

# Vehicle Diagnostic Report

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

## Vehicle Information

Year:2023.11  
 Make:BMW  
 Model:i4 eDrive35  
 VIN:WBY41AW010FS31111  
 Odometer:43495 km  
 Vehicle Software Version:V51.66  
 Diagnostic Application Version:V8.00.037



## Repair Shop

Shop Name:Autopoint Ljubljana  
 Address: Devova 6 Ljubljana | Slovenia  
 Zip Code:1000  
 Telephone:+38631302033  
 Email:info@autopoint.si  
 SN:988774059376  
 Test Time:2026-05-05 10:07:46



## System fault code 【Pre-Repair】

The following systems is abnormal:

HVS (Battery Management Electronics)

DTC (1)

1.CAD450 No Message (- 0x125), Receiver SME, Transmitter CCU Intermittent

HRSNR (Rear Radar Sensor Near Range Right)



DTC (1)

1.S 0253 No Communication Possible With: Lane Change Warning

ZGM (Central Gateway Module)

DTC (1)

1.801C16 Vehicle Electrical System: Sleep Error When Customer Not In The Vehicle Intermittent

EME (Electrical-Machine Electronics)

DTC (3)

1.CE1714 Message (Vehicle Condition, 0x3C) Missing, Receiver EME, Transmitter BDC-ZGM/BCP Permanent

2.CE1409 Message (Request Of Front Axle Speed, 0x128) Not Current, Receiver EME, Transmitter DSC Intermittent

3.CE1405 Message (Request Of Rear Axle Speed, 0x128) Not Current, Receiver EME, Transmitter DSC Intermittent

## FRS (Front Radar Sensor)

ADAS

DTC (1)

1.S 0215 No Communication Possible With: Front Radar Sensor (Long Range) / Active Cruise Control

## HRSNL (Rear Radar Sensor Near Range Left)

DTC (1)

1.S 0367 No Communication Possible With: Parking Brake, Electromechanical

## USS (Parking Manoeuvring Assistant)

ADAS

DTC (1)

1.803207 Ultrasonic Sensors: Extraneous Noise Detected Intermittent

## EPS (Electromechanical Power Steering)

DTC (1)

1.S 0399 No Communication Possible With: Electromechanical Power Steering (EPS)

## CCU (Combined Charging Unit)

DTC (7)

1.023A80 CCU: Certificates (Type 1) Not Ready Intermittent

2.D7984A Message (StatusCoolantLevel, 0x452) Missing, Receiver CCU, Transmitter BDC-ZGM/BCP Intermittent

3.031B93 Load: Charging Error Detected By Charge Management Permanent

4.03194B Charging, Power Line Communication: Connection Failure, Charging Station Intermittent

5.031971 DC Charging Station, Compatibility: Charging Station Reports Charging Station Error Intermittent

6.224F8F Drive Function: Repair Measure Will Soon Be Necessary Intermittent

7.224166 Electric Auxiliary Heater For High-Voltage Battery Unit, LIN Bus Communication: Missing Permanent

## BDC (Body Domain Controller)

DTC (1)

1.804081 Drive Readiness, Error: Production Not Possible Intermittent

## KAFAS (Camera-Based Driver-Assistance Systems)

ADAS

DTC (1)

1.S 0261 No Communication Possible With: Camera-Based Driver Assist System

## TCB (Telematic Communication Box)

DTC (1)

The following systems are OK:

- 1.ACSM (Crash Safety Module)
- 2.TRSVC (Allround-View Camera) Ⓞ ADAS
- 3.HKFM (Tailgate Function Module)
- 4.DSC (Dynamic Stability Control)
- 5.RAM (Receiver Audio Module)
- 6.VIP (Virtual Integration System)
- 7.FLEL (Frontal Light Electronics Left) Ⓞ ADAS
- 8.FLER (Frontal Light Electronics Right) Ⓞ ADAS
- 9.FZD (Roof Function Centre)
- 10.GWS (Gear Selector Switch)
- 11.KOMBI (Instrument Panel)
- 12.HU (Headunit High)
- 13.CON (Controller)
- 14.SMFA (Seat Module, Driver)
- 15.VDP (Vertical Dynamics Platform)
- 16.IHKA (Integrated Automatic Heating / Air Conditioning System)

---

### 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!