

YOUR VEHICLE DATA

Scrapped 	Exported 	Imported 	Plate Change 	Colour Change 
Mileage 	Taxi 	Recall 	Keepers 10	Keeper 23-Jul-22 15-Sep-21 07-Jul-17 09-Apr-15 08-May-14 24-Jul-10 01-Dec-09 27-Aug-08 30-Mar-07 04-Sep-06

 Taxed Tax due: 01-Nov-26	 MOT Status Expires 06-May-27
Vehicle Make LAMBORGHINI	Year Of Manufacture 2006
Fuel Type PETROL	Date Of First Registration Sep-06
Cylinder Capacity 4961	Date Of Last V5C (logbook) Issued 23-Jul-22
Vehicle Colour BLACK	Export Marker ***
Euro Stats ***	Vehicle Type Approval M1
Co2 Emissions 450 g/km	Revenue Weight ***
Real Driving Emissions (RDE) ***	Vehicle Status Taxed
Wheelplan 2 AXLE RIGID BODY	MOT Status Valid
Ulez Compliance Check TFL	

Mot & Mileage Summary

Total Test	21	✓ Pass Rate	80%
✓ Test Passed	17	! Pass Rate With Advisory	23%
! Passed With Advisory	4	✓ Pass Rate Without Advisory	77%
! Total Items Advised	6	✓ Mileage Issues	No
! Advisory Average/Per MOT	0.35	Last MOT Mileage	48175 MI
✗ Test Failed	4	Est Current Mileage	48242 MI
✗ Total Items Failed	11	Average Mileage	2408 Miles/Year
✓ Taxi/Rent a Car Use	Might not	✓ Mileage Status	Below Average

MOT Test List

Date	Result	Mileage	Difference	Days	Reason
07-May-26	✓ PASS	48175 MI	453	321	Failures(0) Advisories(0)
20-Jun-25	✓ PASS	47722 MI	3684	381	Failures(0) Advisories(0)
04-Jun-24	✓ PASS	44038 MI	730	341	Failures(0) Advisories(0)
29-Jun-23	✓ PASS	43308 MI	287	322	Failures(0) Advisories(0)
11-Aug-22	✓ PASS	43021 MI	963	337	Failures(0) Advisories(0)
23-Jul-22	! KEEPER 10				
15-Jul-22	! PLATE	GB L30NYR → GB LJ56JOA			

02-Oct-21	 PLATE	 LJ56JOA →  L30NYR			
15-Sep-21	 KEEPER 9				
08-Sep-21	 PASS	42058 MI	451	421	Failures(0) Advisories(0)
09-Aug-21	 PLATE	 E6TMY →  LJ56JOA			
14-Jul-20	 PASS	41607 MI	0	0	Failures(0) Advisories(0)
14-Jul-20	 FAIL	41607 MI	616	370	Failures(1) Advisories(0)
10-Jul-19	 PASS	40991 MI	865	372	Failures(0) Advisories(0)
03-Jul-18	 PASS	40126 MI	35	8	Failures(0) Advisories(0)
25-Jun-18	 FAIL	40091 MI	2170	353	Failures(4) Advisories(0)
04-Aug-17	 PLATE	 LJ56JOA →  E6TMY			
07-Jul-17	 PASS	37921 MI	1345	437	Failures(0) Advisories(0)
07-Jul-17	 KEEPER 8				
06-Jul-17	 PLATE	 X66UST →  LJ56JOA			
26-Apr-16	 PASS	36576 MI	3363	390	Failures(0) Advisories(0)
19-May-15	 PLATE	 LJ56JOA →  X66UST			
09-Apr-15	 KEEPER 7				

