



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)	•	•	☐	
		Deactivate lane keeping assist (including lane departure warning)	•	•	☐	
			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	•			•	☐	
	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	
	Outside the vehicle	Measures			
		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	•	•	☐
		Vehicles with Bose (9VL) or Burmester (9VJ) Sound System: Unpack and unwrap the Porsche Mobile Charger and its owner's manual. Place them and the Porsche NACS DC Adapter in the Charging Equipment Bag, and zip it closed. Place the completed Charging Equipment Bag into the vehicle trunk and secure it to two D-rings. or Vehicles with Sound Package Plus (9VK): Unpack and unwrap the Porsche Mobile Charger and its owner's manual. Place them and the Porsche NACS DC Adapter under the trunk floorboard.	•	•	☐
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