

V5C
CY 8131858
8/23



Driver & Vehicle
Licensing
Agency

Registration number

OE18 NGN

UNITED KINGDOM
UK REGISTRATION
CERTIFICATE

Registered keeper

You **must** make sure that the name and address printed here is correct. If it is not, see section 3.

Document reference number
Don't share, keep it safe

5351 668 0365

Thinking of buying this vehicle?

Buyer beware...

Do you know how to avoid being tricked into buying a stolen vehicle?

For tips and advice go to gov.uk/checks-when-buying-a-used-car



THIS DOCUMENT IS NOT PROOF OF OWNERSHIP.

It shows who is responsible for registering and taxing the vehicle.

Registration Certificate translations

свидетельство за регистрация
Permiso de circulación
Osvedčeni o registraci
Registreringsattest

Zulassungsbescheinigung
Registreenimistunnistus
Άδεια κυκλοφορίας/
Πιστοποιητικό Εγγραφής

Certificat d'immatriculation
Teastas Cláraithe
Carta di circolazione
Registrācijas apliecība

Registracijos liudijimas
Forgalmi engedély
Čertifikat ta' Registrazzjoni
Kentekenbewijs

Dowód Rejestracyjny
Certificado de matricula
Certificat de immatriculare
Osvedčenie o evidencii

Prometno dovoljenje
Rekisteröintodistus
Registreringsbeviset
Prometna dozvola

Data protection

DVLA handles your personal data in accordance with road vehicle law and data protection laws. The law allows us to release your data to the police and other enforcement bodies. We also provide data to other parties where the law allows it. For further information about how we process your data, your rights and who to contact, see our privacy notice at gov.uk/dvla/privacy-policy

Special notes (these notes cannot be removed)

NO. OF FORMER KEEPERS 0

1. DECLARED NEW AT FIRST REGISTRATION.

How to fill in your V5C Registration Certificate (log book)

Tax or SORN (Statutory Off Road Notification) using the document reference number above.

1 Change my vehicle details

You **must** fill in section 1 over the page and return the whole V5C to DVLA, Swansea, SA99 1BA.
For more information go to: gov.uk/change-vehicle-details-registration-certificate

2 Selling or transferring my vehicle to a new keeper (not a trader)

It's quick and simple to tell us online at: gov.uk/sold-bought-vehicle
Or fill in section 2 over the page and send to DVLA, Swansea, SA99 1BA.
You must give section 6 to the new keeper.

3 Change my name or address or both

It's quick and simple to tell us your new address online at: gov.uk/change-address-v5c
Or if your name and address has changed you **must** fill in section 3 over the page and return the whole V5C to DVLA, Swansea, SA99 1BA.

4 Selling, transferring or part exchanging this vehicle to a motor trader

It's quick and simple to tell us online at: gov.uk/sold-bought-vehicle
Or fill in section 4 over the page and return just that page to DVLA, Swansea, SA99 1BA.

5 Permanently exporting this vehicle for more than 12 months

If you or someone you're selling the vehicle to is taking it out of the country for 12 months or more, go to section 5 over the page.
For more information go to: gov.uk/taking-vehicles-out-of-uk

6 New keeper slip

Selling your vehicle: you **must** fill in the date of sale on section 6 over the page and give it to the new keeper.
Vehicle tax or SORN isn't passed on to someone else.
For more information go to: gov.uk/vehicletaxrules

Failure to tell DVLA of any changes may result in a penalty or prosecution, or both

Vehicle details

Official use only

A Registration
number

OE18 NGN

[A.1] /

B: Date of first registration 22 06 2018

[B.1]: Date of first
registration in the UK 22 06 2018

D.1: Make MERCEDES-BENZ

D.2: Type 166

Variant A204P1

Version CZCAC5E4

Euro status

Real driving emissions

D.3: Model GLE 250 AMG NIGHT ED D 4M A

D.5: Body type ESTATE

[X]: Taxation class DIESEL CAR

[D.6]: Suspension type

[Y]: Revenue weight 2950 KG GROSS

P.1: Cylinder capacity (cc) 2143 CC

V.7: CO₂ (g/km) 156 G/KM

P.3: Type of fuel HEAVY OIL

S.1: Number of seats,
including driver 5S.2: Number of standing
places (where appropriate)

[D.4]: Wheelplan 2-AXLE-RIGID BODY

J: Vehicle category M1

K: Type approval number E1*2007/46*0598*22

P.2: Max. net power (kW) 150

E: VIN/Chassis/Frame No. WDC1660042B106251

P.5: Engine number 65196034533330

F.1: Max. permissible mass
(exc. m/c) 2950

G: Mass in service 2165

Q: Power/Weight ratio (kW/
kg) (only for motorcycles)

R: Colour SILVER

O: Technical permissible
maximum towable mass
of trailer

O.1: braked (kg) 2950

O.2: unbraked (kg) 750

U: Sound level

U.1: stationary (dB(A)) 77

U.2: engine speed (min-1) 2850

U.3: drive-by (dB(A)) 74

V: Exhaust Emissions

V.1: CO (g/km or g/kWh) 0.181

V.2: HC (g/km or g/kWh)

V.3: NOx (g/km or g/kWh) 0.074

V.4: HC+NOx (g/km) 0.086

V.5: particulates
(g/km or g/kWh) 0.210

Automated vehicle (AV)

1 Change my vehicle details – Only fill in details to be corrected or changed

By submitting this form you are declaring that the information provided is correct.

If you have made changes to your vehicle or if the information above is incorrect, you must

tell us by filling in the relevant boxes below and send whole V5C to DVLA, Swansea, SA99 1BA. Use black ink and CAPITALS.

Registration
number

OE18 NGN

/

Document reference number

5351 668 0365

Wheelplan or Body type:

VIN, Chassis or Frame number:

New revenue weight:

Date of change:

Cylinder capacity (cc):

No. of seats No. of standing
inc. driver: places:

Type of fuel:

Engine number:

New colour:

Date of change:

CLR

Tax class:

Y

For information on how to change your tax class go to gov.uk/change-vehicle-tax-class

2 Selling or transferring my vehicle to a new keeper (not a trader)

By submitting this form you are declaring that the information provided is correct.

