



Shop Name: Dekra MFC Auction House
Tel: --
Email: --
Address: MFC AUCTION HOUSE
M57 PRETORIA ROAD
KEMPTON PARK

Report ID: MAXIA20250730084326
Test Time: 2025-07-30 08:43:26
Technician: Werner

Mercedes-Benz LD VEHICLE DIAGNOSTIC REPORT

Vehicle Information

--/Mercedes-Benz LD/447.703 - 109/110/111/114/116/119
CDI/BLUETEC, 114/116/119 CDI/BLUETEC 4x4, 119/121, eVito
(Tourer), MarcoPolo 4x4, METRIS, MarcoPolo/--
VIN: WDF44770323599001

Odometer Reading: 154720km

License Plate: JZ11GGGP

Customer Information

Name: Dekra MFC AUCTION HOUSE




















Tel: 0861033572

Device information

Scanner: MaxiSys MS906 BT
Version: V18.71

Serial Number: VB8GJCC01514
Repair Order Number: --

System Scanned(22)

System	Status/DTC
ECM(Engine Control Unit)	 5
TCM(Transmission Control Unit)	 0
ESP(Electronic Stability Program Braking System)	 0
SRS(Supplemental Restraint System Control Unit)	 0
KI(Instrument Cluster)	 0
SAM(Signal Acquisition Control Unit)	 10
LIN:BSN(Battery Sensor)	 0
LIN:OBF(Upper Control Panel)	 0
LIN:VCS(Rain/Light Sensor)	 0
EZS(Electronic Ignition Lock Control Unit)	 0
ES(Electric Power Steering)	 1
KLA(Air Conditioner Control Unit)	 0
SCR(Adblue Control Unit)	 0
HU(Head Unit Control Unit)	 0
ISM(Shift Lever Control Unit)	 1
MRM(Steering Column Control Unit)	 0
LIN:LRE(Steering Wheel Electronics)	 0
FSCU(Fuel Pump Control Unit)	 1
DMFR(Right Front Door Control Unit)	 0



DMFL(Left Front Door Control Unit)	 2
DBE-CAN(Sunroof Control Unit)	 0
AHE(Trailer Recognition)	 1

DTC (21)

ECM(Engine Control Unit) (5 DTCs)

DTC	Description	Status
P13E7FD	AdBlue system Warning stage 1: The AdBlue fill level is low.	Stored(Event codes)
P13E100	AdBlue system Warning stage 2: The remaining driving distance is limited due to a low AdBlue fill level.	Stored(Event codes)
P0299FA	The boost pressure is too low.	Stored
U144F00	Signal 'Minimum fuel level REACHED' was received.	Stored(Event codes)
P012C00	'Pressure sensor downstream of air filter' has a short circuit to ground.	Stored

SAM(Signal Acquisition Control Unit) (10 DTCs)

DTC	Description	Status
C00497B	Switch 'Brake fluid level' has a malfunction. The fluid level is too low.	Stored(Event codes)
B162E15	Right low beam fault - open circuit or short circuit to positive	Stored
B16FB15	Right front fog lamp fault - open circuit or short circuit to positive	Stored
B181E64	The sensor for the engine hood has a malfunction. There is an implausible signal.	Stored
B18EB13	Left rear central locking servomotor output 1 fault - open circuit	Stored
B23B313	Right front brake wear sensor fault - open circuit	Active and stored(Event codes)
B25E513	Left pop-out window fault - open circuit	Active and stored
B25E613	Right pop-out window fault - open circuit	Active and stored
B280015	Left outer stop lamp and tail lamp fault - open circuit or short circuit to positive	Stored
B280215	Right outer stop lamp and tail lamp fault - open circuit or short circuit to positive	Stored

ES(Electric Power Steering) (1 DTC)

DTC	Description	Status
P063500	The electric power steering has a malfunction.	Stored

ISM(Shift Lever Control Unit) (1 DTC)

DTC	Description	Status
U015531	Communication with the instrument cluster has a malfunction. The signal is not present.	Stored(Event codes)

FSCU(Fuel Pump Control Unit) (1 DTC)

DTC	Description	Status
P046100	The fill level sensor 'Fuel' on the right has a malfunction. Signal IMPLAUSIBLE	Stored

DMFL(Left Front Door Control Unit) (2 DTCs)

DTC	Description	Status
B1DD015	The output for the mirror heater has a malfunction. There is a short circuit to positive or an open circuit.	Stored
B18E62A	Switch 'Power window' has a malfunction. There is no signal change.	Stored

AHE(Trailer Recognition) (1 DTC)

DTC	Description	Status
B164612	Right rear turn signal lamp output fault - short circuit to positive	Stored

Technician Notes
2016962636

Customer name: _____

Technician: _____

Date: _____

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