

Inspection Report

This report is created by



Vehicle Information

VIN: W1N1671191A*****
Vehicle manufacturer/model: Mercedes-Benz/167.119 - GLE 300 d 4MATIC
Year of manufacture:
Mileage: 55324 miles
Vehicle Software Version: V50.26

Inspection Organization

Name: !
Address:
Contact Number: ☎
SN: 988684032318
Time and date of inspection: 08/26/2026 13:29:31



Inspection Result

Inspections are normal for Power system

- 1.PTCU - Drivetrain
- 2.ECM - Engine Control Module(CDI)
- 3.SCR - Selective Catalytic Reduction
- 4.TCM - Transmission Control Module

Inspections are normal for Chassis system

- 1.TPM - Tire Pressure Monitor

Inspections are normal for Safety and Security system

- 1.SRS - Supplemental Restraint System
- 2.SCM - Steering Column Module
- 3.PTS - PARKTRONIC
- 4.ES - Electrical Power Steering
- 5.ESP - Electronic Stability Program

Inspections are normal for Vehicle body system

- 1.FSCU - Fuel Pump
- 2.AML - Ambiance Light
- 3.Driver-side SAM - Front Signal Acquisition And Actuation Module
- 4.LIN: AISP - Dimming Inside Rearview Mirror
- 5.B95 (Battery sensor)
- 6.N70 (Overhead control panel control unit)
- 7.LIN: RGLS - Rain/Light Sensor
- 8.Windshield wiper
- 9.REAR SAM - Rear Signal Acquisition And Actuation Module
- 10.Seat heater/seat ventilation
- 11.EZS - Electronic Ignition Lock
- 12.SG-SW-L - Left Headlamp
- 13.SG-SW-R - Right Headlamp
- 14.N110 (Weight Sensing System (WSS) control unit)
- 15.RevETR-LF - Left Front Reversible Emergency Tensioning Retractor
- 16.RevETR-RF - Right Front Reversible Emergency Tensioning Retractor
- 17.LRE - Steering Wheel Electronics
- 18.ATA - Interior Motion Sensor
- 19.LIN: AS - Alarm Siren
- 20.SG-FAS - Mercedes-Benz Intelligent Drive
- 21.MFK - Multifunction Camera
- 22.Control Unit For Telematics Services
- 23.IC - Instrument Cluster
- 24.MTAS - Mobile Phone Cradle
- 25.AC - Air Conditioning
- 26.DCU-LF - Left Front Door
- 27.DCU_RF - Right Front Door
- 28.DCU-LR - Left Rear Door
- 29.DCU-RR - Right Rear Door
- 30.HKS - Tailgate Control
- 31.ESA Driver - Electrical Seat Adjustment Driver
- 32.ESA Front Passenger - Electrical Seat Adjustment Front Passenger

Inspections are normal for Infotainment system

- 1.ZAN - Audio/COMAND Display
- 2.Audio - Audio Or COMAND
- 3.TPAD - Touchpad

Professional Report

PTCU - Drivetrain	Normal
FSCU - Fuel Pump	Normal
ECM - Engine Control Module(CDI)	Normal
SCR - Selective Catalytic Reduction	Normal
TCM - Transmission Control Module	Normal
AML - Ambiance Light	Normal
Driver-side SAM - Front Signal Acquisition And Actuation Module	Normal
LIN: AISP - Dimming Inside Rearview Mirror	Normal
B95 (Battery sensor)	Normal
N70 (Overhead control panel control unit)	Normal
LIN: RGLS - Rain/Light Sensor	Normal
Windshield wiper	Normal
REAR SAM - Rear Signal Acquisition And Actuation Module	Normal
Seat heater/seat ventilation	Normal
EZS - Electronic Ignition Lock	Normal
SG-SW-L - Left Headlamp	Normal
SG-SW-R - Right Headlamp	Normal
SRS - Supplemental Restraint System	Normal
N110 (Weight Sensing System (WSS) control unit)	Normal
RevETR-LF - Left Front Reversible Emergency Tensioning Retractor	Normal
RevETR-RF - Right Front Reversible Emergency Tensioning Retractor	Normal
SCM - Steering Column Module	Normal
LRE - Steering Wheel Electronics	Normal
ATA - Interior Motion Sensor	Normal
LIN: AS - Alarm Siren	Normal
SG-FAS - Mercedes-Benz Intelligent Drive	Normal
PTS - PARKTRONIC	Normal
MFK - Multifunction Camera	Normal
TPM - Tire Pressure Monitor	Normal
ES - Electrical Power Steering	Normal
ESP - Electronic Stability Program	Normal
ZAN - Audio/COMAND Display	Normal
Control Unit For Telematics Services	Normal
Audio - Audio Or COMAND	Normal
IC - Instrument Cluster	Normal
TPAD - Touchpad	Normal
MTAS - Mobile Phone Cradle	Normal
AC - Air Conditioning	Normal
DCU-LF - Left Front Door	Normal
DCU_RF - Right Front Door	Normal
DCU-LR - Left Rear Door	Normal
DCU-RR - Right Rear Door	Normal
HKS - Tailgate Control	Normal
ESA Driver - Electrical Seat Adjustment Driver	Normal
ESA Front Passenger - Electrical Seat Adjustment Front Passenger	Normal

Disclaimer

This inspection report is for reference only. All data provided in this report is based on static data, detailed dynamic and/or live diagnostic data should be generated by a professional maintenance tool. Launch is not liable for any fault or accident caused thereby.