You must tell us immediately if you have sold or transferred your vehicle. It's quick and simple to tell us online. If you don't receive an acknowledgment or tax refund, if applicable, go to gov.uk/contact-the-dvla as you may still be liable.If you want to keep the registration number you must do this before you sell or transfer it. To tell us go to: gov.uk/keep-registration-numberRegistration
number

OE18 NGN

/

Document reference number

5351 668 0365

Title: Mr: Mrs: Miss:

Or other title, or business or company name:

New keeper's first and middle names written in full:

Surname:

DVLA fleet number for companies only:

Date of birth: (optional)

You can use this form to tell us if you have:

- Sold your vehicle privately – fill in the boxes below and the date of sale on section 6 over the page. Use black ink and CAPITALS. Tear off section 6 (green slip) give it to the new keeper. Return the rest of the V5C to DVLA, Swansea, SA99 1BA.
- Sold, transferred or part exchanged your vehicle to a motor trader – go to section 4 (yellow section) on the next page.

Current UK address (house number, street name, town or city):
Foreign address? For information go to: gov.uk/taking-vehicles-out-of-uk

Postcode:

Date of sale: (mandatory)

Mileage: (optional)

K

Contact number of the
new keeper: (optional)Email address of the
new keeper: (optional)Driving licence number of
the new keeper: (optional)

Official use only. Do not write in this space.

5351 668 0365

17 12 25

2068 / 1031892017 / 02840

31

OE18 NGN

ISC





OE18NGN

OUTCOME
ALL CHECKS PASSED

MERCEDES-BENZ GLE
250 AMG NIGHT ED D
4M A

Registered vehicle details & Vehicle
check report summary

- Full registration record
- Mileage data and VSC logbook data
- MOT history
- Previous MOT failures

Registered vehicle details

Check the details below match the VSC logbook, vehicle appearance and vehicle information.

Make	MERCEDES-BENZ
Model	GLE 250 AMG NIGHT ED D 4M A
Body type	ESTATE
Fuel type	HEAVY OIL
Transmission	AUTOMATIC 9 GEARS
Engine capacity	2143
VRM	OE18NGN
VIN	WDC1660042B106251
Engine number	65196034533330
Colour	SILVER
Date first registered	22-06-2018
Year of manufacture	2018
Number of previous owners	0
Current VSC issue date	17-12-2025
CO2 emissions	156

Vehicle check report summary

Not recorded as stolen	
Not recorded as scrapped	
Not recorded as a write-off	
Not imported	
Not exported	
No third-party interest	
No outstanding finance	
No mileage discrepancies	
No colour changes	
OTHER INFORMATION	
Has recorded plate changes	
No outstanding stocking finance	
MOT expiry date	01-03-2027

This Vehicle Check report reflects information held against this vehicle on 11 May 2025.

Data is compiled from a number of sources and may take 24-48 hours to update. Please perform a new check when this period. If the data does still not reflect what you feel it should, then please contact support from Monday to Friday 9am to 5pm.

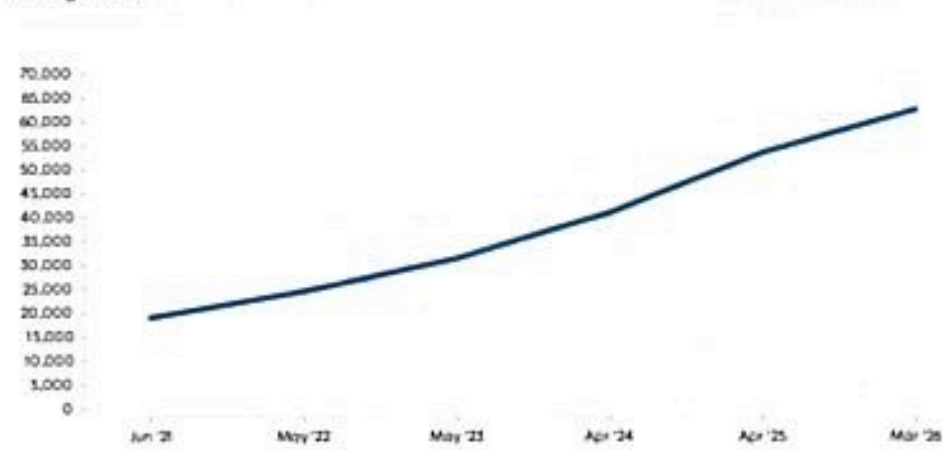


OE18NGN

OUTCOME
ALL CHECKS PASSED

MERCEDES-BENZ GLE
250 AMG NIGHT ED D
4M A

Mileage data



RECORDINGS

62,337	MOT	02-03-2026	19,015	MOT	02-06-2021
53,397	MOT	01-04-2025			
40,928	MOT	12-04-2024			
31,387	MOT	17-05-2023			
24,515	MOT	11-05-2022			

VSC logbook data

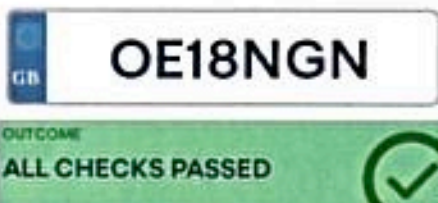
Current VSC issue date	17-12-2025
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- ☐ Registered vehicle details & vehicle check report summary
- ☐ Plate charges record
- ☒ Mileage data and VSC logbook data
- ☐ MOT record
- ☐ Previous searches

This Vehicle Check report reflects information held against this vehicle on 11 May 2025.

Data is compiled from a number of sources and may take 24-48 hours to update. Please perform a new check after this period. If the data does still not reflect what you feel it should, then please contact support from Monday to Friday, 9am to 5pm.

