (4) HBOC (5) Windows (6) Button led (7) Fans (8) Lights	Rpm = 0         pDil = 1         tOil = t0         tWater = t0         pFuelHP = 1         pFuelTgt=150         tExhaust = t0         Lambda = 0         aThrottle > 0         90 < eWG < 100         pBoost = 1         pInlet =1         tInlet = t0         Gear = N         vBarrel = 1,23 (-/+ 0,02)         Speed = 0         pBrakeF = 1         pBrakeR = 1         Steer = 0         vTank = 0 / 65V (power ON)         vBatt > 11,5         During braking, press the pedal urelease and adjust.         vShifter = 5V unused and OV whee vBarrel = 2,5 in 2nd gear         OC - Orange until engine start         Learning procedure : windows close c	Page 5 - Brakes         pBrakeF <sup>(1)</sup> pBrake = t0 (option)         Tbrake = t0 (option)         Page 6 - Mechanical page 1         vShifter = 5V <sup>(2)</sup> vBarrel = 1,23 (-/+ 0,02) <sup>(3)</sup> I GboxLock = 0         Steer : 3 Green         Steer angle = 0         Page 7 - Mechanical page 2         vGauge = 2,5 (+/- 0,5)         pFuel = 1         I PumpFuel = 0         Cmd Pp Fuel : 2 grey         I Fan = 0         Cmd Fan : 2 grey         HandBrakeSts : grey         antil you have 30 bar to the front,         en used         wsed, maintain "closing" button d         ode         maintain to turn ON all the lights	Page 8 - High Cur Status         No red         Page 10 - Diagnostic Status         Sensor : all 0         Coil_CO & SC : OK         HBOC & SC : OK         HBOC & SC : OK         USB Sts : OK         Console functions (power)         Left window opening <sup>(5)</sup> Road / stage <sup>(6)</sup> Tarmac / Gravel <sup>(6)</sup> Launch <sup>(6)</sup> Map <sup>(6)</sup> Horn         Warning         Heater <sup>(7)</sup> Juing 5s	Steering function (power)       [6]         Turn indicators       Parking lights         Low beam       [6]         High beam       Front and rear fog lights         Ramps headlights       [6]         Wippers (power)       [6]         Wipper slow       [6]         Wipper fast       [6]         Windshield washer       [6]         Current (A) : check on data       [7]         Radiator FAN       26 +/- 1         Heater       13 +/- 1         Fuel pump (LP)       6 +/- 0,5         Low beam       3,5         High beam       2,2         Wipper (slow)       4 +/- 1         Wipper (fast)       6 +/- 1			

NOTES

INCREASE OIL PRESSURE								
Check Vbatt	> 12V							
Increase oil pressure	Power OFF, Neural gear, press HORN then maintain "START" until you have pOil > 1.5bars							
Oil level	Oil level Check again the engine oil level with the jauge : maximum							
STARTING								
Main ON, Power ON, wait until the fuel pump has finished to work then press "START" (don't touch the pedals - no need to maintain the button)								
	Page 4 - Check page		Test (Twater > 70°C)					
RPM ~ 1500 (Twat>70)	rPedal = 0	Speed = 0	Run BV up & downshift rpm > 3000					
5 < OilP < 5.5 on iddle	aThrottle = 12,5 (Twat >70)	pBrake F = 0	Run BV fast up & downshift rpm > 3000					
tOil 🗡	90 < eWG < 100	pBrakeR = 0	Reverse gear test					
tWater 🗡	pBoost ~ 0,350	Steer = 0	Shift light (dashboard) are working					
pFuelHP = 120	pInlet ~ PO	vTank = 65,5	Steering test : turning L & R, Speed > 0					
tExhaust 🗡	tInlet 🗡	vBatt > 13,5	Launch test (2 times) <sup>(1)</sup>					
Lambda = 1	Gear = N							
	vBarrel = 1,23							
	·							
Steering assistance Turn the wheels from left stop to right stop and check by opening the steering liquid cap if there is some air in the circuit. Proceed again until you do not have any air in the system. Make sure that the level remains sufficient to avoid introducing air into the circuit.								
Radiator fan starts and	stop (Twater > 92°C> 90°C)							
Restart when hot	· · · · · · · · · · · · · · · · · · ·							
•								
1) Launch test : Speed = 0 - Stage mode ON - 1 <sup>st</sup> gear engaged - Handbrake pressure > 7 bar - Press LAUNCH - Full throttle (pedal 100%)								
CHECK AFTER START								
Car on wheels								
Steering test         Car on wheels, engine running, turn the steering wheel to test the steering assistance								

 Car cool down

 Sensor back to initial values
 Values should be back to the first check before starting the engine

 Check of the data
 Upload them on FTP server "datalogger"

BEFORE BURN-IN					
	Correct the problem	cf Notes			
	Put test wheels	Pressure : 2,0b square, wheels tightnen with correct torque			

NOTES

PEUGEOT SPORT	BURN-IN PROCEDURE	Rallu					
	PRE-RUN CHECK						
Control the levels (engine oil, coolant, brake flu Check the tires condition, pressure adjust to 2, Heating up the engine / gearbox (Toil > 70°C) Check the differential pre-load in cold conditio Setup OK, dampers clips OK	uide, steering oil, etc) Obar ², tightening of the wheels nuts m						
	BURN-IN						
RUN 1 Road mode (slow run) around 5km Check the feeling of the car in straight line (ster No anormal noise ? No anormal vibration ? Commands (steering, gearbox, pedals) Comments RUN 1:	ering wheel, going straight) Grace pressure Check the tight Check the tight	CHECK kings and levels (visual check) l check) e (punctures) htening marks htness of the driveshaft nut (tarmac) ta					
	Car on stands, re	emove the sumpguard					
RUN 2 Setting-up the brakes in Road mode (fast run), of Brakes bedding (following procedure then cool General feeling of the car The car is going straight, if not redo the setup Global check of the engine / gearbox operation At the end of the run, cool down lap Comments RUN 2:	iround 20km ling down Global check Engine screws Chassis tighte wishbones, da Check the tigl Check the dat	(levels, leaks, tire pressure) 's (tightening marks, power units mounts) ening check (subframes, uprights, ampers, wheels, brakes, etc) htness of the driveshaft nut (tarmac) ta					
RUN 3 Stage mode, around 20km         Global feeling and performance of the car         Test perfo 1, 2, 3 (tarmac or gravel, depending         Handbrake test         Turbo temperature alarm check         At the end of the run, cool down lap         Two launch procedure, separated by 1 lap	of the version)  Global check Check for whe Differential pr Brakes Radiator is we Check exhaus Check the tigl Check the dat	move the sumpguard (levels, leaks, tire pressure) eel backlash reload check orking st line htness of the driveshaft nut (tarmac) ta					

Burn-in validation

l

г