

YOUR VEHICLE DATA

Scrapped	✓	Exported	✓	Imported	✓	Plate Change	!	Colour Change	✓
Mileage	✓	Taxi	✓	Recall	✓	Keepers	5	Keeper	07-Jun-20 18-Jun-16 11-Jul-12 14-Jun-11 09-Jan-09

**Taxed**

Tax due: 01-Apr-24

Vehicle Make	LAND ROVER
Fuel Type	DIESEL
Cylinder Capacity	3628
Vehicle Colour	BLACK
Euro Stats	***
Co2 Emissions	294 g/km
Real Driving Emissions (RDE)	***
Wheelplan	2 AXLE RIGID BODY
Ulez Compliance	Check TFL

**MOT Status**

Expires 19-Jan-27

Year Of Manufacture	2009
Date Of First Registration	Jan-09
Date Of Last V5C (logbook) Issued	17-Jun-20
Export Marker	***
Vehicle Type Approval	M1
Revenue Weight	3200
Vehicle Status	Untaxed
MOT Status	Valid

Mot & Mileage Summary

Total Test	22	! Pass Rate	72%
✓ Test Passed	16	! Pass Rate With Advisory	75%
! Passed With Advisory	12	✓ Pass Rate Without Advisory	25%
! Total Items Advised	36	✓ Mileage Issues	No
! Advisory Average/Per MOT	2.25	Last MOT Mileage	168417 MI
✗ Test Failed	6	Est Current Mileage	172550 MI
✗ Total Items Failed	14	Average Mileage	9906 Miles/Year
✓ Taxi/Rent a Car Use	Might not	✗ Mileage Status	Above Average

MOT Test List

Date	Result	Mileage	Difference	Days	Reason
12-Jan-26	✓ PASS	168417 MI	8946	357	Failures(0) Advisories(3)
20-Jan-25	✓ PASS	159471 MI	5	7	Failures(0) Advisories(5)
13-Jan-25	✗ FAIL	159466 MI	10145	370	Failures(3) Advisories(5)
09-Jan-24	✓ PASS	149321 MI	8504	370	Failures(0) Advisories(7)
04-Jan-23	✓ PASS	140817 MI	0	1	Failures(0) Advisories(2)
03-Jan-23	✗ FAIL	140817 MI	8872	363	Failures(6) Advisories(2)
05-Jan-22	✓ PASS	131945 MI	1	1	Failures(0) Advisories(1)

04-Jan-22	 FAIL	131944 MI	9216	363	Failures(2) Advisories(3)
06-Jan-21	 PASS	122728 MI	7874	369	Failures(0) Advisories(1)
07-Jun-20	 KEEPER 5				
03-Jan-20	 PASS	114854 MI	2572	217	Failures(0) Advisories(0)
31-May-19	 PASS	112282 MI	0	0	Failures(0) Advisories(1)
31-May-19	 FAIL	112282 MI	4968	361	Failures(1) Advisories(4)
04-Jun-18	 PASS	107314 MI	4639	364	Failures(0) Advisories(5)
05-Jun-17	 PASS	102675 MI	5873	364	Failures(0) Advisories(4)
18-Jun-16	 KEEPER 4				
06-Jun-16	 PASS	96802 MI	0	2	Failures(0) Advisories(0)
04-Jun-16	 FAIL	96802 MI	4068	169	Failures(1) Advisories(1)
06-Apr-16	 PLATE	 X77LMS →  FN58ODS			
18-Dec-15	 PASS	92734 MI	10330	350	Failures(0) Advisories(3)
02-Jan-15	 PASS	82404 MI	0	0	Failures(0) Advisories(0)
02-Jan-15	 FAIL	82404 MI	9114	365	Failures(1) Advisories(0)
02-Jan-14	 PASS	73290 MI	12865	548	Failures(0) Advisories(1)

