Kashf inspection center (KASHF)

KASHF

31100665

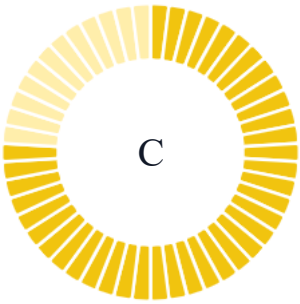
October, 2026 · Report #8749

76 /100 C



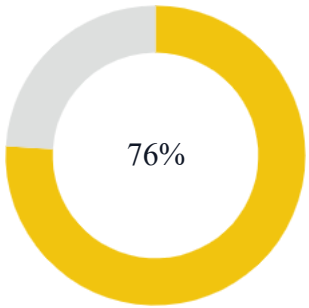
VEHICLE INFORMATION

CAR MAKE Land Rover	YEAR OF MANUFACTURING 2020
CURRENT MILEAGE 104,008	
VIN NO. SALWA2BX3LA717237	
PLATE NUMBER 315309	CAR OWNER NAME mr saad
ORGANIZATION NAME KASHF	

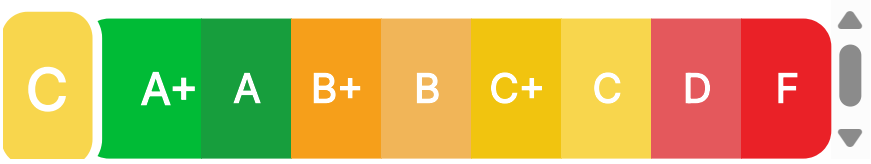


Good

CONDITION



OVERALL RATING



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Service & Maintenance History

Condition Chart	System Inspection	Very Good	Good	Bad
	Electric System	81.82	9.09	9.09
	AC	60	0	40
	Body and berd	82.35	17.65	0
	Chassis Condition	90	10	0
	Suspestion System	54.55	0	45.45
	engine and gear	37.5	37.5	25
	Safety system	100	0	0
	Road Test	100	0	0

Remarks



All Notes

All Notes

Electric System

Battery Efficiency

- Battery weak

Electric System

Wipers

- Need to change wiper blades

AC

Ac cooling performance

- Ac hose/pipe leakage

AC

Heater performance

- Water leakage from heater hose

Body and berd

Hood Bonnet

- Hood bolts open before

Body and berd

front bumber

- Front bumper repainted

Body and berd

Interior Condition

- Interior faded

Body and berd

Notes :

- Body dent/s and scratches

Chassis Condition

Undercarriage condition

- Stone hit under the car

Suspestion System

Front Shock absorbers

- Need to change front shock absorbers

Suspestion System

Rear shock absorbers

- Need to change rear rubber airbag / balloon

Suspestion System

Front bushings and scissors

- Need to change front arm bushing

Suspestion System

Engine / Transmission / Differentials Mounts

- Need to change front differential mount

Suspestion System

Front and rear stabilizer bars

- Need to change front stabilizer links

engine and gear

Gear Condition

- Gear condition OK

engine and gear

Engine Percentage

- 86%

engine and gear

Engine Performance and Efficiency

- Engine timing cover open before

engine and gear

Engine and gearbox fault testing with inspection devices

- Have fault code(s) from Engine control system ECM/PCM (see attached codes) coolant water pump
- Have fault code(s) from AC system (see attached codes)
- Have Lost communication or due to Low battery issues (see attached codes)

engine and gear

Fluid Leaks

- Oil leakage from pcv valve
- Oil leakage from turbo / hose

engine and gear

Coolant leak check

- Coolant leakage from radiator hose / coupling

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Electric System

Inspects the battery, lights, wiring, and other electrical components to ensure proper functionality.

kashf performs detailed inspection and assessment for the electrical systems and components , thanks to the experts and BOSCH diagnostic tools The inspection covers: Front lighting system Rear lighting systems Driver assisting systems 12V battery and alternator Car accessories

Front Headlights	Very Good
Rear lights	Very Good
Battery Efficiency • Battery weak	Good
Alternator motor	Very Good
High voltage battery efficiency	N/A
Screen and Radio	Very Good
Horn	Very Good
Wipers • Need to change wiper blades	Bad
Power Windows	Very Good
Power Seats	Very Good
Side Mirror test	Very Good
Sun Roof \ Panorama	Very Good

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AC

Checks the air conditioning system to ensure proper cooling, airflow, and overall performance.