06-Apr-15	 PLATE	 26EA →  LJ56JOA			
02-Apr-15	 PASS	33213 MI	2055	335	Failures(0) Advisories(0)
20-May-14	 PLATE	 LJ56JOA →  26EA			
08-May-14	 KEEPER 6				
02-May-14	 PASS	31158 MI	3105	450	Failures(0) Advisories(1)
14-Nov-13	 PLATE	 SE55YOU →  LJ56JOA			
06-Feb-13	 PASS	28053 MI	6	86	Failures(0) Advisories(3)
12-Nov-12	 FAIL	28047 MI	2771	369	Failures(2) Advisories(5)
09-Nov-11	 PASS	25276 MI	21	6	Failures(0) Advisories(1)
03-Nov-11	 FAIL	25255 MI	4200	379	Failures(1) Advisories(2)
20-Oct-10	 PASS	21055 MI	6097	348	Failures(0) Advisories(0)
18-Aug-10	 PLATE	 LJ56JOA →  SE55YOU			
24-Jul-10	 KEEPER 5				
19-Feb-10	 PLATE	 78KB →  LJ56JOA			
01-Dec-09	 KEEPER 4				
06-Nov-09	 PASS	14958 MI	0	0	Failures(0) Advisories(1)

27-Aug-08



KEEPER 3

30-Mar-07



KEEPER 2

04-Sep-06



KEEPER 1

Mileage History

S No.	Date	Mileage	Difference	Days
21	07-May-26	48175 MI	453 MI	321
20	20-Jun-25	47722 MI	3684 MI	381
19	04-Jun-24	44038 MI	730 MI	341
18	29-Jun-23	43308 MI	287 MI	322
17	11-Aug-22	43021 MI	963 MI	337
Keeper	23-Jul-22			
Plate 11	15-Jul-22	L30NYR → LJ56JOA		
Plate 10	02-Oct-21	LJ56JOA → L30NYR		
Keeper	15-Sep-21			
16	08-Sep-21	42058 MI	451 MI	421
Plate 9	09-Aug-21	E6TMY → LJ56JOA		
15	14-Jul-20	41607 MI	0	0
14	14-Jul-20	41607 MI	616 MI	370
13	10-Jul-19	40991 MI	865 MI	372
12	03-Jul-18	40126 MI	35 MI	8

11	25-Jun-18	40091 MI	2170 MI	353
Plate 8	04-Aug-17	 LJ56JOA →  E6TMY		
10	07-Jul-17	37921 MI	1345 MI	437
Keeper	07-Jul-17			
Plate 7	06-Jul-17	 X66UST →  LJ56JOA		
9	26-Apr-16	36576 MI	3363 MI	390
Plate 6	19-May-15	 LJ56JOA →  X66UST		
Keeper	09-Apr-15			
Plate 5	06-Apr-15	 26EA →  LJ56JOA		
8	02-Apr-15	33213 MI	2055 MI	335
Plate 4	20-May-14	 LJ56JOA →  26EA		
Keeper	08-May-14			
7	02-May-14	31158 MI	3105 MI	450
Plate 3	14-Nov-13	 SE55YOU →  LJ56JOA		
6	06-Feb-13	28053 MI	6 MI	86
5	12-Nov-12	28047 MI	2771 MI	369
4	09-Nov-11	25276 MI	21 MI	6
3	03-Nov-11	25255 MI	4200 MI	379
2	20-Oct-10	21055 MI	6097 MI	348
Plate 2	18-Aug-10	 LJ56JOA →  SE55YOU		
Keeper	24-Jul-10			

Plate 1	19-Feb-10	 78KB	→	 LJ56JOA
Keeper	01-Dec-09			
1	06-Nov-09	14958 MI		0
Keeper	27-Aug-08			
Keeper	30-Mar-07			
Keeper	04-Sep-06			

