

APPROVED

111 Point Check

Warranty type: Regular Warranty

Centre: Porsche Centre Bratislava

1 of 2

The 111 Point Check is the technical test report used to assess the pre-owned vehicle. The condition and functionality of the vehicle must be documented in this Check. Please note that only a technically perfect vehicle can be granted a Porsche Approved Warranty.

A Vehicle data		的形式的形式,所有一种的一种,所有一种的一种。 第一种种种种种种种种种种种种种种种种种种种种种种种种种种种种种种种种种种			
	09/10/20	000 Internal vehicle no. (if applicable):			
VIII.	44840	Reg. number: BT711HJ			
	0				
Workshop order number: Transmission type: G9650					
Two columns are assigned to each checkpoint, whereby the test result needs to b	e docum	nented.			
✓ OK ✓ defective and repaired on tapplicate of the control of the	ole				
B Vehicle documentation	400	和他的特殊性。由于特别的 Et 的的特殊,可以可以			
Registration documents (e. g. Europe: attach a copy of registration	V	Safety equipment: First aid kit, rim anti-theft protection,			
certificate part 1)		warning triangle, safety vest			
Legally required check carried out and not due within the next 6 months or	×	Warranty & Maintenance booklet All inspections carried out by Porsche Partner and not due within the next 6			
10,000km/6,000 miles Driver's Manual	-	months or 10,000km/6,000 miles			
Radio/navigation system manual		Only components checked and approved by Porsche are installed;			
Number of keys: 2		if not:			
On-board equipment: Tool kit, compressor, tyre repair kit,	\checkmark	No uncompleted service campaigns			
high voltage charging equipment, spare wheel	in resident				
C Vehicle analysis log (VAL)	SEA SEA	在4000000000000000000000000000000000000			
✓ □ 01 Initial VAL created and fault memory fixed		O3 Over-rev check as per guideline:			
O2 Current mileage plausible		O4 Tyre Pressure Monitoring (TPM)			
D Interior (function and condition)					
✓ O5 Door locking system (child-proof locks, keyless entry & drive)		24 Audio system (radio, CD, DVD, loudspeakers)			
O6 Remote controls		25 Air condition			
✓ O7 Alarm system and immobiliser		26 Seat heating			
✓ ○ 08 Ignition/ignition switch		27 Seat ventilation			
✓ O9 Steering wheel lock		28 Steering wheel heating			
✓ □ 10 Interior lighting		29 Auxiliary heating			
✓ 11 Horn	$ \mathbf{V} $	30 Power windows (incl. anti-pinch protection)			
✓ 12 Wipers front/rear		31 Seat adjustment/seat position memory			
13 Windscreen washer and headlight system		32 Glove compartment			
14 Exterior mirror/rear-view mirror adjustment		33 Cigarette lighter/sockets			
15 Instrument panel (check while stationary)		34 Ashtrays, Cupholders			
16 Multi-function steering wheel		35 Seat belts and seat-belt height adjustment 36 Seat and head restraint upholstery			
 ✓ 17 Steering column adjustment ✓ 18 On-board clock 		37 Roof (cabriolet, hardtop, Targa)			
✓ □ 18 On-board clock✓ □ 19 Warning lights and sounds		38 Roof lining, Sun visors			
20 Airbag system (child seat deactivation)		39 Cabriolet: wind deflector			
21 Door trim		40 Floor mats and carpet			
22 Windscreen, rear window and mirror heating		41 Luggage compartment, cargo system			
23 PCM (radio, telephone, CD autochanger, DVD, navigation system,		42 Unlocking mechanism for all lids (front/rear)			
Porsche Connect)		43 Tequipment/Exclusive equipment: 09991,21451, 21631			
E Wheels/tyres	STATE OF				
3333					
D 7EDO	₩ I	47 Tyre manufacturer: PIRELLI			
225 (40 D10		C 47 The mandidates.			
40 Tyle Size. Hollic tyles.	_ 🛭	48 No safety-related damage on wheels/tyres			
Rear tyres: 295/40 R18	_ 🗸	49 Tyre pressure			