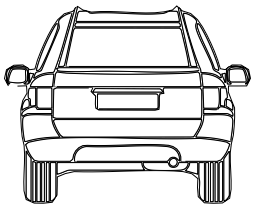
Kashf performs detailed inspection and assessment for the Air condition and engine cooling components , thanks to the experts and BOSCH diagnostic tools The inspection covers: Air Condition and Compressor Heating system Engine cooling system Fluid leaks

Control panel	Very Good
Ac cooling performance • Ac hose/pipe leakage	Bad
Heater performance • Water leakage from heater hose	Bad
Ac Fan operation	Very Good
Air conditioner performance	Very Good

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Body and berd

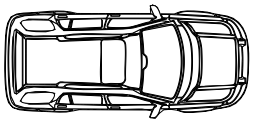
The chassis is fully inspected for 4*4











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Hood Bonnet • Hood bolts open before	Good
front left fender	Very Good
front left door	Very Good
rear left door	Very Good
rear left fender	Very Good
trunk door	Very Good
Rear right fender	Very Good
rear right door	Very Good
front right door	Very Good
front right fender	Very Good
roof	Very Good
front bumber • Front bumper repainted	Good
rear bumber	Very Good
Front Windshield	Very Good
Rear Windshield	Very Good
Door Rubber	Very Good
Interior Condition • Interior faded	Good

Notes :

- Body dent/s and scratches

Chassis Condition

Chassis and frame are inspected for sedan

At Kashf we assess the main components of the car's Chassis and Structure to ensure there is no deviation in the chassis measurements and no distinct signs of repair on welding join marks. The inspection is performed via : Approved CCM tools Experts Visual Inspection The inspection covers : Chassis frame (4 sides) Front inner wheelhouse Roof panel reinforcement Front and rear chassis member Windows Rust Existence

At Kashf we assess the main components of the car's Chassis and Structure to ensure there is no deviation in the chassis measurements and no distinct signs of repair on welding join marks. The inspection is performed via : Approved CCM tools Experts Visual Inspection The inspection covers : Chassis frame (4 sides) Front inner wheelhouse Roof panel reinforcement Front and rear chassis member Windows Rust Existence

Front Left Chassis Dimensions	Very Good
Front Right Chassis Dimensions	Very Good
Rear Left Chassis Dimensions	Very Good
Rear Right Chassis Dimensions	Very Good
Undercarriage condition • Stone hit under the car	Good
Front Frame	Very Good
Rear Frame	Very Good
Right Side Frame	Very Good
Left Side Frame	Very Good
Upper Frame	Very Good

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Suspestion System

The steering system ensures the driver can control the direction of the vehicle smoothly and safely. It includes components like the steering wheel, steering column, and linkages that connect to the wheels. sedan

Steering and Suspension systems are essential for every car , therefore Kashf performs the most important checks and inspections to assure the stability of the car and shortest braking distance using BOSCH inspection station. The inspection covers: Front shock absorbers Rear shock absorbers Steering rack and components Front and rear axles Bearing Wheels hubs Engine mounts

Front Shock absorbers • Need to change front shock absorbers	Bad
Rear shock absorbers • Need to change rear rubber airbag / balloon	Bad
Front bushings and scissors • Need to change front arm bushing	Bad
Bushings and rear scissors	Very Good
Steering Column	Very Good
Front Cross member / Subframe	Very Good
Rear Cross member / Subframe	Very Good
Engine / Transmission / Differentials Mounts • Need to change front differential mount	Bad
Front and rear stabilizer bars • Need to change front stabilizer links	Bad
Front axle condition	Very Good
Rear axle case	Very Good

