

WA13UBY

LAND ROVER DEFENDER

Colour

Silver

Fuel Type

Diesel

Date Registered

26 April 2013

MOT Valid Until

1 December 2025

MOT History

Date Tested

7 November 2024

PASS

Mileage

114,450

Test Location

MOT Test Number

245623778677

Expiry Date

1 December 2025

Date Tested

5 November 2024

FAIL

Mileage

114,450

Test Location

MOT Test Number

623843526870

Expiry Date

Date Tested

2 December 2023

PASS

Mileage

108,570

Test Location

MOT Test Number

100377026727

Expiry Date

1 December 2024

Date Tested

16 October 2023

FAIL

Mileage

108,567

Test Location

MOT Test Number

712120984248

Expiry Date

Date Tested

8 November 2022

PASS

Mileage

100,172

Test Location

MOT Test Number

214290586519

Expiry Date

7 November 2023

Date Tested

26 October 2021

PASS

Mileage

90,025

Test Location

MOT Test Number

529807453647

Expiry Date

3 November 2022

Date Tested

2 November 2020

PASS

Mileage

78,783

Test Location

MOT Test Number

919719177267

Expiry Date

3 November 2021

Date Tested
4 November 2019

PASS

Mileage
67,357

Test Location

MOT Test Number
507231257792

Expiry Date
3 November 2020

Date Tested
16 January 2019

PASS

Mileage
57,781

Test Location

MOT Test Number
728038713041

Expiry Date
15 January 2020

Date Tested
15 January 2019

FAIL

Mileage
57,781

Test Location

MOT Test Number
401095528965

Expiry Date

Date Tested
1 March 2018

PASS

Mileage
50,388

Test Location

MOT Test Number
500806883981

Expiry Date
5 March 2019

Date Tested
6 March 2017

PASS

Mileage
41,647

Test Location

MOT Test Number
521703000370

Expiry Date
5 March 2018

Date Tested
13 April 2016

PASS

Mileage
30,853

Test Location

MOT Test Number
158591854413

Expiry Date
25 April 2017

The information above has been sourced from the UK Government's DVLA website data portal and Brightwells do not accept any responsibility for errors, misstatements or omissions within it. Up to date information and previously recorded advisories can be found on the Government's Check Your MoT website.