

YOUR VEHICLE DATA

Scrapped	✓	Exported	✓	Imported	✓	Plate Change	✓	Colour Change	✓
Mileage	✓	Taxi	✓	Recall	✓	Keepers	2	Keeper	02-Dec-17 29-Sep-17

**Taxed**

Tax due: 30-Apr-26

Vehicle Make	NISSAN
Fuel Type	DIESEL
Cylinder Capacity	2298
Vehicle Colour	SILVER
Euro Stats	***
Co2 Emissions	183 g/km
Real Driving Emissions (RDE)	***
Wheelplan	2 AXLE RIGID BODY
Ulez Compliance	Check TFL

**MOT Status**

Expires 26-May-27

Year Of Manufacture	2017
Date Of First Registration	Sep-17
Date Of Last V5C (logbook) Issued	10-Dec-24
Export Marker	***
Vehicle Type Approval	N1
Revenue Weight	3045
Vehicle Status	Untaxed
MOT Status	Valid

Mot & Mileage Summary

Total Test	8	✓ Pass Rate	87%
✓ Test Passed	7	! Pass Rate With Advisory	71%
! Passed With Advisory	5	✓ Pass Rate Without Advisory	29%
! Total Items Advised	8	✓ Mileage Issues	No
! Advisory Average/Per MOT	1.14	Last MOT Mileage	122244 MI
✗ Test Failed	1	Est Current Mileage	122512 MI
✗ Total Items Failed	1	Average Mileage	13582 Miles/Year
✓ Taxi/Rent a Car Use	Might not	✗ Mileage Status	Above Average

MOT Test List

Date	Result	Mileage	Difference	Days	Reason
27-May-26	✓ PASS	122244 MI	7305	244	Failures(0) Advisories(1)
25-Sep-25	✓ PASS	114939 MI	14116	356	Failures(0) Advisories(3)
04-Oct-24	✓ PASS	100823 MI	14731	364	Failures(0) Advisories(1)
06-Oct-23	✓ PASS	86092 MI	16829	375	Failures(0) Advisories(1)
26-Sep-22	✓ PASS	69263 MI	0	0	Failures(0) Advisories(2)
26-Sep-22	✗ FAIL	69263 MI	18215	354	Failures(0) Advisories(2)
07-Oct-21	✓ PASS	51048 MI	15189	401	Failures(0) Advisories(0)

01-Sep-20	 PASS	35859 MI	0	0	Failures(0) Advisories(0)
02-Dec-17	 KEEPER 2				
29-Sep-17	 KEEPER 1				

Mileage History

S No.	Date	Mileage	Difference	Days
8	27-May-26	122244 MI	7305 MI	244
7	25-Sep-25	114939 MI	14116 MI	356
6	04-Oct-24	100823 MI	14731 MI	364
5	06-Oct-23	86092 MI	16829 MI	375
4	26-Sep-22	69263 MI	0	0
3	26-Sep-22	69263 MI	18215 MI	354
2	07-Oct-21	51048 MI	15189 MI	401
1	01-Sep-20	35859 MI		0
Keeper	02-Dec-17			
Keeper	29-Sep-17			

 Km / Mileage
 Mileage Reverse
 Taxi MOT gaps

Vehicle Information

Vehicle Registration Mark	LS67OMR	Make & Model	NISSAN NAVARA TEKNA DCI AUTO
Make	NISSAN	Model	NAVARA TEKNA DCI AUTO
Engine Capacity	2298	Year of Manufacture	2017
Fuel Type	DIESEL	Date First Registered	29-Sep-17
Door Plan	PICK-UP	Date of 1st Registration in UK	29-Sep-17
Colour	SILVER	Year-Month 1st Registered	2017-09
CO2 Emissions	183 g/km	Transmission	AUTO 7 GEARS
Gear Count	7	Transmission Type	Automatic
Engine Number	022174C	Transmission Code	A
Gross Weight	3045	Door Plan Code	26
Maximum Permissible Mass	3045	MVRIS Model Code	***
Seating Capacity	5	MVRIS Make Code	***
Wheel Plan	2 AXLE RIGID BODY	Used Before First Registration	No
Vehicle Class	LCV	Vin Confirmation Flag	***
Date Of Last Update	01-Feb-25 07:32:59		