2.0

PORSCHE	
APPROVED	

✓ □ 50 Underbody	
C C condended)	✓ □ 58 Transmission
✓ 51 Exhaust system	✓ ☐ 59 Fuel system
 52 Chassis/wheel suspension (shock absorbers, springs, air suspension) 	60 Radiators/coolers/fans
☑ 53 Stabilizer bearings	✓ □ 61 Coolant hoses and connections
☑ 54 Axle joints	
	63 Brake pads (max. 50% wear, pad-thickness at least 4mm)
55 Drive axles	The state of the s
✓	64 Brake disks (max. 1.4mm wear)
✓ 57 Steering gear	65 Brake calipers/air ducts/cover plates
G Vehicle exterior (function and condition)	
	B Bulge D Dent R Rust S Stone impact K Scratch U Leak C Crack/fissure
67 Convertible top	550g6 5500 American period and a second period a second period a second period and a second period a s
68 Paintwork	
69 Doors and lids	
70 Exterior lights	
71 Headlight adjustment	
☑ 72 Rims	
☑ 73 Glazing	
☑ 74 Spoiler	
✓ 75 Water drains and air guides	
✓ 76 Tequipment/Exclusive equipment: XD9	
77 Trailer coupling	
78 Taking two photos as shown for documentation	Comments:
Are there any signs of previous damage (accident repairs) to the vehicle? yes	
Are there any signs of previous damage (accident repairs) to the vehicle:	
If so, what are they?	
H Engine compartment (function and condition – no visible defe	cts, fluid loss, leaks)
✓ 79 Engine idling	☑ 81 Engine:
	Ø ☐ 82 Generator
 80 Belts (generator, air conditioning, fans, power steering, deflection roller, tensioners) 	83 Battery test (attach battery check sheet)
	os battery test (attach battery theck sheet)
I Fluids (fill levels)	国际公共的结构设计和自然的企业的共和的企业的企业的企业的企业的企业
✓ □ 84 Engine oil	✓ □ 87 Brake/clutch fluid
✓ S5 Coolant (antifreeze protection down to: -20 °C)	✓ □ 88 Windscreen and headlight washer fluid
☑ 86 Power steering hydraulic oil	89 Porsche Dynamic Chassis Control (PDCC)
Management of the control of the con	
The second secon	
J Test drive (function)	
J Test drive (function) 90 Starting and idle speed behaviour	✓ 101 Heating/ventilation system
Marie	
☑ 90 Starting and idle speed behaviour	 ✓ □ 101 Heating/ventilation system ● □ 102 ParkAssist/reversing camera
 ✓ □ 90 Starting and idle speed behaviour ✓ □ 91 Braking effect (foot brake and parking brake) 	 ✓ □ 101 Heating/ventilation system ● □ 102 ParkAssist/reversing camera ● □ 103 PCM (navigation system)
 ✓ 90 Starting and idle speed behaviour ✓ 91 Braking effect (foot brake and parking brake) ✓ 92 ABS ✓ 93 Suspension system (PDCC, PASM/air suspension) 	 ✓ □ 101 Heating/ventilation system ● □ 102 ParkAssist/reversing camera ● □ 103 PCM (navigation system) ● □ 104 Cruise control (all functions)
 ✓ 90 Starting and idle speed behaviour ✓ 91 Braking effect (foot brake and parking brake) ✓ 92 ABS ✓ 93 Suspension system (PDCC, PASM/air suspension) ✓ 94 Power steering/power steering plus 	 ✓ □ 101 Heating/ventilation system ● □ 102 ParkAssist/reversing camera ● □ 103 PCM (navigation system) ● □ 104 Cruise control (all functions) ✓ □ 105 Instrument panel (while vehicle in motion)
 ✓ 90 Starting and idle speed behaviour ✓ 91 Braking effect (foot brake and parking brake) ✓ 92 ABS ✓ 93 Suspension system (PDCC, PASM/air suspension) ✓ 94 Power steering/power steering plus ✓ 95 Steering wheel centred 	 ✓ □ 101 Heating/ventilation system ● □ 102 ParkAssist/reversing camera ● □ 103 PCM (navigation system) ● □ 104 Cruise control (all functions) ✓ □ 105 Instrument panel (while vehicle in motion) ● □ 106 Hill Hold Control
