MOT History Report

Diesel



WN63BHK

Yellow

MERCEDES-BENZ SPRINTER

Colour Fuel Type

MOT Valid Until

13 September 2024

Date Registered 16 December 2013

| MOT History | | |
|--|---------------------------|--|
| Date Tested 4 September 2023 | Mileage 517,256 | MOT Test Number 281622103045 |
| PASS | Test Location | Expiry Date 13 September 2024 |
| Date Tested 7 September 2022 | Mileage 476,144 | MOT Test Number 141774089632 |
| PASS | Test Location | Expiry Date 13 September 2023 |
| Date Tested 7 September 2021 | Mileage 438,744 | MOT Test Number 295578498395 |
| PASS | Test Location | Expiry Date 13 September 2022 |
| Date Tested 2 September 2020 | Mileage 387,341 | MOT Test Number 124942662398 |
| PASS | Test Location | Expiry Date 13 September 2021 |
| Date Tested 6 August 2019 | Mileage 331,505 | MOT Test Number 252376029532 |
| PASS | Test Location | Expiry Date 13 September 2020 |
| Date Tested 16 August 2019 | Mileage 331,505 | MOT Test Number 641342020673 |
| FAIL | Test Location | Expiry Date |
| Date Tested 14 September 2018 | Mileage 283,837 | MOT Test Number 921892321641 |
| PASS | Test Location | Expiry Date 13 September 2019 |

| Mileage 232,800 | MOT Test Number 997866626623 |
|---------------------------|---|
| Test Location | Expiry Date 20 October 2018 |
| Mileage 172,754 | MOT Test Number 815196689113 |
| Test Location | Expiry Date 20 October 2017 |
| Mileage 112,835 | MOT Test Number 582751355878 |
| Test Location | Expiry Date 20 October 2016 |
| Mileage 53,594 | MOT Test Number 108134094268 |
| Test Location | Expiry Date 20 October 2015 |
| | 232,800 Test Location Mileage 172,754 Test Location Mileage 112,835 Test Location Mileage 53,594 |

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.

2 of 2 Produced on 16 September 2024