 Km / Mileage
 Mileage Reverse
 Taxi MOT gaps

Vehicle Information			
Vehicle Registration Mark	LJ56JOA	Make & Model	LAMBORGHINI GALLARDO SPYDER AUTO
Make	LAMBORGHINI	Model	GALLARDO SPYDER AUTO
Engine Capacity	4961	Year of Manufacture	2006
Fuel Type	PETROL	Date First Registered	04-Sep-06
Door Plan	CONVERTIBLE	Date of 1st Registration in UK	04-Sep-06
Colour	BLACK	Year-Month 1st Registered	2006-09
CO2 Emissions	450 g/km	Transmission	AUTO 6 GEARS
Gear Count	6	Transmission Type	Automatic
Engine Number	07LA04200	Transmission Code	A
Gross Weight	1800	Door Plan Code	04
Maximum Permissible Mass	1900	MVRIS Model Code	***
Seating Capacity	2	MVRIS Make Code	***
Wheel Plan	2 AXLE RIGID BODY	Used Before First Registration	No
Vehicle Class	Car	Vin Confirmation Flag	***
Date Of Last Update	12-Jun-24 16:17:16		

General Information

Make	Lamborghini	Euro Status	4
Aspiration	Naturally Aspirated	Fuel System	
Number Of Cylinders	10	Fuel Delivery	
Valves Per Cylinder	4	Fuel Catalyst	C
Cylinder Arrangement	V	Stroke	93
Valve Gear	DOHC	Location	MIDDLE
Description	V10	Bore	82
Power Delivery	Normal	Type Approval Category	M1
Driving Axle	4x4	Primary Fuel Flag	Y
Series Description	***	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	10	Keeper Data Count	9
Keeper 10 (Current Keeper)			23-Jul-22
Keeper 9			15-Sep-21
Keeper 8			07-Jul-17
Keeper 7			09-Apr-15
Keeper 6			08-May-14
Keeper 5			24-Jul-10
Keeper 4			01-Dec-09
Keeper 3			27-Aug-08
Keeper 2			30-Mar-07
Keeper 1 (First Keeper)			04-Sep-06

V5C Certificate issue details

V5C Certificate Count	7	Certificate Dates	23-Jul-22 15-Jul-22 04-Aug-17 17-Jul-17 19-Aug-10 18-Sep-08 18-Sep-06
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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	450 g/km	VED Band	M
VED CO2 Band	M		

Performance Information

Torque FtLb	376.4	Power Rpm	8000
Torque Rpm	4250	Power Bhp	512.3
Torque Nm	510	Power Kw	382
CO2	400	NoiseLevel	***
Max Speed Mph	195	Particles	***
Max Speed Kph	314	Data Version Number	***
Acceleration Zero To 60Mph	4.1	Acceleration Mph	4.1
Acceleration Zero To 100Kph	4.3	Acceleration Kph	4.3

Consumption

Combined Mpg	16.6	Combined Lkm	17
ExtraUrban Mpg	22.8	ExtraUrban Lkm	12.4
UrbanCold Mpg	11.4	UrbanCold Lkm	24.8

! Plate Change History

Plate Change Count	11	
1	15-Jul-22	 L30NYR →  LJ56JOA
2	02-Oct-21	 LJ56JOA →  L30NYR
3	09-Aug-21	 E6TMY →  LJ56JOA
4	04-Aug-17	 LJ56JOA →  E6TMY
5	06-Jul-17	 X66UST →  LJ56JOA
6	19-May-15	 LJ56JOA →  X66UST
7	06-Apr-15	 26EA →  LJ56JOA
8	20-May-14	 LJ56JOA →  26EA
9	14-Nov-13	 SE55YOU →  LJ56JOA
10	18-Aug-10	 LJ56JOA →  SE55YOU
11	19-Feb-10	 78KB →  LJ56JOA

✓ 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	L30NYR
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Dimensions

Gross Vehicle Weight	1800	Height	1184
Gross Combined Weight	1900	Width	1900
Kerb Weight	1560	Car Length	4300
Unladen Weight	1560	Wheel Base	2560
Fuel Tank Capacity	90	Pay Load Weight	***
Number Of Doors	2	Gross Train Weight	***
Number Of Seats	2	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	Lamborghini	DVLA Make	LAMBORGHINI
SMMT Range	Gallardo	DVLA Model	GALLARDO SPYDER AUTO
SMMT Trim	Gallardo Spyder Auto	Is Electric Vehicle	NO
SMMT Mvris MakeCode	***	Is GB General Format	***
SMMT Mvris ModelCode	***	Is NI General Format	***