 ✓ 90 Starting and idle speed behaviour ✓ 91 Braking effect (foot brake and parking brake) ✓ 92 ABS ✓ 93 Suspension system (PDCC, PASM/air suspension) ✓ 94 Power steering/power steering plus ✓ 95 Steering wheel centred ✓ 96 Directional stability 	 ✓ □ 101 Heating/ventilation system ● □ 102 ParkAssist/reversing camera ● □ 103 PCM (navigation system) ● □ 104 Cruise control (all functions) ✓ □ 105 Instrument panel (while vehicle in motion) ● □ 106 Hill Hold Control ● □ 107 Lane departure warning (LDW)
 ✓ 90 Starting and idle speed behaviour ✓ 91 Braking effect (foot brake and parking brake) ✓ 92 ABS ● 93 Suspension system (PDCC, PASM/air suspension) ✓ 94 Power steering/power steering plus ✓ 95 Steering wheel centred ✓ 96 Directional stability ✓ 97 Road behaviour/handling 	 ✓ □ 101 Heating/ventilation system ● □ 102 ParkAssist/reversing camera ● □ 103 PCM (navigation system) ● □ 104 Cruise control (all functions) ✓ □ 105 Instrument panel (while vehicle in motion) ● □ 106 Hill Hold Control ● □ 107 Lane departure warning (LDW) ● □ 108 Lane Change Assist (LCA)
 ✓ 90 Starting and idle speed behaviour ✓ 91 Braking effect (foot brake and parking brake) ✓ 92 ABS ● 93 Suspension system (PDCC, PASM/air suspension) ✓ 94 Power steering/power steering plus ✓ 95 Steering wheel centred ✓ 96 Directional stability ✓ 97 Road behaviour/handling ✓ 98 Vehicle performance 	 ✓ □ 101 Heating/ventilation system ● □ 102 ParkAssist/reversing camera ● □ 103 PCM (navigation system) ● □ 104 Cruise control (all functions) ✓ □ 105 Instrument panel (while vehicle in motion) ● □ 106 Hill Hold Control ● □ 107 Lane departure warning (LDW) ● □ 108 Lane Change Assist (LCA) ● □ 109 Distance control system
 ✓ 90 Starting and idle speed behaviour ✓ 91 Braking effect (foot brake and parking brake) ✓ 92 ABS ● 93 Suspension system (PDCC, PASM/air suspension) ✓ 94 Power steering/power steering plus ✓ 95 Steering wheel centred ✓ 96 Directional stability ✓ 97 Road behaviour/handling ✓ 98 Vehicle performance ✓ 99 Clutch operation 	 ✓ □ 101 Heating/ventilation system ● □ 102 ParkAssist/reversing camera ● □ 103 PCM (navigation system) ● □ 104 Cruise control (all functions) ✓ □ 105 Instrument panel (while vehicle in motion) ● □ 106 Hill Hold Control ● □ 107 Lane departure warning (LDW) ● □ 108 Lane Change Assist (LCA) ● □ 109 Distance control system ✓ □ 110 No unusual noises/vibrations:
 ✓ 90 Starting and idle speed behaviour ✓ 91 Braking effect (foot brake and parking brake) ✓ 92 ABS ● 93 Suspension system (PDCC, PASM/air suspension) ✓ 94 Power steering/power steering plus ✓ 95 Steering wheel centred ✓ 96 Directional stability ✓ 97 Road behaviour/handling ✓ 98 Vehicle performance 	 ✓ □ 101 Heating/ventilation system ● □ 102 ParkAssist/reversing camera ● □ 103 PCM (navigation system) ● □ 104 Cruise control (all functions) ✓ □ 105 Instrument panel (while vehicle in motion) ● □ 106 Hill Hold Control ● □ 107 Lane departure warning (LDW) ● □ 108 Lane Change Assist (LCA) ● □ 109 Distance control system
