



Vehicle Inspection Report

Inspection Completed By: Bryan Boyd, Master Technician, Ken Caryl Imports

Year/Make/Model: 2024 Mercedes-Benz GLS600 Maybach
VIN: 4JGFF8HB5RB103022
Stock #: 2345

TIRES	>6/32	4-6/32	<4/32	Notes
LF				7/32
RF				7/32
LR				7/32
RR				7/32

TEST DRIVE	Passing	Future Attention	Immediate Attention	Notes
Maintenance Reminders				Small repaired chip in windshield
Malfunction Lights On				
Acceleration/Performance				
Transmission/Clutch Performance				
Braking Performance/Noise				
Steering Wheel Centered/Pulling				
Horn Operation				
Windshield Condition				
Windshield Wiper/Jet Operation				
Door Window Operation				
Sunroof				
Media and Infotainment				
Mirrors and Seats				
Climate Control Operation				
Dome Light Operation				
Additional Interior Notes				Wrinkle in passenger seat bolster
Abnormal Noises/Feelings				Minor door dings - driver's side, minor trim scrapes on tailgate chrome.
Parking Brake Operation				
Front Exterior Lights				
Wheels				
Rear Exterior Lights				
Paint Condition				

FLUIDS	Passing	Future Attention	Immediate Attention	Notes
Engine Oil				Oil Service Completed.
Coolant				
Power Steering Fluid				
Transmission Fluid				
Brake Fluid Condition				

MECHANICAL	Passing	Future Attention	Immediate Attention	Notes
Front Suspensiton/Steering				8mm
Front Brakes				
Drive Belt Condition				
Front Axles				
Spare Tire and Equipment				
Rear Suspension				10mm
Rear Brakes				
Rear Axles				
Engine Oil Leaks				
Cooling System Leaks				
Power Steering Fluid Leaks				Fluids clean and at correct level
Driveshaft Condition				
Drivetrain Fluids				
Drivetrain Mounts				
Exhaust Condition				
Engine Air Filter Service Interval				
Cabin Air Filter Service Interval				
Spark Plug Service Interval				

OTHER TECH NOTES

4.0L biturbo V8 and 48-volt mild-hybrid system operate smoothly, with no abnormal engine noise, warning messages, or drivability concerns noted. AIRMATIC suspension and E-Active Body Control functions were checked through normal operation, with no significant faults, unusual noises, or ride-height concerns observed. Brakes, steering, drivetrain, and major underbody components were inspected and appear to be in very good condition consistent with the vehicle's age. Major comfort, infotainment, power-seat, and electronic convenience features were checked and found to be operating normally at the time of inspection.