24-Jul-12	! PLATE	GB FN58ODS	→	GB X77LMS	
11-Jul-12	! KEEPER 3				
03-Jul-12	✓ PASS	60425 MI	13490	176	Failures(0) Advisories(3)
26-Jun-12	! PLATE	GB MJ03LEE	→	GB FN58ODS	
09-Jan-12	✓ PASS	46935 MI	0	0	Failures(0) Advisories(0)
01-Jul-11	! PLATE	GB FN58ODS	→	GB MJ03LEE	
14-Jun-11	! KEEPER 2				
15-Apr-11	! PLATE	GB J2LEL	→	GB FN58ODS	
27-Jan-09	! PLATE	GB FN58ODS	→	GB J2LEL	
09-Jan-09	! KEEPER 1				

Mileage History

S No.	Date	Mileage	Difference	Days
22	12-Jan-26	168417 MI	8946 MI	357
21	20-Jan-25	159471 MI	5 MI	7
20	13-Jan-25	159466 MI	10145 MI	370
19	09-Jan-24	149321 MI	8504 MI	370
18	04-Jan-23	140817 MI	0	1
17	03-Jan-23	140817 MI	8872 MI	363

16	05-Jan-22	131945 MI	1 MI	1
15	04-Jan-22	131944 MI	9216 MI	363
14	06-Jan-21	122728 MI	7874 MI	369
Keeper	07-Jun-20			
13	03-Jan-20	114854 MI	2572 MI	217
12	31-May-19	112282 MI	0	0
11	31-May-19	112282 MI	4968 MI	361
10	04-Jun-18	107314 MI	4639 MI	364
9	05-Jun-17	102675 MI	5873 MI	364
Keeper	18-Jun-16			
8	06-Jun-16	96802 MI	0	2
7	04-Jun-16	96802 MI	4068 MI	169
Plate 6	06-Apr-16	 X77LMS	→	 FN58ODS
6	18-Dec-15	92734 MI	10330 MI	350
5	02-Jan-15	82404 MI	0	0
4	02-Jan-15	82404 MI	9114 MI	365
3	02-Jan-14	73290 MI	12865 MI	548
Plate 5	24-Jul-12	 FN58ODS	→	 X77LMS
Keeper	11-Jul-12			
2	03-Jul-12	60425 MI	13490 MI	176
Plate 4	26-Jun-12	 MJ03LEE	→	 FN58ODS

1	09-Jan-12	46935 MI	0
Plate 3	01-Jul-11	 FN58ODS →  MJ03LEE	
Keeper	14-Jun-11		
Plate 2	15-Apr-11	 J2LEL →  FN58ODS	
Plate 1	27-Jan-09	 FN58ODS →  J2LEL	
Keeper	09-Jan-09		



Km / Mileage



Mileage Reverse



Taxi MOT gaps

Vehicle Information

Vehicle Registration Mark	FN58ODS	Make & Model	LAND ROVER RANGE ROVER VOGUE TDV8 A
Make	LAND ROVER	Model	RANGE ROVER VOGUE TDV8 A
Engine Capacity	3628	Year of Manufacture	2009
Fuel Type	DIESEL	Date First Registered	09-Jan-09
Door Plan	ESTATE	Date of 1st Registration in UK	09-Jan-09
Colour	BLACK	Year-Month 1st Registered	2009-01
CO2 Emissions	294 g/km	Transmission	AUTO 6 GEARS
Gear Count	6	Transmission Type	Automatic
Engine Number	0272112368DT	Transmission Code	A
Gross Weight	3200	Door Plan Code	06
Maximum Permissible Mass	3200	MVRIS Model Code	***
Seating Capacity	5	MVRIS Make Code	***
Wheel Plan	2 AXLE RIGID BODY	Used Before First Registration	No
Vehicle Class	Car	Vin Confirmation Flag	***
Date Of Last Update	03-Oct-25 04:59:43		

General Information

Make	Land Rover	Euro Status	4
Aspiration	Turbocharged	Fuel System	
Number Of Cylinders	8	Fuel Delivery	
Valves Per Cylinder	4	Fuel Catalyst	C
Cylinder Arrangement	V	Stroke	88
Valve Gear	DOHC	Location	FRONT
Description	TDV8/272	Bore	81
Power Delivery	Normal	Type Approval Category	M1
Driving Axle	4x4	Primary Fuel Flag	Y
Series Description	L322	Driver Position	R
Data Version Number	***	Is Limited Edition	No
EV Battery Capacity	***	EV Battery Charge Port	***
EV Battery Charge Time	***	EV Battery Type	***

