

Intermediate Maintenance Checklist – Cayenne (V6)/S/GTS/Turbo/Turbo S (2009)

Required Maintenance and Lubrication Service

* **Oil Change** Every 10,000 miles (15,000 km) or 1 year. **See Below Check Box.**

- Intermediate Maintenance** (Labor Operation 03 14 00 ..) See Technical Manual
After 20,000, 60,000, 100,000, 140,000 miles etc. / 30,000, 90,000, 150,000, 210,000 km etc.
Note: If the mileage for scheduled maintenance is not reached, intermediate maintenance must be performed no later than after 2, 6, 10..... years.

The terms 'check' and 'inspection' include all necessary subsequent work such as adjusting, readjusting, correcting and topping off, but do not include repairing, replacing and reconditioning parts or assemblies.

- Diagnosis system: Read out fault memory; reset maintenance interval
- Change engine oil and oil filter (Every 10,000 miles/15,000 km, see separate Oil Change Sheet, PNA 000 162 CJ)
- Underside of vehicle and engine compartment: Visual inspection for leaks (oil and fluids)
Engine compartment: Visual inspection for damage
Underbody covers: Visual inspection, check that all are securely fastened – replace any damaged or missing panels
- PDCC: Check fluid level
- Check drive belt
- Coolant hoses: Check condition
- Radiators and air intakes: Visual inspection for exterior debris and blockage
Coolant: Check level and antifreeze protection level
- Brake system: Visual inspection of the brake pads and brake discs for signs of wear
- Brake hoses and lines: Visual inspection for damage, correct routing and corrosion Check brake fluid level
- Axle shafts: Visual inspection of the dust boots for leaks & signs of damage
- Drive shafts: Visual inspection of the sleeves for leaks & signs of damage
- Tires, external spare wheel: Check condition and tire pressure
- Check firewall body drains for debris
- Windshield wiper/washer system, headlight washer: Check function, fluid level, nozzle adjustment, and antifreeze protection level
- Check wiper blades
- Vehicle lighting: Check operation
- All headlights: Check adjustment
- Horn: Check operation
- Batteries and ventilation hoses: Check condition
- Electrical equipment as well as indicator and warning lights: Check operation

Additional Maintenance – Replace Spark Plugs (Labor Operation 03 81 00 ..)

- Replace spark plugs: Cayenne V6 every 40,000 miles / 60,000 km or 4 years
- Replace spark plugs: Cayenne S/GTS every 40,000 miles / 60,000 km or 4 years
- Replace spark plugs: Cayenne Turbo/S every 30,000 miles / 45,000 km or 4 years

Additional Maintenance every 60,000 miles / 90,000 km or 6 years (Labor Operation 03 83 00 ..)

- Replace PDCC reservoir

Additional Maintenance every 80,000 miles / 120,000 km or 4 years (Labor Operation 03 85 00 ..)

Air filter element/s should be changed more often dependent on vehicle use and operation in dusty environments.

- Air filter element/s (1 or 2 dependent on options)

Additional Maintenance every 160,000 miles / 240,000 km or 16 years (Labor Operation 03 95 00 ..)

- Change front differential oil
- Change rear differential drive oil
- Change transfer case oil
- Change manual transmission oil
- Change Tiptronic transmission oil and ATF filter

Additional Maintenance every 2 years (Labor Operation 03 51 00 ..)

- Change brake fluid (use only Original Porsche Brake Fluid)

Additional Maintenance every 4 years (Labor Operation 03 52 00 ..)

- Replace tire sealant

Additional Maintenance every 4, 8, 10, then every 2 years (Labor Operation 03 54 00 ..)

- Airbag system: Check operation and condition

Inspection Performed - Technician Signature: _____

Road Test Check

- Remote control, front seats, foot brake and parking brake (also operating travel), engine, clutch, steering, transmission, ParkAssist, automatic speed control, PSM switches, heater, air-conditioning system and instruments: Check operation
 - Oils, fluids: Visual inspection for leaks
-

Road Test Performed - Technician Signature: _____

Customer Name: _____ **Date:** ____/____/____

VIN: WP1 _____

Mileage (check one) **Miles** **Kilometers:** _____

Dealer Name: _____ **Dealer Code:** _____

Repair Order #: _____

Technician Name: _____

Technician Signature: _____