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engine and gear

The engine is being checked for sedan

Kashf performs detailed Power-train inspection and assessment for all types of Hybrid and Electric cars , thanks to the experts and BOSCH diagnostic tools. The inspection covers : Onboard diagnostics High Voltage Battery efficiency and estimated lifetime Electric Motor and components 2-Way Voltage Inverter Charging System Cooling System

Gear Condition — Very Good
- Gear condition OK

Engine Percentage — Good
- 86%

Engine Performance and Efficiency — Good
- Engine timing cover open before

Engine and gearbox fault testing with inspection devices — Good
- Have fault code(s) from Engine control system ECM/PCM (see attached codes) coolant water pump
- Have fault code(s) from AC system (see attached codes)
- Have Lost communication or due to Low battery issues (see attached codes)

Fluid Leaks — Bad
- Oil leakage from pcv valve
- Oil leakage from turbo / hose

Coolant leak check — Bad
- Coolant leakage from radiator hose / coupling

Hybrid System — N/A

Suction shaft check — Very Good

exhaust system — Very Good

Safety system

Checks the condition and performance of the brake pads, discs, and fluid to ensure safe stopping.

When it comes to braking and safety , Kashf makes sure that every single sensor and parts in the braking system and air-bag is functioning at the perfect condition and adhere to Kashf standards. The inspection covers: SRS Component Tires Braking components Seat belts Traction system

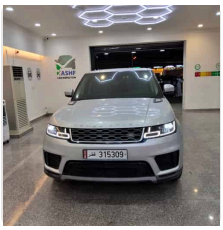
SRS Airbags System	Very Good
front tire condition	Very Good
Rear tire condition	Very Good
Wheel nuts	Very Good
Seat belt Condition	Very Good
Abs System	Very Good
Spare tire and tools	Very Good

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Inspection Photos

Inspection Photos

Car Images



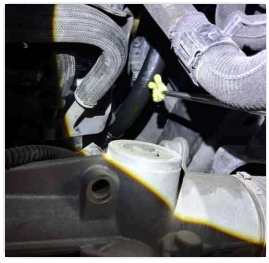


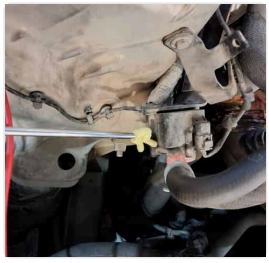

Inspection Images

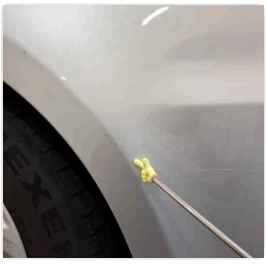




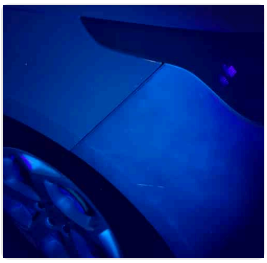


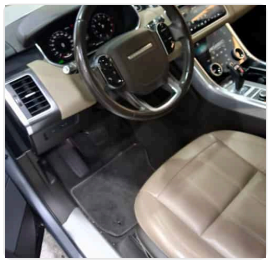
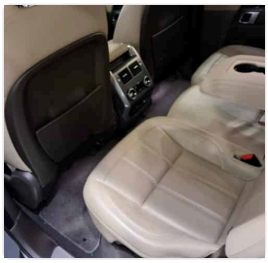
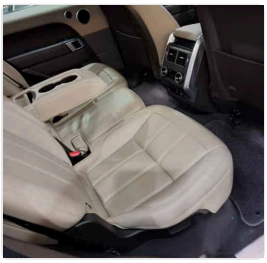
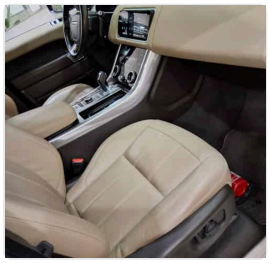
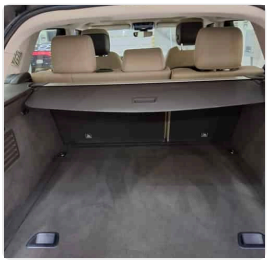