Previous Keepers

Total Keepers	5	Keeper Data Count	4
Keeper 5 (Current Keeper)			07-Jun-20
Keeper 4			18-Jun-16
Keeper 3			11-Jul-12
Keeper 2			14-Jun-11
Keeper 1 (First Keeper)			09-Jan-09

V5C Certificate issue details

V5C Certificate Count	2	Certificate Dates	17-Jun-20 29-Jun-16
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Vehicle Tax & CO2 Emissions

Standard Six Month	434.5	Per Month	72.42
Standard Twelve Month	790	Per Month	65.83
First Year Six Month	***	Per Month	0
First Year Twelve Month	0	Per Month	0
Premium Vehicle Year 2 to 6 - Six Month	***	Per Month	0
Premium Vehicle Year 2 to 6 - Twelve Month	***	Per Month	0
VED CO2 Emissions	294 g/km	VED Band	M
VED CO2 Band	M		

Performance Information

Torque FtLb	472.3	Power Rpm	4000
Torque Rpm	2000	Power Bhp	272
Torque Nm	640	Power Kw	202.8
CO2	299	NoiseLevel	***
Max Speed Mph	124	Particles	***
Max Speed Kph	200	Data Version Number	***
Acceleration Zero To 60Mph	8.6	Acceleration Mph	8.6
Acceleration Zero To 100Kph	***	Acceleration Kph	***

Consumption

Combined Mpg	25	Combined Lkm	11.3
ExtraUrban Mpg	30.7	ExtraUrban Lkm	9.2
UrbanCold Mpg	19.6	UrbanCold Lkm	14.4

! Plate Change History

Plate Change Count	6	
1	06-Apr-16	 X77LMS →  FN58ODS
2	24-Jul-12	 FN58ODS →  X77LMS
3	26-Jun-12	 MJ03LEE →  FN58ODS
4	01-Jul-11	 FN58ODS →  MJ03LEE
5	15-Apr-11	 J2LEL →  FN58ODS
6	27-Jan-09	 FN58ODS →  J2LEL

✓ Import/Export

Exported	No	Export Date	***
Imported	No		

✓ Scrap Destructions

Scrapped	No	Date of Scrapped	***
Certificate of Destruction Issued	No	Vehicle ID Check Count	0

✓ Colour Changes

Current Colour	BLACK	Number Of Previous Colours	0
Last Colour	***	Date Of Last Colour Change	***
Original Colour	BLACK		

✓ Previous VRM

Previous Northern Ireland	***	Previous UK VRM	X77LMS
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Dimensions

Gross Vehicle Weight	3200	Height	1863
Gross Combined Weight	3200	Width	1956
Kerb Weight	2717	Car Length	4972
Unladen Weight	2717	Wheel Base	2880
Fuel Tank Capacity	104	Pay Load Weight	***
Number Of Doors	5	Gross Train Weight	***
Number Of Seats	5	Payload Volume	***
Rigid Artic	RIGID	Load Length	***
Number Of Axles	2	Data Version Number	***
Body Shape	NA		

Safety

Adult	***	Child	***
Pedestrian	***		

Classification Details

SMMT Make	Land Rover	DVLA Make	LAND ROVER
SMMT Range	Range Rover	DVLA Model	RANGE ROVER VOGUE TDV8 A
SMMT Trim	Range Rover Vogue TDV8 Auto	Is Electric Vehicle	NO
SMMT Mvris MakeCode	***	Is GB General Format	***
SMMT Mvris ModelCode	***	Is NI General Format	***

Smmt Details

Marque	Land Rover	Range	Range Rover
Model Variant	Range Rover Vogue TDV8 Auto	Fuel Type	Diesel
Nominal Engine Capacity	3.6	Transmission	Automatic
Engine Capacity	3628	Number Of Doors	5
Body Style	SUV	Number Of Gears	6
DriveType	4x4	SysSetup Date	01-Jun-06
Country Of Origin	United Kingdom	Visibility Date	01-Jun-06
Series	L322	Terminate Date	08-Oct-15
Marque Code	***	Cab Type	NA
Market Sector Code	AA	Data Version Number	***
Model Code	***		

MOT Test List

Date	Result	Mileage	Test Number
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12-Jan-26