Email:
vehicle.checks@autotrader.co.uk



Showing all plate changes

From	To	
75KA	OE18NGN	17-12-2025
OE18NGN	75KA	25-07-2018

MERCEDES-BENZ GLE 250 AMG NIGHT ED D 4M A

View all vehicle details

Plate changes record.

View all vehicle details

View all vehicle details

View all vehicle details

This Vehicle Check reports facts information held against this vehicle on 11 May 2025.

Data is compiled from a number of sources and may take 24-48 hours to update. Please perform a new check after this period. If the data does still not reflect what you seek, should then please contact support from Monday to Friday, 9am to 5pm.

End

Vehicle Check by Autotrader.co.uk



Check the MOT history of a vehicle

Help us make this service better. Give us your [feedback](#)

(https://dvsa.qualtrics.com/jfe/form/SV_7X2O0cNscPctIP4?vm=OE18NGN&make_result=MERCEDES-BENZ&model_result=GLE&mot_first_used_date=2018-06-22&vehicle_age=2963&mot_expiry_date=2027-03-01&mot_expiry_date_days_left=211&user_satisfaction_banner=0&vehicle_data_origin=MTS&vehicle_type=LGV).

[< Back](#)

OE18 NGN

MERCEDES-BENZ GLE

[Check another vehicle \(/\)](#)

Colour
Silver

Fuel type
Diesel

Date registered
22 June 2018

MOT valid until
1 March 2027

[Get an MOT reminder \(https://www.gov.uk/mot-reminder\)](https://www.gov.uk/mot-reminder) by email or text.

[Download test certificates \(/enter-document-reference?registration=OE18NGN\)](#)

You can [get information corrected on your MOT history \(https://www.gov.uk/getting-an-mot/correcting-mot-certificate-mistakes\)](https://www.gov.uk/getting-an-mot/correcting-mot-certificate-mistakes) (such as mileage or vehicle details) if it's wrong.

[⤴ Hide all sections](#)

MOT history

Check mileage recorded at test, expiry date, and test outcome

[⤴ Hide](#)

Date tested
2 March 2026

PASS

Mileage
62,337 miles

Test location
**PERFECT ENGINEERING
LIMITED
2 BLOORS LANE
RAINHAM
GILLINGHAM
ME8 7EG**

MOT test number
8419 7692 2541

Expiry date
1 March 2027

Date tested
1 April 2025

PASS

Mileage
53,397 miles

MOT test number
1928 4983 1809

Test location
**Right Choice MOT Centre
UNIT 1C OAST PARK
SPADE LANE
HARTLIP KENT
ME9 7TT**

Expiry date
11 April 2026

Repair as soon as possible (minor defects):

- **Front Windscreen damaged but not adversely affecting driver's view (3.2 (a) (i))**

► [What are defects and advisories?](#)

Date tested
12 April 2024

PASS

Mileage
40,928 miles

MOT test number
1886 1804 7348

Test location
**Right Choice MOT Centre
UNIT 1C OAST PARK
SPADE LANE
HARTLIP KENT
ME9 7TT**

Expiry date
11 April 2025

Monitor and repair if necessary (advisories):

- **Nearside Rear Tyre worn close to legal limit/worn on edge (5.2.3 (e))**
- **Offside Rear Tyre worn close to legal limit/worn on edge (5.2.3 (e))**

► [What are advisories?](#)

Date tested
17 May 2023

PASS

Mileage
31,387 miles

MOT test number
1075 9291 3713

Test location
**Right Choice MOT Centre
UNIT 1C OAST PARK
SPADE LANE
HARTLIP KENT
ME9 7TT**

Expiry date
16 May 2024

Monitor and repair if necessary (advisories):

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

[▶ What are advisories?](#)

Date tested
11 May 2022

PASS

Mileage
24,515 miles

Test location
**Right Choice MOT Centre
UNIT 1C OAST PARK
SPADE LANE
HARTLIP KENT
ME9 7TT**

MOT test number
4560 6000 5792

Expiry date
10 May 2023

Date tested
2 June 2021

PASS

Mileage
19,015 miles

Test location
**Right Choice MOT Centre
UNIT 1C OAST PARK
SPADE LANE
HARTLIP KENT
ME9 7TT**

MOT test number
9017 7858 0759

Expiry date
21 June 2022

Monitor and repair if necessary (advisories):

- **Nearside Rear Tyre worn close to legal limit/worn on edge inner edge (5.2.3 (e))**

[▶ What are advisories?](#)

The MOT test changed on 20 May 2018

Defects are now categorised according to their severity - dangerous, major, and minor. [Find out more \(https://www.gov.uk/government/news/mot-changes-20-may-2018\)](https://www.gov.uk/government/news/mot-changes-20-may-2018).

Safety recalls

No recalls found.

This information is provided by the manufacturer. Contact your local MERCEDES-BENZ dealership if you think this information is wrong.



MOT test certificate



Driver & Vehicle
Standards
Agency

① Vehicle identification number

WDC1660042B106251

② Registration number

OE18NGN

③ Country of registration

GB

Make and model

MERCEDES-BENZ GLE

④ Vehicle category

M1

⑤ Mileage

62,337 miles

Mileage history

53,397 miles 01.04.2025

40,928 miles 12.04.2024

31,387 miles 17.05.2023

Pass

⑥ Date of the test

02.03.2026

⑦ Expiry date

01.03.2027

To preserve the anniversary of the expiry date, the earliest you can present your vehicle for test is 02.02.2027.

⑧ Location of the test

2 BLOORS LANE, RAINHAM, GILLINGHAM, ME8 7EG

⑨ Testing organisation and inspector name

V105624 PERFECT ENGINEERING LIMITED

A. E. Draper

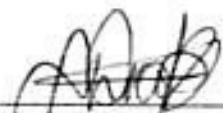
MOT test number

8419 7692 2541

Check that this document is genuine by visiting **www.gov.uk/check-mot-history**

If any of the details are not correct, please contact DVSA by email at **enquiries@dvsa.gov.uk** or by telephone on 0300 1239000.

