

Vehicle Diagnostic Report

The Report is created by **LAUNCH X-431**

Vehicle Information

Year:2006
Make:Skoda
VIN:TMBCS61Z368058167
Odometer:374630 km
Vehicle Software Version:V28.60
Diagnostic Application Version:V8.00.039
Diagnostic path:Status Report



Repair Shop

Shop Name:
Address:
Zip Code:
Telephone:
Email:
SN:987940059993
Test Time:2026-07-16 17:28:10



System fault code 【Pre-Repair】

The following systems is abnormal:

01 Engine Electronics

DTC (1)

1.P1570 Engine Control Module (ECM) Disabled

08 Climate Control Module

DTC (1)

1.01274 Air Flow Flap Positioning Motor (V71)

16 Steering Column Electronics Systems

DTC (1)

1.00888 Windshield Wiper Intermittent Mode Switch

Defective

37 Navigation

DTC (1)

1.00862 Navigation Antenna (GPS)

Open Circuit

42 Driver's Door Electronics

DTC (2)

1.00932 Motor For Window Lift, Driver Side

No Or Incorrect Basic Setting /
Adaptation

2.00943 Heated Outside Mirror, Driver Side

Electrical Fault In Circuit

52 Passenger's Door Electronics

DTC (1)

1.00929 Lock Unit For Central Locking:Frnt. Pass. Side

Implausible Signal

69 Trailer Function

DTC (5)

1.02562 Brake Lamp Bulbs On Trailer

Open Circuit

2.02563 Bulb For Right Tail Light On Trailer

Open Circuit

3.02564 Bulb For Left Tail Light On Trailer

Open Circuit

4.02565 Right Turn Signal Lamp, Trailer

Open Circuit

5.02566 Left Turn Signal Lamp, Trailer

Open Circuit

76 Parking Aid

DTC (1)

1.01546 Center Left Rear Park Assist Sensors

Open Or Short To Ground

7D Auxiliary Heating

DTC (1)

1.00361 Heater Element For Aux. Heater

Defective

The following systems are OK:

1.03 Brake Electronics

2.09 Electronic Central Electric

3.15 Airbag

4.17 Instrument Cluster

5.19 Data Bus OBD Interface

6.25 Anti-Theft Immobilizer

7.44 Power Steering

8.46 Comfort System Central Control Module

9.56 Radio

Disclaimer

This test report is for reference only for vehicle test and maintenance. The vehicle operating data provided in this report are all static data. The detailed dynamic diagnostic data can be read by professional maintenance device, and LAUNCH will not be liable for any accidents and failures arising therefrom!