Vehicle Inspection Report

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

Year/Make/Model: 2014 Land Rover Range Rover Autobiography
VIN: SALGV2TF4EA193338
Stock #: 2350

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

TEST DRIVE	Passing	Future Attention	Immediate Attention	Notes
Maintenance Reminders	✓			
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	✓			
Abnormal Noises/Feelings	✓			
Parking Brake Operation	✓			
Front Exterior Lights	✓			
Wheels	✓			
Rear Exterior Lights	✓			
Paint Condition	✓			

FLUIDS	Passing	Future Attention	Immediate Attention	Notes
Engine Oil	✓			Break-in oil service completed
Coolant	✓			Coolant pipes replaced with aluminum crossover kit
Power Steering Fluid	✓			
Transmission Fluid	✓			Transmission fluid flush completed
Brake Fluid Condition	✓			

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

OTHER TECH NOTES

Replacement 5.0L supercharged V8 is operating smoothly with no abnormal engine noise or drivability concerns noted.
Supercharger has been rebuilt and is functioning properly, with strong, consistent power delivery.
Factory plastic coolant crossover pipes have been replaced with upgraded aluminum components, addressing a common failure point on this generation.
Cooling system, drivetrain, suspension, and major underbody components were inspected with no significant additional concerns noted at this time.