Receive a free annual MOT reminder by subscribing at **www.gov.uk/mot-reminder** or by telephone on 0300 1239000.


Issuer signature

MOT test certificate

① Vehicle identification number

WDC1660042B106251

②a Registration number

OE18NGN

②b Country of registration

GB

Make and model

MERCEDES-BENZ GLE

⑤ Vehicle category

M1

④ Mileage

53,397 miles

Mileage history

40,928 miles 12.04.2024

31,387 miles 17.05.2023

24,515 miles 11.05.2022



Driver & Vehicle
Standards
Agency

⑦ Pass with defects

⑥ Repair as soon as possible (minor defects)

- Windscreen damaged but not adversely affecting driver's view Front [3.2 (a) (i)]

③b Date of the test

01.04.2025

⑧ Expiry date

11.04.2026

To preserve the anniversary of the expiry date, the earliest you can present your vehicle for test is 12.03.2026.

③a Location of the test

UNIT 1C OAST PARK, SPADE LANE, HARTLIP KENT, ME9 7TT

⑨ Testing organisation and inspector name

**V110345 Right Choice MOT Centre
M. D. WATKINS**

MOT test number

1928 4983 1809

Duplicate certificate issued by DVSA on 02 August 2026

Check that this document is genuine by visiting **www.gov.uk/check-mot-history**

If any of the details are not correct, please contact DVSA by email at **enquiries@dvsa.gov.uk** or by telephone on 0300 1239000.

Receive a free annual MOT reminder by subscribing at **www.gov.uk/mot-reminder** or by telephone on 0300 1239000.

MOT test certificate

① Vehicle identification number

WDC1660042B106251

②a Registration number

75KA

②b Country of registration

GB

Make and model

MERCEDES-BENZ GLE

⑤ Vehicle category

M1

④ Mileage

40,928 miles

Mileage history

31,387 miles 17.05.2023

24,515 miles 11.05.2022

19,015 miles 02.06.2021



Driver & Vehicle
Standards
Agency

⑦ Pass

Monitor and repair if necessary (advisories)

- Tyre worn close to legal limit/worn on edge Nearside Rear [5.2.3 (e)]
- Tyre worn close to legal limit/worn on edge Offside Rear [5.2.3 (e)]

① This vehicle has an outstanding recall

Contact your nearest MERCEDES-BENZ dealership for information and to arrange a free repair.

③b Date of the test

12.04.2024

③ Expiry date

11.04.2025

To preserve the anniversary of the expiry date, the earliest you can present your vehicle for test is 12.03.2025.

③a Location of the test

UNIT 1C OAST PARK, SPADE LANE, HARTLIP KENT, ME9 7TT

⑨ Testing organisation and inspector name

**V110345 Right Choice MOT Centre
M. D. WATKINS**

MOT test number

1886 1804 7348

Duplicate certificate issued by DVSA on 02 August 2026

Check that this document is genuine by visiting www.gov.uk/check-mot-history

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MOT test certificate

① Vehicle identification number

WDC1660042B106251

②a Registration number

75KA

②b Country of registration

GB

Make and model

MERCEDES-BENZ GLE

⑤ Vehicle category

M1

④ Mileage

31,387 miles

Mileage history

24,515 miles

11.05.2022

19,015 miles

02.06.2021



Driver & Vehicle
Standards
Agency

⑦ Pass

Monitor and repair if necessary (advisories)

- Tyre has a cut but not deep enough to reach the ply or cords Offside Front [5.2.3 (d) (i)]
- Tyre has a cut but not deep enough to reach the ply or cords Nearside Front [5.2.3 (d) (i)]
- Tyre worn close to legal limit/worn on edge Nearside Front [5.2.3 (e)]
- Tyre worn close to legal limit/worn on edge Offside Front [5.2.3 (e)]

③b Date of the test

17.05.2023

⑧ Expiry date

16.05.2024

To preserve the anniversary of the expiry date, the earliest you can present your vehicle for test is 17.04.2024.

③a Location of the test

UNIT 1C OAST PARK, SPADE LANE, HARTLIP KENT, ME9 7TT

⑨ Testing organisation and inspector name

**V110345 Right Choice MOT Centre
M. D. WATKINS**

MOT test number

1075 9291 3713

Duplicate certificate issued by DVSA on 02 August 2026

Check that this document is genuine by visiting www.gov.uk/check-mot-history

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MOT test certificate

① Vehicle identification number

WDC1660042B106251

②a Registration number

75KA

②b Country of registration

GB

Make and model

MERCEDES-BENZ GLE

⑤ Vehicle category

M1

④ Mileage

24,515 miles

Mileage history

19,015 miles

02.06.2021

⑦ Pass

③b Date of the test

11.05.2022

⑧ Expiry date

10.05.2023

To preserve the anniversary of the expiry date, the earliest you can present your vehicle for test is 11.04.2023.

③a Location of the test

UNIT 1C OAST PARK, SPADE LANE, HARTLIP KENT, ME9 7TT

⑨ Testing organisation and inspector name

**V110345 Right Choice MOT Centre
A. M. TURNEY**

MOT test number

4560 6000 5792

Duplicate certificate issued by DVSA on 02 August 2026

Check that this document is genuine by visiting www.gov.uk/check-mot-history

If any of the details are not correct, please contact DVSA by email at enquiries@dvsa.gov.uk or by telephone on 0300 1239000.

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Driver & Vehicle
Standards
Agency

MOT test certificate

① Vehicle identification number

WDC1660042B106251

②a Registration number

75KA

②b Country of registration

GB

Make and model

MERCEDES-BENZ GLE

⑤ Vehicle category

M1

④ Mileage

19,015 miles



Driver & Vehicle
Standards
Agency

⑦ **Pass**

Monitor and repair if necessary (advisories)

- Tyre worn close to legal limit/worn on edge Nearside Rear (inner edge) [5.2.3 (e)]

③b Date of the test

02.06.2021

⑧ Expiry date

21.06.2022

To preserve the anniversary of the expiry date, the earliest you can present your vehicle for test is 22.05.2022.

