Appendix 3

Open All

Tell us whether you accept cookies We use cookies to collect information about how you use the MOT history service. We use this information to make the service work as well as possible. Accept all cookies Set cookie preferences de Gov.uk in the second of the second Check MOT history This is a new service. Complete a quick survey to help us improve. ◆ Back S88PNE **RENAULT KADJAR** Check another vehicle Colour Fuel type Date registered Blue Diesel 31 May 2016 MOT valid until 30 November 2022 Get an MOT reminder by email or text.

If you think the MOT expiry date or any of the vehicle details are wrong, contact DVSA.

MOT history

Check mileage recorded at test, MOT expiry date, defects and advisories, and view test certificate

Date tested

18 November 2021

PASS

▶ <u>View test certificate</u>

Mileage

MOT test number

50,546 miles

6142 7031 1964

Test location

▶ <u>View test location</u>

Expiry date

30 November 2022

Monitor and repair if necessary (advisories):

- Nearside Front Tyre worn close to legal limit/worn on edge (5.2.3 (e))
- Offside Front Tyre worn close to legal limit/worn on edge (5.2.3 (e))
- Front Brake pad(s) wearing thin (1.1.13 (a) (ii))
- Rear Brake pad(s) wearing thin (1.1.13 (a) (ii))

► What are advisories?

Date tested

26 November 2020

PASS

▶ View test certificate

Mileage 42,183 miles MOT test number 4234 4663 4374

Test location

Expiry date

30 November 2021

▶ <u>View test location</u>

Repair as soon as possible (minor defects):

- Offside Windscreen wiper blade defective (3.4 (b) (i))
- Nearside Windscreen wiper blade defective (3.4 (b) (i))
- ▶ What are defects and advisories?

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Date tested

31 May 2019

PASS

▶ View test certificate

Mileage

29,609 miles

Test location

▶ View test location

MOT test number

1757 8361 4060

Expiry date

30 November 2020

MOT test number

1234 9668 9297

Date tested

31 May 2019

FAIL

► View test certificate

Mileage

29,609 miles

Test location

▶ View test location

Repair immediately (major defects):

- Offside Headlamp not working on dipped beam (4.1.1 (a) (ii))
- Battery insecure and likely to fall from carrier (4.13 (a) (ii))
- ▶ What are defects?