 ✓ 90 Starting and idle speed behaviour ✓ 91 Braking effect (foot brake and parking brake) ✓ 92 ABS ● 93 Suspension system (PDCC, PASM/air suspension) ✓ 94 Power steering/power steering plus ✓ 95 Steering wheel centred ✓ 96 Directional stability ✓ 97 Road behaviour/handling ✓ 98 Vehicle performance ✓ 99 Clutch operation 	 ✓ □ 101 Heating/ventilation system ● □ 102 ParkAssist/reversing camera ● □ 103 PCM (navigation system) ● □ 104 Cruise control (all functions) ✓ □ 105 Instrument panel (while vehicle in motion) ● □ 106 Hill Hold Control ● □ 107 Lane departure warning (LDW) ● □ 108 Lane Change Assist (LCA) ● □ 109 Distance control system ✓ □ 110 No unusual noises/vibrations:
 ✓ 90 Starting and idle speed behaviour ✓ 91 Braking effect (foot brake and parking brake) ✓ 92 ABS ● 93 Suspension system (PDCC, PASM/air suspension) ✓ 94 Power steering/power steering plus ✓ 95 Steering wheel centred ✓ 96 Directional stability ✓ 97 Road behaviour/handling ✓ 98 Vehicle performance ✓ 99 Clutch operation ✓ 100 Gear change Certification	 ✓ □ 101 Heating/ventilation system ● □ 102 ParkAssist/reversing camera ● □ 103 PCM (navigation system) ● □ 104 Cruise control (all functions) ✓ □ 105 Instrument panel (while vehicle in motion) ● □ 106 Hill Hold Control ● □ 107 Lane departure warning (LDW) ● □ 108 Lane Change Assist (LCA) ● □ 109 Distance control system ✓ □ 110 No unusual noises/vibrations: ✓ □ 111 VAL after testdrive created, mileage: 44852
 ✓ 90 Starting and idle speed behaviour ✓ 91 Braking effect (foot brake and parking brake) ✓ 92 ABS ● 93 Suspension system (PDCC, PASM/air suspension) ✓ 94 Power steering/power steering plus ✓ 95 Steering wheel centred ✓ 96 Directional stability ✓ 97 Road behaviour/handling ✓ 98 Vehicle performance ✓ 99 Clutch operation ✓ 100 Gear change 	 ✓ □ 101 Heating/ventilation system ● □ 102 ParkAssist/reversing camera ● □ 103 PCM (navigation system) ● □ 104 Cruise control (all functions) ✓ □ 105 Instrument panel (while vehicle in motion) ● □ 106 Hill Hold Control ● □ 107 Lane departure warning (LDW) ● □ 108 Lane Change Assist (LCA) ● □ 109 Distance control system ✓ □ 110 No unusual noises/vibrations: ✓ □ 111 VAL after testdrive created, mileage: 44852
 ✓ 90 Starting and idle speed behaviour ✓ 91 Braking effect (foot brake and parking brake) ✓ 92 ABS ● 93 Suspension system (PDCC, PASM/air suspension) ✓ 94 Power steering/power steering plus ✓ 95 Steering wheel centred ✓ 96 Directional stability ✓ 97 Road behaviour/handling ✓ 98 Vehicle performance ✓ 99 Clutch operation ✓ 100 Gear change Certification ✓ Your Porsche Centre hereby confirms the proper implementation of the 111 Power steering plus 	 ✓ □ 101 Heating/ventilation system ● □ 102 ParkAssist/reversing camera ● □ 103 PCM (navigation system) ● □ 104 Cruise control (all functions) ✓ □ 105 Instrument panel (while vehicle in motion) ● □ 106 Hill Hold Control ● □ 107 Lane departure warning (LDW) ● □ 108 Lane Change Assist (LCA) ● □ 109 Distance control system ✓ □ 110 No unusual noises/vibrations: ✓ □ 111 VAL after testdrive created, mileage: 44852
 ✓ 90 Starting and idle speed behaviour ✓ 91 Braking effect (foot brake and parking brake) ✓ 92 ABS ● 93 Suspension system (PDCC, PASM/air suspension) ✓ 94 Power steering/power steering plus ✓ 95 Steering wheel centred ✓ 96 Directional stability ✓ 97 Road behaviour/handling ✓ 98 Vehicle performance ✓ 99 Clutch operation ✓ 100 Gear change Certification ✓ Your Porsche Centre hereby confirms the proper implementation of the 111 Power steering plus ✓ 3-3-3-1.2025 	 ✓ □ 101 Heating/ventilation system ● □ 102 ParkAssist/reversing camera ● □ 103 PCM (navigation system) ● □ 104 Cruise control (all functions) ✓ □ 105 Instrument panel (while vehicle in motion) ● □ 106 Hill Hold Control ● □ 107 Lane departure warning (LDW) ● □ 108 Lane Change Assist (LCA) ● □ 109 Distance control system ✓ □ 110 No unusual noises/vibrations: ✓ □ 111 VAL after testdrive created, mileage: 44852