③a Location of the test

UNIT 1C OAST PARK, SPADE LANE, HARTLIP KENT, ME9 7TT

⑨ Testing organisation and inspector name

**V110345 Right Choice MOT Centre
M. D. WATKINS**

MOT test number

9017 7858 0759

Duplicate certificate issued by DVSA on 02 August 2026

Check that this document is genuine by visiting **www.gov.uk/check-mot-history**

If any of the details are not correct, please contact DVSA by email at **enquiries@dvsa.gov.uk** or by telephone on 0300 1239000.

Receive a free annual MOT reminder by subscribing
at **www.gov.uk/mot-reminder** or by telephone on 0300 1239000.



Services for my vehicle

Mileage at the last service	52,132 mi
Initial registration	22/Jun/2018
Vehicle Identification No. (VIN)	WDC1660042B106251

Next services

Next service

Type	
Date	26/Mar/2026

Past Services

You will find your vehicle's service history here:

10/Jan/2025 - Service report at mi 52,132

Service

Type	Service B
Mileage	52,132 mi
Date	10/Jan/2025
Dealer	Stevensons Mercedes Benz Specialist

Oil type - Engine

Viscosity	
Quality	229.52

Repair details

Engine: oil and filter change, Brake fluid replaced



22/Dec/2023 - Service report at mi 36,986

Service

Type	Service A
Mileage	36,986 mi
Date	22/Dec/2023
Dealer	Stevensons Mercedes Benz Specialist

Oil type - Engine

Viscosity	
Quality	229.52

Repair details

Dust filter replaced, Automatic transmission: oil and filter change, Engine: oil and filter change

08/Nov/2022 - Service report at mi 28,226

Service

Type	Service B
Mileage	28,226 mi
Date	08/Nov/2022
Dealer	Stevensons Mercedes Benz Specialist

Oil type - Engine

Viscosity	5W-30
Quality	229.52

Repair details

Dust filter replaced, Air filter element replaced / Rear axle: Oil change, Fuel filter replaced, Engine: oil and filter change, Brake fluid replaced

22/Jul/2021 - Service report at mi 19,583

Service

Type	Service A
Mileage	19,583 mi
Date	22/Jul/2021
Dealer	Stevensons Mercedes Benz Specialist

Oil type - Engine

Viscosity	5W-30
Quality	229.51

Repair details

Engine: oil and filter change



05/Aug/2020 - Service report at mi 14,305

Service

Type	Service B
Mileage	14,305 mi
Date	05/Aug/2020
Dealer	Stevensons Mercedes Benz Specialist

Oil type - Engine

Viscosity	5W-30
Quality	229.51

Repair details

Engine: oil and filter change, Brake fluid replaced

17/Jul/2019 - Service report at mi 8,765

Service

Type	Service A
Mileage	8,765 mi
Date	17/Jul/2019
Dealer	Stevensons Mercedes Benz Specialist

Oil type - Engine

Viscosity	5W-30
Quality	229.51

Repair details

Engine: oil and filter change

12/11/22

Digital Service Report

Register at Mercedes me (www.mercedes.me) and find this service report as well as the service history of your vehicle online one day after your service visit! To do so, use the security code (SecCode) at bottom right.

Vehicle Info

Vehicle GLE 250 d 4MATIC
First reg. date 22.06.2018
FIN WDC 166004 2B 106251
Reg. mark OE18NGN
Next 11.2023
Service 43726 mls

75 KA

(Please note the additional information in your vehicle (owner's manual, service booklet and service interval indicator) on the performance of the next service)

Last Service report

Stevensons Mercedes Benz Specialist	Date	08.11.2022
Unit 8 , Access 4/20, Bellingham Way	Rep.-order-no.	75 KA
Kent	Mileage	28226 mls

Performed services

Service Service B
Workshop code Not available
Remaining time 0 Days
Remaining distance 0 mls
Oil quality/viscosity
Description Engine oil
Viscosity 5W-30
Oil quality 229.52

Replaced / renewed

Dust filter replaced ☒
Air filter element replaced ☒
Fuel filter replaced ☒
Engine: oil and filter change ☒
Brake fluid replaced ☒

Additional operations performed

Accomplished ☒

Stevensons
Independent
Mercedes-Benz Specialist
Telephone: 01622 815727
Mercedes Dealer No. Vdab3

Signature / stamp of the workshop

Service history

Stevensons Mercedes Benz Specialist	Date	22.07.2021
Unit 8 , Access 4/20, Bellingham Way	Mileage	19583 mls
Kent	Service	Service A
Stevensons Mercedes Benz Specialist	Date	05.08.2020
Unit D7 Larkfield Trading Estate, New	Mileage	14305 mls
Larkfield	Service	Service B
Stevensons Mercedes Benz Specialist	Date	17.07.2019
Unit D7 Larkfield Trading Estate, New	Mileage	8765 mls
Larkfield	Service	Service A

Digital Service Report

Register at Mercedes me (www.mercedes.me) and find this service report as well as the service history of your vehicle online one day after your service visit! To do so, use the security code (SecCode) at bottom right.

