

CGPA

Polo; 3PG

Visual check

- ◆ Vacuum hoses connected
- ◆ Crankcase breather connected
- ◆ Lambda probes connected
- ◆ Electrical wiring for fuel mixture preparation and ignition systems connected
- ◆ Line for activated charcoal filter system connected
- ◆ Exhaust gas recirculation system connected
- ◆ Exhaust system must be free of leaks
- ◆ Catalytic converters installed and undamaged
- ◆ Restricted fuel tank filler neck installed

Checking and adjustment conditions

- Test for readiness of operation (readiness code) generated

Notes

- Only check idling speed (not adjustable)

Test values for emission test

Engine oil temperature	mind. 80 °C
Idling speed	700 ... 980 /min
Increased idling speed	2500 ... 3000 /min
Oxygen sensor value	0,0 ... 0,30
Oxygen sensor at increased idling speed	0,970 ... 1,030
CO-content at increased idling speed	max. 0,2 Vol.%
Oxygen sensor	Step sensor
Warm-up period for converter	2 min.

Barcode for emission test



70000008070009802530000003000970103010022005