✓ 90 Starting and idle speed behaviour ✓ 91 Braking effect (foot brake and parking brake) ✓ 92 ABS ● 93 Suspension system (PDCC, PASM/air suspension) ✓ 94 Power steering/power steering plus ✓ 95 Steering wheel centred ✓ 96 Directional stability ✓ 97 Road behaviour/handling ✓ 98 Vehicle performance ✓ 99 Clutch operation ✓ 100 Gear change Certification Your Porsche Centre hereby confirms the proper implementation of the 111 Power of the	 ✓ □ 101 Heating/ventilation system ● □ 102 ParkAssist/reversing camera ● □ 103 PCM (navigation system) ● □ 104 Cruise control (all functions) ✓ □ 105 Instrument panel (while vehicle in motion) ● □ 106 Hill Hold Control ● □ 107 Lane departure warning (LDW) ● □ 108 Lane Change Assist (LCA) ● □ 109 Distance control system ✓ □ 110 No unusual noises/vibrations: ✓ □ 111 VAL after testdrive created, mileage: 44852
✓ □ 90 Starting and idle speed behaviour ✓ □ 91 Braking effect (foot brake and parking brake) ✓ □ 92 ABS ● □ 93 Suspension system (PDCC, PASM/air suspension) ✓ □ 94 Power steering/power steering plus ✓ □ 95 Steering wheel centred ✓ □ 96 Directional stability ✓ □ 97 Road behaviour/handling ✓ □ 98 Vehicle performance ✓ □ 99 Clutch operation ✓ □ 100 Gear change Certification Your Porsche Centre hereby confirms the proper implementation of the 111 Power of the 111 Power of the 112 Power o	 ✓ □ 101 Heating/ventilation system ● □ 102 ParkAssist/reversing camera ● □ 103 PCM (navigation system) ● □ 104 Cruise control (all functions) ✓ □ 105 Instrument panel (while vehicle in motion) ● □ 106 Hill Hold Control ● □ 107 Lane departure warning (LDW) ● □ 108 Lane Change Assist (LCA) ● □ 109 Distance control system ✓ □ 110 No unusual noises/vibrations: ✓ □ 111 VAL after testdrive created, mileage: 44852
90 Starting and idle speed behaviour 91 Braking effect (foot brake and parking brake) 92 ABS 93 Suspension system (PDCC, PASM/air suspension) 94 Power steering/power steering plus 95 Steering wheel centred 96 Directional stability 97 Road behaviour/handling 98 Vehicle performance 99 Clutch operation 100 Gear change Pour Porsche Centre hereby confirms the proper implementation of the 111 Pour Porsche Centre hereby confirms the proper implementation of the 111 Pour Porsche Centre hereby confirms the proper implementation of the 111 Pour Porsche Centre hereby confirms the proper implementation of the 111 Pour Porsche Centre hereby confirms the proper implementation of the 111 Pour Porsche Centre hereby confirms the proper implementation of the 111 Pour Porsche Centre hereby confirms the proper implementation of the 111 Pour Pour Porsche Centre hereby confirms the proper implementation of the 111 Pour Pour Porsche Inter Auto Pate/time	 ✓ □ 101 Heating/ventilation system ● □ 102 ParkAssist/reversing camera ● □ 103 PCM (navigation system) ● □ 104 Cruise control (all functions) ✓ □ 105 Instrument panel (while vehicle in motion) ● □ 106 Hill Hold Control ● □ 107 Lane departure warning (LDW) ● □ 108 Lane Change Assist (LCA) ● □ 109 Distance control system ✓ □ 110 No unusual noises/vibrations: ✓ □ 111 VAL after testdrive created, mileage: 44852