Vehicle Info

Vehicle GLE 250 d 4MATIC
First reg. date 22.06.2018
FIN WDC 166004 2B 106251
Reg. mark OE18NGN

Next 07.2022

Service 35083 mls

(Please note the additional information in your vehicle (owner's manual, service booklet and service interval indicator) on the performance of the next service)

Last Service report

Stevensons Mercedes Benz
Specialist
Unit 8 , Access 4/20, Bellingham
Way
Kent

Date 22.07.2021

Rep.-order-no. 75 KA

Mileage 19583 mls

Performed services

Service Service A
Workshop code Not available
Remaining time 0 Days
Remaining distance 0 mls

Oil quality/viscosity

Description Engine oil
Viscosity 5W-30
Oil quality 229.51

Replaced / renewed

Engine: oil and filter change ☒

Service-intervals in accordance with DAIMLER AG specification

Complied with ☒

Additional operations performed

Accomplished ☒

Stevensons

Independent
Mercedes-Benz Specialist

Telephone: 01622 815227
Mercedes Dealer No. Vdab3


Signature / stamp of the workshop

Service history

Stevensons Mercedes Benz Specialist	Date	05.08.2020
Unit D7 Larkfield Trading Estate, New Larkfield	Mileage	14305 mls
	Service	Service B
Stevensons Mercedes Benz Specialist	Date	17.07.2019
Unit D7 Larkfield Trading Estate, New Larkfield	Mileage	8765 mls
	Service	Service A



05/Aug/2020 - Service report at mi 14,305

Service

Type	Service B
Mileage	14,305 mi
Date	05/Aug/2020
Dealer	Stevensons Mercedes Benz Specialist

Oil type - Engine

Viscosity	5W-30
Quality	229.51

Repair details

Engine: oil and filter change, Brake fluid replaced

17/Jul/2019 - Service report at mi 8,765

Service

Type	Service A
Mileage	8,765 mi
Date	17/Jul/2019
Dealer	Stevensons Mercedes Benz Specialist

Oil type - Engine

Viscosity	5W-30
Quality	229.51

Repair details

Engine: oil and filter change



22/Dec/2023 - Service report at mi 36,986

Service

Type	Service A
Mileage	36,986 mi
Date	22/Dec/2023
Dealer	Stevensons Mercedes Benz Specialist

Oil type - Engine

Viscosity	
Quality	229.52

Repair details

Dust filter replaced, Automatic transmission: oil and filter change, Engine: oil and filter change

08/Nov/2022 - Service report at mi 28,226

Service

Type	Service B
Mileage	28,226 mi
Date	08/Nov/2022
Dealer	Stevensons Mercedes Benz Specialist

Oil type - Engine

Viscosity	5W-30
Quality	229.52

Repair details

Dust filter replaced, Air filter element replaced / Rear axle: Oil change, Fuel filter replaced, Engine: oil and filter change, Brake fluid replaced

22/Jul/2021 - Service report at mi 19,583

Service

Type	Service A
Mileage	19,583 mi
Date	22/Jul/2021
Dealer	Stevensons Mercedes Benz Specialist

Oil type - Engine

Viscosity	5W-30
Quality	229.51

Repair details

Engine: oil and filter change



Services for my vehicle

Mileage at the last service	52,132 mi
Initial registration	22/Jun/2018
Vehicle Identification No. (VIN)	WDC1660042B106251

Next services

Next service

Type	
Date	26/Mar/2026

Past Services

You will find your vehicle's service history here:

10/Jan/2025 - Service report at mi 52,132

Service

Type	Service B
Mileage	52,132 mi
Date	10/Jan/2025
Dealer	Stevensons Mercedes Benz Specialist

Oil type - Engine

Viscosity	
Quality	229.52

Repair details

Engine: oil and filter change, Brake fluid replaced

Service report 1

Stevensons Mercedes Benz
Specialist
Unit D7 Larkfield Trading Estate,
New
Larkfield

Date 17.07.2019
Rep.-order-no. 75 KA
Mileage 8765 mls

Performed services

Service Service A
Workshop code Not available
Remaining time 0 Days
Remaining distance 0 mls

Oil quality/viscosity

Description Engine oil
Oil quality 229.51
Viscosity 5W-30

Replaced / renewed

Engine: oil and filter change ☒

Until next service

Mercedes-Benz Mobilo ☐

Warr. against rusting through ☐

Service-intervals in accordance with Mercedes-Benz AG specification

Complied with ☒

Additional operations performed

Accomplished ☒

Stevensons
Independent
Mercedes-Benz Specialist
Telephone: 01622 815227
Mercedes Dealer No.V06ab3



Service report 2

Stevensons Mercedes Benz	Date	05.08.2020
Specialist	Rep.-order-no.	75 KA
Unit D7 Larkfield Trading Estate,	Mileage	14305 mls
New		
Larkfield		

Performed services

Service	Service B
Workshop code	Not available
Remaining time	0 Days
Remaining distance	0 mls

Oil quality/viscosity

Description	Engine oil
Oil quality	229.51
Viscosity	5W-30

Replaced / renewed

Engine: oil and filter change	☒
Brake fluid replaced	☒

Until next service

Mercedes-Benz Mobilo	☐
Warr. against rusting through	☐

Service-Intervals in accordance with Mercedes-Benz AG specification

Complied with	☒
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Additional operations performed

Accomplished	☒
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Stevensons
Independent
Mercedes-Benz Specialist
Telephone: 01622 815227
Mercedes Dealer No. Vdab3

Service report 3

Stevensons Mercedes Benz	Date	22.07.2021
Specialist	Rep.-order-no.	75 KA
Unit 8 , Access 4/20, Bellingham	Mileage	19583 mls
Way		
Kent		

Performed services

Service	Service A
Workshop code	Not available
Remaining time	0 Days
Remaining distance	0 mls

Oil quality/viscosity

Description	Engine oil
Oil quality	229.51
Viscosity	5W-30

Replaced / renewed

Engine: oil and filter change ☒

Until next service

Mercedes-Benz Mobilo ☐

Warr. against rusting through ☐

Service-intervals in accordance with Mercedes-Benz AG specification

Complied with ☒

Additional operations performed

Accomplished ☒

Stevensons
Independent
Mercedes-Benz Specialist
Telephone: 01672 815227
Mercedes Dealer No.Vdab3

Stevensons
Mercedes-Benz Specialist
Telephone: 01672 815227
Mercedes Dealer No.Vdab3

