

# Volkswagen VEHICLE DIAGNOSTIC REPORT

## Vehicle Information

--/Volkswagen/AE/AW - Polo 2017 >/--  
VIN: AAVZZZAWZKU090051

Odometer Reading: 347540km  
License Plate: KG32ZVGP

## Customer Information

Name: MFC NEDBANK

Tel: 0118799321

## Device Information

Scanner: MaxiSys MS906 BT  
Version: V25.00

Serial Number: VB8GJCC01509  
Repair Order Number: --

## System Scanned ( 9 )

| System                           | Status/DTC                                                                              |
|----------------------------------|-----------------------------------------------------------------------------------------|
| 01 - Engine Control Module 1     |  8   |
| 03 - Brakes 1                    |  6   |
| 08 - Air conditioning            |  1   |
| 09 - Electronic central electric |  6   |
| 15 - Airbag                      |  4 |
| 17 - Instrument cluster          |  3 |
| 19 - Gateway                     |  2 |
| 44 - Power steering              |  3 |
| 5F - Information electronics 1   |  4 |

## DTC ( 37 )

### 01 - Engine Control Module 1 ( 8 DTCs )

| DTC     | Description                                                             | Status           |
|---------|-------------------------------------------------------------------------|------------------|
| P308800 | Starter relay<br>Electrical fault in circuit                            | Passive/Sporadic |
| P305400 | Starter does not turn<br>Mechanically blocked or electrical malfunction | Passive/Sporadic |
| P168E00 | Button for start/stop operation<br>Electrical error                     | Passive/Sporadic |
| U102500 | Climate Control Module<br>Check event memory                            | Passive/Sporadic |
| P014C00 | O2 Sensor Bank 1 Sensor 1<br>Slow Response - Rich to Lean               | Passive/Sporadic |

|         |                                                          |                  |
|---------|----------------------------------------------------------|------------------|
| P030000 | Random Misfire Detected<br>No Sub Type Information       | Passive/Sporadic |
| P030100 | Cylinder 1 Misfire Detected<br>No Sub Type Information   | Passive/Sporadic |
| P068A00 | ECM/PCM Power Relay De-Energized Performance - Too Early | Passive/Sporadic |

**03 - Brakes 1 ( 6 DTCs )**

| DTC     | Description                                                   | Status           |
|---------|---------------------------------------------------------------|------------------|
| U140000 | Function restriction<br>due to low voltage                    | Passive/Sporadic |
| C1146F2 | TPMS<br>EEPROM fault                                          | Passive/Sporadic |
| C102D00 | Tire pressure warning                                         | Passive/Sporadic |
| C106A16 | ABS valves voltage supply<br>Voltage too low                  | Passive/Sporadic |
| U016700 | Lost Communication With Vehicle Immobilizer Control<br>Module | Passive/Sporadic |
| C10A416 | Low pressure sensor power supply<br>Voltage too low           | Passive/Sporadic |

**08 - Air conditioning ( 1 DTC )**

| DTC     | Description                                         | Status           |
|---------|-----------------------------------------------------|------------------|
| B109211 | Recirculation flap motor<br>Circuit short to ground | Passive/Sporadic |

**09 - Electronic central electric ( 6 DTCs )**

| DTC     | Description                                                       | Status           |
|---------|-------------------------------------------------------------------|------------------|
| B121D15 | Left DRL bulb<br>Circuit open or short to positive                | Active/static    |
| B121E15 | Right DRL bulb<br>Circuit open or short to positive               | Active/static    |
| U101100 | Supply voltage<br>Voltage too low                                 | Passive/Sporadic |
| B126515 | Heated rear window activation<br>Open circuit/short circuit to B+ | Active/static    |
| B131F54 | Driver side rear window regulator<br>No basic setting             | Active/static    |
| B132054 | Passenger side rear window regulator<br>No basic setting          | Active/static    |

**15 - Airbag ( 4 DTCs )**

| DTC     | Description                                                | Status           |
|---------|------------------------------------------------------------|------------------|
| B100A1B | Front passenger side-airbag igniter<br>Resistance too high | Passive/Sporadic |
| B102713 | Front passenger seat occupancy sensor<br>Circuit open      | Passive/Sporadic |
| B13BCF2 | Multiple collision brake<br>No function                    | Passive/Sporadic |
| U101100 | Supply voltage<br>Voltage too low                          | Passive/Sporadic |

**17 - Instrument cluster ( 3 DTCs )**

| DTC     | Description                       | Status           |
|---------|-----------------------------------|------------------|
| U101100 | Supply voltage<br>Voltage too low | Passive/Sporadic |
| B104B31 | Key<br>No signal                  | Passive/Sporadic |
| B104C29 | Key<br>Range/performance          | Passive/Sporadic |

**19 - Gateway ( 2 DTCs )**

| DTC     | Description                                           | Status           |
|---------|-------------------------------------------------------|------------------|
| U101100 | Supply voltage<br>Voltage too low                     | Passive/Sporadic |
| U105000 | Battery monitoring control module<br>No Communication | Active/static    |

**44 - Power steering ( 3 DTCs )**

| DTC     | Description                       | Status           |
|---------|-----------------------------------|------------------|
| U101100 | Supply voltage<br>Voltage too low | Passive/Sporadic |
| U140A00 | Terminal 30<br>Open circuit       | Passive/Sporadic |
| B200FF0 | Internal malfunction              | Passive/Sporadic |

**5F - Information electronics 1 ( 4 DTCs )**

| DTC     | Description                                | Status           |
|---------|--------------------------------------------|------------------|
| U101100 | Supply voltage<br>Voltage too low          | Passive/Sporadic |
| U140000 | Function restriction<br>due to low voltage | Passive/Sporadic |
| B105113 | Telephone baseplate<br>Open circuit        | Passive/Sporadic |

U11B800      Interface for external media  
No communication

Passive/Sporadic

**Technician Notes**  
2017298430

Customer name: \_\_\_\_\_

Technician: \_\_\_\_\_

Date: \_\_\_\_\_

Note: Please save a copy of this report for your records.