Smmt Details

Marque	Lamborghini	Range	Gallardo
Model Variant	Gallardo Spyder Auto	Fuel Type	Petrol
Nominal Engine Capacity	5	Transmission	Automatic
Engine Capacity	4961	Number Of Doors	2
Body Style	Convertible	Number Of Gears	6
DriveType	4x4	SysSetup Date	11-Apr-06
Country Of Origin	Italy	Visibility Date	11-Apr-06
Series	***	Terminate Date	01-Apr-14
Marque Code	***	Cab Type	NA
Market Sector Code	AA	Data Version Number	***
Model Code	***		

MOT Test List

Date	Result	Mileage	Test Number
07-May-26	 PASS	48175 MI	137744983536
20-Jun-25	 PASS	47722 MI	455639736653
04-Jun-24	 PASS	44038 MI	167864755906
29-Jun-23	 PASS	43308 MI	892299208755
11-Aug-22	 PASS	43021 MI	307012749052
08-Sep-21	 PASS	42058 MI	726444375378
14-Jul-20	 PASS	41607 MI	763755293324
14-Jul-20	 FAIL	41607 MI	527445494527
Failures MAJOR Front Engine MIL inoperative or indicates a malfunction (8.2.1.2 (h))			
10-Jul-19	 PASS	40991 MI	588044391200
03-Jul-18	 PASS	40126 MI	931088470817
25-Jun-18	 FAIL	40091 MI	120216305721

Failures

- DANGEROUS** Nearside Rear Tyre tread depth below requirements of 1.6mm (5.2.3 (e))
- MAJOR** Front Registration plate missing (0.1 (a))
- MAJOR** Rear Registration plate does not conform to the specified requirements (0.1 (d))
- MAJOR** Engine MIL inoperative or indicates a malfunction (8.2.1.2 (h))

07-Jul-17



PASS

37921 MI

494563769937

26-Apr-16



PASS

36576 MI

919636647939

02-Apr-15



PASS

33213 MI

676212695086

02-May-14



PASS

31158 MI

779512024122

Advisories

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

06-Feb-13



PASS

28053 MI

828677233077

Advisories

- ADVISORY** Nearside Front Front position lamp(s) has light sources not illuminating, but not more than 50% (1.1.A.3b)
- ADVISORY** Offside Front Front position lamp(s) has light sources not illuminating, but not more than 50% (1.1.A.3b)
- ADVISORY** Offside Front Tyre worn close to the legal limit (4.1.E.1)

12-Nov-12



FAIL

28047 MI

459927512477

Advisories

- ADVISORY** Nearside Front position lamp(s) has light sources not illuminating, but not more than 50% (1.1.A.3b)
- ADVISORY** Offside Front position lamp(s) has light sources not illuminating, but not more than 50% (1.1.A.3b)
- ADVISORY** Offside Front Tyre worn close to the legal limit (4.1.E.1)
- ADVISORY** Parking brake: parking brake efficiency only just met. It would appear that the braking system requires adjustment or repair. (3.7.C.1b)
- USER ENTERED** Oil leak

Failures

- Failed** Offside Windscreen wiper does not clear the windscreen effectively (8.2.2)
- Failed** Parking brake lever has no reserve travel (3.1.6b)

09-Nov-11



PASS

25276 MI

349993711312

Advisories

USER ENTERED O/S/R inner CV boot split

03-Nov-11



FAIL

25255 MI

148407001391

Advisories

USER ENTERED O/S reverse light bulb not working

USER ENTERED O/S/R inner CV boot split

Failures

Failed Exhaust emissions Lambda reading after 2nd fast idle outside specified limits (7.3.D.3)

20-Oct-10



PASS

21055 MI

181913090299

06-Nov-09



PASS

14958 MI

563910019321

Advisories

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

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.