PASS

168417 MI

706023898575

Advisories

- ADVISORY** Offside Front Suspension arm ball joint has slight play Forward most arm (5.3.4 (a) (i))
- MINOR** Offside Front Suspension arm ball joint dust cover severely deteriorated Forward most arm (5.3.4 (b) (i))
- MINOR** Offside Front Outer Drive shaft joint constant velocity boot severely deteriorated (6.1.7 (g) (i))

20-Jan-25



PASS

159471 MI

576207915833

Advisories

- ADVISORY** Front Brake disc worn, pitted or scored, but not seriously weakened Both Sides (1.1.14 (a) (ii))
- ADVISORY** Rear Brake disc worn, pitted or scored, but not seriously weakened Both Sides (1.1.14 (a) (ii))
- ADVISORY** Nearside Front Brake pad(s) wearing thin (1.1.13 (a) (ii))
- ADVISORY** Offside Front Lower Suspension arm pin or bush worn but not resulting in excessive movement Rear Arm (5.3.4 (a) (i))
- ADVISORY** Brake warning light on dashboard

13-Jan-25



FAIL

159466 MI

155265526241

Advisories

- ADVISORY** Front Brake disc worn, pitted or scored, but not seriously weakened Both Sides (1.1.14 (a) (ii))
- ADVISORY** Rear Brake disc worn, pitted or scored, but not seriously weakened Both Sides (1.1.14 (a) (ii))
- ADVISORY** Nearside Front Brake pad(s) wearing thin (1.1.13 (a) (ii))
- ADVISORY** Offside Front Lower Suspension arm pin or bush worn but not resulting in excessive movement Rear Arm (5.3.4 (a) (i))
- ADVISORY** Brake warning light on dashboard

Failures

- DANGEROUS** Offside Front Brake pad(s) less than 1.5 mm thick (1.1.13 (a) (ii))
- DANGEROUS** Offside Rear Electrical wiring likely to touch hot or rotating parts brake wear wire (4.11 (a) (iii))
- DANGEROUS** Offside Front Lower Suspension arm likely to become detached Front Arm (5.3.3 (a) (ii))

09-Jan-24



PASS

149321 MI

111161321371

Advisories

- ADVISORY** Offside Front Suspension arm ball joint has slight play (5.3.4 (a) (i))
- ADVISORY** Front Suspension arm pin or bush worn but not resulting in excessive movement Both sides (5.3.4 (a) (i))
- ADVISORY** Slight play in both rear anti-roll bar link rod ball joints
- ADVISORY** Offside Front Inner Tyre worn close to legal limit/worn on edge 255/55/19 (5.2.3 (e))
- ADVISORY** Nearside Rear Tyre has a cut but not deep enough to reach the ply or cords 255/55/19 (5.2.3 (d) (i))
- ADVISORY** Offside Rear Inner Tyre worn close to legal limit/worn on edge 255/55/19 (5.2.3 (e))
- ADVISORY** Both rear inner sills corroded

04-Jan-23



PASS

140817 MI

311957086884

Advisories

- ADVISORY** Slight play in both rear anti-roll bar link rod ball joints
- ADVISORY** Slight play in offside front lower forward suspension arm ball joint

03-Jan-23



FAIL

140817 MI

144238750565

Advisories

- ADVISORY** Slight play in both rear anti-roll bar link rod ball joints
- ADVISORY** Slight play in offside front lower forward suspension arm ball joint

Failures

- MAJOR** Front Registration plate inscription illegible (0.1 (b))
- MAJOR** Front Registration plate insecure (0.1 (a))
- MAJOR** Nearside Front Windscreen washer not working (3.5 (a))
- MAJOR** Offside Front Windscreen washer not working (3.5 (a))
- MAJOR** Offside Front Upper Anti-roll bar linkage ball joint dust cover no longer prevents the ingress of dirt (5.3.4 (b) (ii))
- MAJOR** Nearside Front Anti-roll bar linkage insecurely attached (5.3.3 (a) (i))

05-Jan-22



PASS

131945 MI

177246892064

Advisories

ADVISORY Rear Shock absorbers has light misting of oil Both (5.3.2 (b))