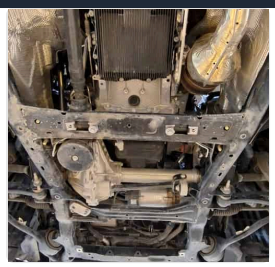
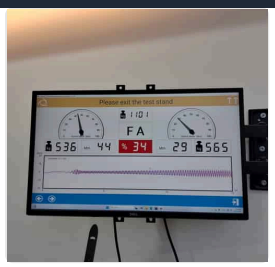
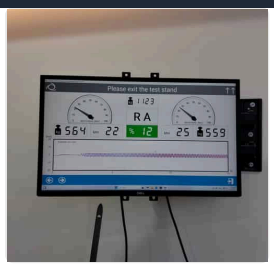
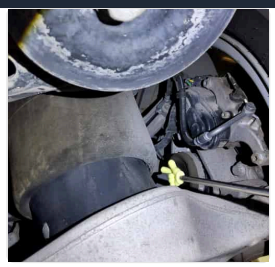


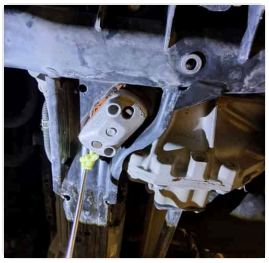



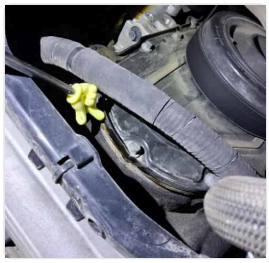
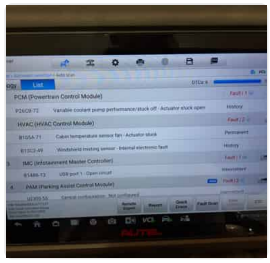
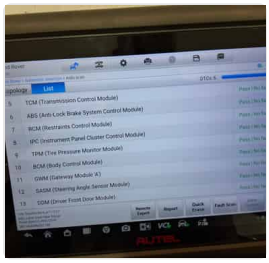
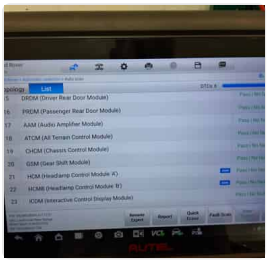
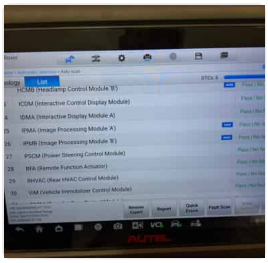









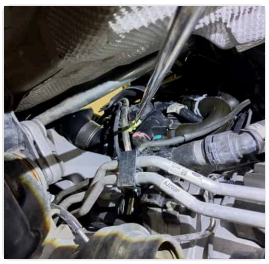
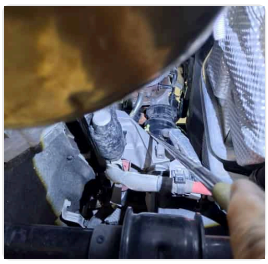
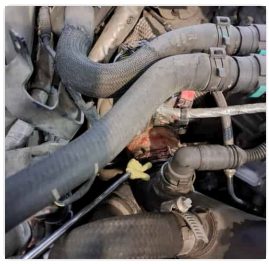
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Road Test

A driving test to evaluate the vehicle’s performance, handling, and overall condition on the road.

Kashf professional team performs an advanced road-test to check the engine performance, wheel alignment, transmission shifts, transaxle, clutch, brakes, weird noises and car maneuvering. Also, the team inspects the car's known issues the and technical errors found by the inspection team

Engine performance on the road — Very Good

Transmission performance on the road — Very Good

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Four-wheel drive system	Very Good
Front differential performance	Very Good
Rear differential performance	Very Good
Tire Road	Very Good
Brake system	Very Good
cruise control	Very Good
EV/Hybrid Mode Operation	N/A