General Information

Make	Renault Cars	Euro Status	6b
Aspiration	Turbocharged	Fuel System	
Number Of Cylinders	4	Fuel Delivery	
Valves Per Cylinder	4	Fuel Catalyst	C
Cylinder Arrangement	I	Stroke	101
Valve Gear	DOHC	Location	FRONT
Description	YS23 E6B-A	Bore	85
Power Delivery	Normal	Type Approval Category	N1
Driving Axle	4x4	Primary Fuel Flag	Y
Series Description	D23	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	2	Keeper Data Count	1
Keeper 2 (Current Keeper)			02-Dec-17
Keeper 1 (First Keeper)			29-Sep-17

V5C Certificate issue details

V5C Certificate Count

1

Certificate Dates

10-Dec-24

Vehicle Tax & CO2 Emissions

Standard Six Month	198	Per Month	33
Standard Twelve Month	360	Per Month	30
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	183 g/km	VED Band	N/A
VED CO2 Band	N/A		

Performance Information

Torque FtLb	332.1	Power Rpm	3750
Torque Rpm	2000	Power Bhp	190
Torque Nm	450	Power Kw	140
CO2	183	NoiseLevel	***
Max Speed Mph	112	Particles	***
Max Speed Kph	180	Data Version Number	***
Acceleration Zero To 60Mph	***	Acceleration Mph	***
Acceleration Zero To 100Kph	10.8	Acceleration Kph	10.8

Consumption

Combined Mpg	40.9	Combined Lkm	6.9
ExtraUrban Mpg	47.9	ExtraUrban Lkm	5.9
UrbanCold Mpg	32.5	UrbanCold Lkm	8.7

✓ Plate Change History

Plate Change Count

✓ 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	SILVER	Number Of Previous Colours	0
Last Colour	***	Date Of Last Colour Change	***
Original Colour	SILVER		

✓ Previous VRM

Previous Northern Ireland	***	Previous UK VRM	***
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Dimensions

Gross Vehicle Weight	3045	Height	1840
Gross Combined Weight	3045	Width	1850
Kerb Weight	1991	Car Length	5330
Unladen Weight	1991	Wheel Base	3150
Fuel Tank Capacity	73	Pay Load Weight	***
Number Of Doors	5	Gross Train Weight	***
Number Of Seats	5	Payload Volume	***
Rigid Artic	RIGID	Load Length	1537
Number Of Axles	2	Data Version Number	***
Body Shape	Semi High Roof		

Safety

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

Classification Details

SMMT Make	Nissan	DVLA Make	NISSAN
SMMT Range	Navara	DVLA Model	NAVARA TEKNA DCI AUTO
SMMT Trim	Navara Tekna dCi Auto	Is Electric Vehicle	NO
SMMT Mvris MakeCode	***	Is GB General Format	***
SMMT Mvris ModelCode	***	Is NI General Format	***

Smmt Details

Marque	Nissan	Range	Navara
Model Variant	Navara Tekna dCi Auto	Fuel Type	Diesel
Nominal Engine Capacity	2.3	Transmission	Automatic
Engine Capacity	2298	Number Of Doors	5
Body Style	Pick Up	Number Of Gears	7
DriveType	4x4	SysSetup Date	25-Aug-16
Country Of Origin	Spain	Visibility Date	25-Aug-16
Series	D23	Terminate Date	19-Aug-20
Marque Code	***	Cab Type	Double Cab
Market Sector Code	BB	Data Version Number	***
Model Code	***		

MOT Test List

Date	Result	Mileage	Test Number
27-May-26	 PASS	122244 MI	573246231562

Advisories

ADVISORY Oil leak, but not excessive engine (8.4.1 (a) (i))

25-Sep-25	 PASS	114939 MI	561853538965
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Advisories

ADVISORY Nearside Front Tyre has a cut but not deep enough to reach the ply or cords sidewall has a cut (5.2.3 (d) (i))

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

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

04-Oct-24	 PASS	100823 MI	404143632263
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Advisories

ADVISORY Oil leak, but not excessive (8.4.1 (a) (i))

06-Oct-23	 PASS	86092 MI	452771419806
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Advisories

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

26-Sep-22

**PASS**

69263 MI

909657137032

Advisories**ADVISORY** Offside Rear Service brake fluctuating, but not excessively (1.2.1 (e))**ADVISORY** Nearside Rear Service brake fluctuating, but not excessively (1.2.1 (e))

26-Sep-22

**FAIL**

69263 MI

491946456903

Advisories**ADVISORY** Offside Rear Service brake fluctuating, but not excessively (1.2.1 (e))**ADVISORY** Nearside Rear Service brake fluctuating, but not excessively (1.2.1 (e))**Failures****PRS** Offside Headlamp aim too low (4.1.2 (a))

07-Oct-21

**PASS**

51048 MI

824439520683

01-Sep-20

**PASS**

35859 MI

588987968363

Disclaimer

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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.