

VIN	WDB2110701A123456	Model series/model designation	230.475
Order number		License plate	

Full list of fault codes and events

C1000 - [1]	Check control unit N51/2 (ABC control module).
C1000 - [2]	Check control unit N51/2 (ABC control module).
C1000 - [4]	Check control unit N51/2 (ABC control module).
C1000 - [8]	Check control unit N51/2 (ABC control module).
C1000 - [16,64,128]	Control unit N51/2 (ABC control module) is defective.
C1000 - [32]	Check control unit N51/2 (ABC control module).
C1121	Fault in component B24/3 (Left front body acceleration sensor)
C1122	Fault in component B24/4 (right front body acceleration sensor)
C1123	Fault in component B24/5 (Left rear body acceleration sensor)
C1124	Fault in component B24/14 (ABC longitudinal acceleration sensor)
C1125	Fault in component B24/12 (ABC lateral acceleration sensor)
C1126	Fault in component B22/4 (Left front plunger travel sensor)
C1127	Fault in component B22/5 (Right front plunger travel sensor)
C1128	Fault in component B22/1 (Left rear plunger travel sensor)
C1129	Fault in component B22/6 (Right rear plunger travel sensor)
C1132	Fault in component B22/8 (Left front level sensor)
C1133	Fault in component B22/9 (Right front level sensor)
C1134	Fault in component B22/7 (Left rear level sensor)
C1136	Fault in component B22/10 (Right rear level sensor)
C1147	Fault in component B40/1 (ABC oil temperature sensor)
C1148	Fault in component B4/5 (ABC pressure sensor)
C1343	Fault in component Y36/1y1 (Left front suspension strut control valve)
C1344	Fault in component Y36/1y3 (Right front suspension strut control valve)
C1345	Fault in component Y36/2y1 (Left rear suspension strut control valve)
C1346	Fault in component Y36/2y3 (Right rear suspension strut control valve)
C1347	Fault in component Y36/1y2 (Left front suspension strut blocking valve)
C1348	Fault in component Y36/1y4 (Right front suspension strut blocking valve)
C1349	Fault in component Y36/2y2 (Left rear suspension strut blocking valve)
C1350	Fault in component Y36/2y4 (Right rear suspension strut blocking valve)
C1353	Fault in component Y86/1 (ABC suction restrictor valve)
C1525 - [1]	Critical vehicle level front left
C1525 - [2]	Critical vehicle level front right
C1525 - [4]	Critical vehicle level rear left
C1525 - [8]	Critical vehicle level rear right
C1525 - [16]	Level calibration was not successfully carried out.
C1525 - [32]	Calibration of the plunger travel sensors has not been successfully performed.
C1525 - [64]	System pressure too low
C1525 - [128]	The variant of control unit Engine system or control unit N73 (EIS [EZS] control unit) is not compatible with control unit N51/2 (ABC control module).
C1526 - [1]	Fault in hydraulic circuit at front left suspension strut
C1526 - [2]	Fault in hydraulic circuit at front right suspension strut

C1526 - [4]	Fault in hydraulic circuit at rear left suspension strut
C1526 - [8]	Fault in hydraulic circuit at rear right suspension strut
C1526 - [16]	Malfunction in pressure supply
C1526 - [32]	Oil temperature too high or oil temperature sensor faulty
C1526 - [64]	Load adjustment not successfully performed
C1531 - [1]	Left front suspension strut moves although locking valve is closed.
C1531 - [2]	Right front suspension strut moves although locking valve is closed.
C1531 - [4]	Left rear suspension strut moves although locking valve is closed.
C1531 - [8]	Right rear suspension strut moves although locking valve is closed.
Event C1013	Terminal 30 undervoltage
Event C1014	Overvoltage at terminal 30
Event C1026 - [1]	CAN communication is faulty.
Event C1026 - [2]	Fault in CAN communication with control unit N73 (EIS [EZS] control unit).
Event C1026 - [8]	Fault in CAN communication with control unit N47-5 (ESP, SPS [PML] and BAS control unit).
Event C1026 - [32]	Fault in CAN communication with control unit N47-5 (ESP, SPS [PML] and BAS control unit).
Event C1027 - [1]	CAN communication with the engine system is faulty.
Event C1027 - [2]	CAN communication with the engine system is faulty.
Event C1027 - [8]	Fault in CAN communication with control unit N15/3 (ETC [EGS] control unit).
Event C1027 - [16]	Fault in CAN communication with control unit N15/3 (ETC [EGS] control unit).
Event C1027 - [32]	Fault in CAN communication with control unit N15/3 (ETC [EGS] control unit).
Event C1027 - [64]	Fault in CAN communication with control unit N73 (EIS [EZS] control unit).

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Cell co-ordinate: 7 , 19