Service report 4

Stevensons Mercedes Benz
Specialist
Unit 8 , Access 4/20, Bellingham
Way
Kent

Date 08.11.2022
Rep.-order-no. 75 KA
Mileage 28226 mls

Performed services

Service Service B
Workshop code Not available
Remaining time 0 Days
Remaining distance 0 mls

Oil quality/viscosity

Description Engine oil
Oil quality 229.52
Viscosity 5W-30

Replaced / renewed

Dust filter replaced ☒
Air filter element replaced / ☒
Rear axle: Oil change
Fuel filter replaced ☒
Engine: oil and filter change ☒
Brake fluid replaced ☒

Until next service

Mercedes-Benz Mobilo ☐
Warr. against rusting through ☐

Service-intervals in accordance with Mercedes-Benz AG specification

Complied with ☐

Additional operations performed

Accomplished ☒

Stevensons
Independent
Mercedes-Benz Specialist
Telephone: 01622 815227
Mercedes Dealer No.Vdab3

Service report 5

Stevensons Mercedes Benz	Date	22.12.2023
Specialist	Rep.-order-no.	75 KA
Unit 8 , Access 4/20, Bellingham	Mileage	36986 mls
Way		
Kent		

Performed services

Service	Service A
Workshop code	Not available
Remaining time	0 Days
Remaining distance	6740 mls

Oil quality/viscosity

Description	Engine oil
Oil quality	229.52
Viscosity	

Replaced / renewed

Dust filter replaced	☒
Automatic transmission: oil and filter change	☒
Engine: oil and filter change	☒

Until next service

Mercedes-Benz Mobilo	☐
Warr. against rusting through	☐

Service-intervals in accordance with Mercedes-Benz AG specification

Complied with	☐
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Additional operations performed

Accomplished	☒
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Stevensons
Independent
Mercedes-Benz Specialist
Telephone: 01622 815227
Mercedes Dealer No.Vdab3

Cover sheet - Digital Service Report (History)

This report contains following service reports

Service 1	17.07.2019
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This Service history was printed by

Signature / stamp of the workshop

Digital Servicereport (History)

Vehicle info

Vehicle	GLE 250 d 4MATIC
First reg. date	22.06.2018
FIN	WDC 166004 2B 106251
Req. mark	OE18NGN

Next 07.2020

Service 33765 km

(Please note the additional information in your vehicle (owner's manual, service booklet and service interval indicator) on the performance of the next service)

Last Servicereport

Stevensons Mercedes Benz Specialist		Date	17.07.2019
Unit D7 Larkfield Trading Estate, New Larkfield		Rep.-order-no.	75 KA
		Mileage	8765 km
Performed services		Replaced / renewed	
Service	Service A	Dust filter replaced	☒
Workshop code	Not available	Engine: oil and filter change	☒
Remaining time	0 Days	Service-intervals in accordance with DAIMLER AG specification	
Remaining distance	0 km	Complied with	☒
Oil quality/viscosity		Additional operations performed	
Description	Engine oil	Accomplished	☒
Viscosity	5W-30		
Oil quality	229.51		

Wichtige Fahrzeugdokumente

Bitte sorgfältig aufbewahren, jedoch nicht im Fahrzeug

Important Vehicle Documents

Please keep safely, not inside the car



5. Vollelektrische Fahrzeuge und extern aufladbare Hybrid-Elektro-Fahrzeuge,
gemäß Verordnung (EU) 2017/1151

5.1. Vollelektrische Fahrzeuge

Verbrauch Elektrische Energie

Elektrische Reichweite

Elektrische Reichweite innerorts

5.2. Extern aufladbare Hybrid-Elektro-Fahrzeuge

Verbrauch Elektrische Energie

Elektrische Äquivalente rein elektrische Reichweite

Elektrische Äquivalente rein elektrische Reichweite städtisch

Verschiedenes

51. Bei Fahrzeugen mit besonderer Zweckbestimmung

Bezeichnung gemäß Anhang II Nummer 5:

52. Anmerkungen:

zu 5: min. 4609*

zu 6: min. 1935*

zu 7: min. 1743*

Zu 35: A1/A2 255/50 R19 103W,

8.5Jx19H2 ET62; A1/A2 255/50 R19 103W, 8Jx19H2 ET56; A1/A2

255/55 R18 105W, 8Jx18H2 ET56; A1/A2 255/55 R18 105W,

8Jx18H2 ET56.5; A1/A2 265/45 R20 104Y, 9Jx20H2 ET57*

Fahrzeug mit Kurzstreckenradargerät im Bereich 24

GHz gem. EGTG 12.7.1.*

amtliche Vermerke

HSN TSN VVS PZ Vermerk des KBA
1313 ESV 00180 4

Vermerk des Herstellers

0753696812

4216378

537



Mercedes-Benz

EG-Übereinstimmungsbescheinigung

für vollständige Fahrzeuge

Der Unterzeichner

Burkhard Osthaus

Hilmar Kaltweit

bestätigt hiermit, dass das unten bezeichnete Fahrzeug

0.1. Fabrikmarke (Handelsname des Herstellers):

Mercedes-Benz

0.2. Typ:

166

Variante:

A204P1

Version:

CZCACE4

0.2.1. Handelsbezeichnung

GLE 250 d 4MATIC

0.4. Fahrzeugklasse:

M1

0.5. Name und Anschrift des Herstellers:

Daimler AG

D-70546 Stuttgart

Germany

0.6. Anbringungsstelle und Anbringungsart der vorgeschriebenen Schilder:

An der rechten B-Säule, geklebt (C4)

Anbringungsstelle der Fahrzeug-Identifizierungsnummer:

An der rechten A-Säule (A6)

0.10. Fahrzeug-Identifizierungsnummer:

WDC1660042B106251

mit dem in der am 22.02.2017 erteilten Genehmigung e1*2007/46*0598*22

beschriebenen Typ in jeder Hinsicht übereinstimmt und zur fortwährenden Teilnahme am Straßenverkehr in Mitgliedsländern mit Linksverkehr in denen metrische Einheiten / Einheiten des englischen Maßsystems (Imperial system) für das Geschwindigkeitsmeßgerät verwendet werden, zugelassen werden kann.