✓ □ 90 Starting and idle speed behaviour ✓ □ 91 Braking effect (foot brake and parking brake) ✓ □ 92 ABS ● □ 93 Suspension system (PDCC, PASM/air suspension) ✓ □ 94 Power steering/power steering plus ✓ □ 95 Steering wheel centred ✓ □ 96 Directional stability ✓ □ 97 Road behaviour/handling ✓ □ 98 Vehicle performance ✓ □ 99 Clutch operation ✓ □ 100 Gear change Certification Zervice Technician/Workshop Manager SERVIS Porsche Inter Auto Date/time Pre Date/time Pre ONLY ALS AND SERVIS Porsche Inter Auto Date/time Pre ONLY ALS AND SERVIS Porsche Inter Auto Date/time Pre ONLY ALS AND SERVIS Porsche Inter Auto Date/time Pre ONLY ALS AND SERVIS Porsche Inter Auto Date/time Pre ONLY ALS AND SERVIS Porsche Inter Auto Date/time Pre ONLY ALS AND SERVIS Porsche Inter Auto Date/time Pre ONLY ALS AND SERVIS Porsche Inter Auto Date/time Pre ONLY ALS AND SERVIS Porsche Inter Auto Date/time Pre ONLY ALS AND SERVIS Porsche Inter Auto Date/time Pre ONLY ALS AND SERVIS Porsche Inter Auto Date/time Pre ONLY ALS AND SERVIS Porsche Inter Auto Date/time Pre ONLY ALS AND SERVIS Porsche Inter Auto Date/time Pre ONLY ALS AND SERVIS Porsche Inter Auto Date/time Pre ONLY ALS AND SERVIS Porsche Inter Auto Date/time Pre ONLY ALS AND SERVIS PORSCHE INTERNATIONAL SERVIS PORSCHE INT	 ✓ □ 101 Heating/ventilation system ● □ 102 ParkAssist/reversing camera ● □ 103 PCM (navigation system) ● □ 104 Cruise control (all functions) ✓ □ 105 Instrument panel (while vehicle in motion) ● □ 106 Hill Hold Control ● □ 107 Lane departure warning (LDW) ● □ 108 Lane Change Assist (LCA) ● □ 109 Distance control system ✓ □ 110 No unusual noises/vibrations: ✓ □ 111 VAL after testdrive created, mileage: 44852
90 Starting and idle speed behaviour 91 Braking effect (foot brake and parking brake) 92 ABS 93 Suspension system (PDCC, PASM/air suspension) 94 Power steering/power steering plus 95 Steering wheel centred 96 Directional stability 97 Road behaviour/handling 98 Vehicle performance 99 Clutch operation 100 Gear change Pour Porsche Centre hereby confirms the proper implementation of the 111 Pour Porsche Centre hereby confirms the proper implementation of the 111 Pour Porsche Centre hereby confirms the proper implementation of the 111 Pour Porsche Centre hereby confirms the proper implementation of the 111 Pour Porsche Centre hereby confirms the proper implementation of the 111 Pour Porsche Centre hereby confirms the proper implementation of the 111 Pour Porsche Centre hereby confirms the proper implementation of the 111 Pour Pour Porsche Centre hereby confirms the proper implementation of the 111 Pour Pour Porsche Inter Auto Pate/time	 ✓ □ 101 Heating/ventilation system ● □ 102 ParkAssist/reversing camera ● □ 103 PCM (navigation system) ● □ 104 Cruise control (all functions) ✓ □ 105 Instrument panel (while vehicle in motion) ● □ 106 Hill Hold Control ● □ 107 Lane departure warning (LDW) ● □ 108 Lane Change Assist (LCA) ● □ 109 Distance control system ✓ □ 110 No unusual noises/vibrations: ✓ □ 111 VAL after testdrive created, mileage: 44852

VIN: WP0ZZZ99Z1S681490