04-Jan-22



FAIL

131944 MI

227618598994

Advisories

ADVISORY Offside Front Tyre worn close to legal limit/worn on edge Strong advise (5.2.3 (e))

ADVISORY Offside Rear Tyre worn close to legal limit/worn on edge (5.2.3 (e))

ADVISORY Rear Shock absorbers has light misting of oil Both (5.3.2 (b))

Failures

DANGEROUS Nearside Front Tyre tread depth below requirements of 1.6mm (5.2.3 (e))

MAJOR Nearside Front Anti-roll bar linkage ball joint dust cover no longer prevents the ingress of dirt (5.3.4 (b) (ii))

06-Jan-21



PASS

122728 MI

435489367171

Advisories

ADVISORY Both inner sills corroding

03-Jan-20



PASS

114854 MI

570473305710

31-May-19



PASS

112282 MI

600357850725

Advisories

ADVISORY Undertray fitted obstructing some under engine components

31-May-19



FAIL

112282 MI

432548644080

Advisories

ADVISORY Front Brake disc worn, pitted or scored, but not seriously weakened (1.1.14 (a) (ii))

ADVISORY Rear Brake disc worn, pitted or scored, but not seriously weakened (1.1.14 (a) (ii))

ADVISORY Front Brake pad(s) wearing thin (1.1.13 (a) (ii))

ADVISORY Undertray fitted obstructing some under engine components

Failures

DANGEROUS Rear Brake pad(s) less than 1.5 mm thick (1.1.13 (a) (ii))

04-Jun-18



PASS

107314 MI

147674505845

Advisories

- ADVISORY** front wipers smearing
- ADVISORY** Nearside Front Lower Suspension arm pin or bush worn but not resulting in excessive movement inner arm (5.3.4 (a) (i))
- ADVISORY** Offside Front Lower Suspension arm pin or bush worn but not resulting in excessive movement inner arm (5.3.4 (a) (i))
- ADVISORY** Rear Lower Shock absorbers light misting of oil or has limited damping effect bothside (5.3.2 (b))
- MINOR** Offside Rear Rear reflector defective or damaged by up to 50% of the reflecting surface (4.8.1 (a) (i))

05-Jun-17



PASS

102675 MI

133973165547

Advisories

- ADVISORY** undertray fitted obstructing some under engine components
- ADVISORY** Nearside Front tyre worn on outer edge
- ADVISORY** Nearside Rear tyre worn on inner edge(cords or ply not exposed)
- ADVISORY** Offside Rear tyre worn on inner edge(cords or ply not exposed)

06-Jun-16



PASS

96802 MI

731347897207

04-Jun-16



FAIL

96802 MI

805948608040

Advisories

- ADVISORY** Front Brake pad(s) wearing thin (3.5.1g)

Failures

- Failed** registration plate character(s) incorrectly spaced both (6.3.4a)

18-Dec-15



PASS

92734 MI

365076058558

Advisories

- ADVISORY** Nearside Rear nail in tyre
- ADVISORY** Offside Rear Suspension arm has slight play in a pin/bush (2.4.G.2)
- ADVISORY** Rear tyres on edges

02-Jan-15



PASS

82404 MI

849652805052

02-Jan-15



FAIL

82404 MI

545432605008

Failures

- Failed** Offside Rear Tyre tread depth below requirements of 1.6mm (4.1.E.1)

02-Jan-14



PASS

73290 MI

175352904037

Advisories

USER ENTERED Child seat fitted not allowing full inspection of adult belt

03-Jul-12



PASS

60425 MI

489795382151

Advisories

ADVISORY Nearside Front Tyre worn close to the legal limit (4.1.E.1)

ADVISORY Offside Rear Tyre worn close to the legal limit (4.1.E.1)

ADVISORY Front Brake pad(s) wearing thin (3.5.1g)

09-Jan-12



PASS

46935 MI

665659402001

Disclaimer

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For any inaccuracies or suggestions, please contact us via our website. While we appreciate feedback, response times may vary due to high email volumes.

Our calculation of average mileage per year may be inaccurate if the MOT records include a combination of miles and kilometres.

If a vehicle has three consecutive 6-month MOTs, we classify it as being used for taxi or commercial purposes. However, in rare cases, this classification may be incorrect.