



PDI
Taycan / Turbo / Turbo GT
as of 2025 model

Date: **Order No.:**

VIN:

Note		The term 'checking' includes all necessary subsequent work, such as adjusting, readjusting, correcting and topping up, but does not include repairing, replacing and reconditioning parts or assemblies		Taycan / Turbo	Turbo GT	
Measures						
	Electronics	Check in PCSS - Porsche Central Service System for open campaigns for the vehicle.	●	●	☐	
		Perform PIWIS Tester function "Vehicle handover", read out and erase fault memory	●	●	☐	
		Carry out PIWIS Tester function "Connect / deactivate flight mode" (part of function "Vehicle handover") (Connect markets only)	●	●	☐	
		Vehicle connectivity: Carry out function test	●	●	☐	
		Carry out PIWIS Tester function "Brake electronics (PSM) / engage operating brake" (part of function "Vehicle handover")	●	●	☐	
		Carry out PIWIS Tester function "Central component (PCM) / Install instructions in PCM" (part of function "Vehicle handover")	●	●	☐	
		Carry out PIWIS Tester function "Gateway / Reset range calculation" (part of function "Vehicle handover")	●	●	☐	
		Reset "Over The Air (OTA) / Smart Service" PIWIS Tester function (part of the "Vehicle Handover" function) (available in a limited number of countries)	●	●	☐	
		Perform PIWIS Tester function for "rear-end electronics (BCM2) / Configure key"	●	●	☐	
		Activating PVTs driver cards	●	●	☐	
		Create vehicle analysis log (VAL)	●	●	☐	
	Inside the vehicle	Check conformity of VIN on vehicle, data bank, vehicle registration documents and on-board documentation	●	●	☐	
		Electrical equipment and indicator and warning lights: check operation	●	●	☐	
		Horn and clock: check function	●	●	☐	
		Check tire pressure	●	●	☐	
		Interior equipment: visual inspection for damage and soiling	●	●	☐	
		Alarm system: check function of monitoring devices	●	●	☐	
		Complete the vehicle and check that all equipment is present	●	●	☐	
		Check conformity of VIN on vehicle, vehicle data label and on-board documentation	●	●	☐	
	Luggage compartment	Check brake fluid level	●	●	☐	
		Check engine coolant level and fill up to Max level	●	●	☐	



PDI
Taycan / Turbo / Turbo GT
as of 2025 model

			Taycan / Turbo	Turbo GT	
	Measures				
	Outside the vehicle	Remove transport locks and transport protection	•	•	☐
		Windshield wiper/washer system, headlight cleaning system: check operation, fluid level and nozzle settings; check window cleaner or antifreeze, depending on time of year; check wiper blades	•	•	☐
		Vehicle lights: check function	•	•	☐
		All headlights: check adjustment	•	•	☐
		Install front spoiler		•	☐
		Wheels, tires: visual inspection for damage	•	•	☐
		Check wheel mounting	•	•	☐
		Exterior equipment and paintwork: visual inspection for damage	•	•	☐
		Door and lid locks: check function	•	•	☐
		Glazing: visual inspection for damage	•	•	☐
		Assemble Porsche universal charger (AC) (high-voltage charging cable)	•	•	☐
		Fully charge high-voltage battery	•	•	☐
	Under the vehicle	Brake hoses and lines: visual inspection for damage in wheel area	•	•	☐
		Oils, fluids: visual inspection for leaks	•	•	☐
		Remove spring strut locking devices (vehicles with steel springs)	•	•	☐
	Test drive	Remote control, front seats, electric parking brake and footbrake (also actuation travel), steering, transmission, ParkAssist, cruise control, PSM switch, heating, air conditioning and instruments: check function	•	•	☐
		Check vehicle for unusual handling behavior, vibration and noise	•	•	☐
		Diagnostic system: read out and erase fault memory	•	•	☐

Signature (technician): _____



Porsche Center stamp