

# Vehicle Test Report(VTR)

## 元征 LAUNCH

Detection Device: X-431 PRO(PRO5 V5.0)  
(SN:988774059376)  
Detection Time: 2026-08-25 14:47:31  
Report Type: Pre-Repair



### LEXUS SC430

**2005** 232160 km(Manual data entry)

Vehicle Software Version: V51.70  
Diagnostic Application Version: V8.00.048  
Diagnostic path: Automatic Search > Europe and Other > SC430 > -2006.08

### Repair Shop

Shop Name: Autopoint Ljubljana  
Address: Devova 6 Ljubljana | Slovenia  
Zip Code: 1000  
Telephone: +38631302033  
Email: info@autopoint.si  
SN: 988774059376  
Test Time: 2026-08-25 14:47:31



### Test Conclusion

Detected 25 systems, total 14 fault codes

### System fault code 【Pre-Repair】

Anti-lock Braking System (ABS)/Vehicle Stability Control (VSC)/Traction Control System (TRC) **Fault (2)**

| DTC   | Description                                                              | State   |
|-------|--------------------------------------------------------------------------|---------|
| C1223 | ABS Control System Malfunction                                           | Current |
| C1241 | Low Battery Positive Voltage or Abnormally High Battery Positive Voltage | Current |

Supplemental Inflatable Restraint System (SRS) **Fault (3)**

| DTC   | Description                                  | State   |
|-------|----------------------------------------------|---------|
| B0106 | Open in Passenger's Squib Circuit            | History |
| B1142 | Right Side Door Sensor Open                  | History |
| B1186 | Open in Passenger's Squib (2nd Step) Circuit | History |

Air Conditioning (AC) **Fault (2)**

| DTC   | Description                           | State   |
|-------|---------------------------------------|---------|
| B1421 | Solar Sensor Circuit (Passenger Side) | Current |
| B1424 | Solar Sensor Circuit (Driver Side)    | Current |

| DTC   | Description                                          | State   |
|-------|------------------------------------------------------|---------|
| B1212 | Front Passenger Door ECU Communication Stop          | History |
| B1262 | A/C ECU Communication Stop                           | History |
| B1271 | Combination Meter ECU Communication Stop             | History |
| B1281 | Airbag ECU Communication Stop                        | History |
| B1282 | Skid Control ECU Communication Stop                  | History |
| B1284 | Passenger Side Junction Block ECU Communication Stop | History |
| B1285 | Steering Pad Switch Communication Stop               | History |

Normal (21)

| System Name                              | DTC                         |
|------------------------------------------|-----------------------------|
| EOBD/OBD II                              | 0                           |
| Engine Control Module (ECM)              | 0                           |
| Cruise Control (CCS)                     | <div><div></div>ADAS0</div> |
| Electronic Controlled Transmission (ECT) | 0                           |
| Tire Pressure Monitoring System (TPMS)   | 0                           |
| Combination Meter (CM)                   | 0                           |
| Body Control Module No.2 (BCM2)          | 0                           |
| Body Control Module No.3 (BCM3)          | 0                           |
| Body Control Module No.4 (BCM4)          | 0                           |
| Body Control Module No.5 (BCM5)          | 0                           |
| Adaptive Front-lighting System (AFS)     | <div><div></div>ADAS0</div> |
| Driver Door (DD)                         | 0                           |
| Passenger Door (PD)                      | 0                           |
| Retractable Hardtop (RH)                 | 0                           |
| Driver Seat (DS)                         | 0                           |
| Passenger Seat (PS)                      | 0                           |
| Combination Switch (CSW)                 | 0                           |
| Steering Pad Switch (SPSW)               | 0                           |

|                      |   |
|----------------------|---|
| Immobilizer (IMMO)   | 0 |
| Theft Deterrent (TD) | 0 |
| Tilt&Telescopic (TT) | 0 |

### 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!