Stuttgart

(Ort)

10.02.2018

(Datum)

(Unterschrift)

Leiter Sales Operations Mercedes-Benz Cars

(Dienststellung)

(Unterschrift)

Leiter Fahrzeugdokumentation

(Dienststellung)

Allgemeine Baumerkmale										
1. Anzahl der Achsen:		2		und Räder		4				
3. Antriebsachsen:		Anzahl:		2		Lage:		Achse 1/2 (A2)		
gegenseitige Verbindung						Verteilergetriebe				
Hauptabmessungen:										
4. Radstand:		2915 mm		4.1. Achsabstände 1-2:		- mm		2-3: - mm		
5. Länge:		4853 mm		6. Breite:		1965 mm		7. Höhe:		1855 mm
Massen										
13. Masse des fahrbereiten Fahrzeugs:								2165 kg		
13.2. Tatsächliche Masse des Fahrzeugs:								2260 kg		
16. Technisch zulässige Höchstmassen										
16.1. Technisch zulässige Gesamtmasse in beladenem Zustand:								2960 kg		
16.2. Technisch zulässige maximale Masse je Achse:				1 1400 kg		2 1650 kg		3 - kg		
16.4. Technisch zulässige Gesamtmasse der Fahrzeugkombination:								6000 kg		
18. Technisch zulässige maximale Anhängemasse bei Beförderung eines:										
18.1. Deichselanhängers:				- kg		18.3. Zentralachsanhängers:				2950 kg
18.4. ungebremsten Anhängers:										750 kg
19. Technisch zulässige Stützlast am Kupplungspunkt:								120 kg		
Antriebsmaschine										
20. Hersteller der Antriebsmaschine:								Daimler AG		
21. Baumusterbezeichnung gemäß Kennzeichnung am Motor:								651 960		
22. Arbeitsverfahren:								Selbstzündung 4-Takt (A3)		
23. Reiner Elektroantrieb				Nein (N)		23.1. Art des (Elektro-) Hybrid Fahrzeugs:				-
24. Anzahl und Anordnung der Zylinder:								4 in Reihe (A0)		
25. Hubraum:				2143 cm³		26. Kraftstoff:				Diesel (0002)
26.1. Fahrzeug mit				Mono-fuel (A0)		26.2. (nur Zweitstoffmotoren):				-
27. Höchstleistung										
27.1. Höchste Nutzleistung (Verbrennungsmotor):						150,00 kW		bei 3800 min ⁻¹		
27.2. Größte Stundenleistung (Elektromotor):										- kW
27.3. Höchste Nutzleistung (Elektromotor):										- kW
27.4. Höchste 30-Minuten-Leistung (Elektromotor):										- kW
Höchstgeschwindigkeit										210 km/h
29. Höchstgeschwindigkeit:										210 km/h
Achsen und Radaufhängung										
30. Spurweite:				1 1650 mm		2 1663 mm		3 - mm		
35. Reifen-/Radkombination/Reifenstands-kategorie:										
Achse 1:				255/50 R19 103W		8.5Jx19H2 ET59				
Achse 2:				255/50 R19 103W		8.5Jx19H2 ET59				
Achse 3:										
Bremsanlage										
36. Anhänger-/Bremsanschlüsse:								mechanisch (A0)		
Aufbau										
38. Code des Aufbaus:				(AC)		40. Farbe des Fahrzeugs:				GRAU ,7)
41. Anzahl und Anordnung der Türen:								5,2links,2rechts,1hinten (A1)		
42. Anzahl der Sitzplätze (einschließlich Fahrersitz):								5		
42.1. Sitz(e), der (die) nur zur Verwendung bei stehendem Fahrzeug bestimmt ist (sind):										-
42.3. Anzahl der für Rollstuhlfahrer zugänglichen Sitzplätze:										-
Umweltverträglichkeit										
46. Geräuschpegel				Standgeräusch:		77,00 dB(A)		bei der Motordrehzahl		2850 min ⁻¹
				Fahrgeräusch:		74,00 dB(A)				
47. Abgasnorm:										Euro 6 (W)

47.1. Parameter für die Emissionsprüfung			
47.1.1. Prüfmasse:	- kg	47.1.2. Querschnittsfläche:	- m ²
47.1.3. Fahrwiderstandskoeffizienten:			
47.1.3.0. f ₀ :	- N	47.1.3.1. f ₁ :	- N/(km/h)
		47.1.3.2. f ₂ :	- N/(km/h) ²
48. Abgasemissionen: Nummer des Basisrechtsakts und des letzten gültigen Änderungsrechtsakts: 715/2007*136/2014W			
1.2. Prüfverfahren: Typ I (Euro 5 oder Euro 6) oder WHSC (EURO VI)			
CO:	181,4	-	- mg/km
NO _x :	74,6	-	- mg/km
Partikelmasse:	0,21	-	- mg/km
Partikelzahl:	2,16 * 10 ⁹	-	- km ⁻¹
THC:	-	-	- mg/km
NMHC:	-	-	- mg/km
THC+NO _x :	86,3	-	- mg/km
NH ₃ :	-	-	- ppm
48.1. Rauch (korrigierter Wert des Absorptionskoeffizienten): 0,5100 m ⁻¹			
48.2. Ggf. angegebene höchste RDE-Werte:			
Vollständige RDE-Fahrt:	- mg/km	NO _x :	Partikelzahl:
Innenstädtische RDE-Fahrt:	- mg/km		- km ⁻¹
			- km ⁻¹
49. CO ₂ -Emissionen / Kraftstoffverbrauch / Stromverbrauch:			
1. Alle Antriebsarten außer reinen Elektrofahrzeugen:			
CO ₂ -Emissionen NEFZ:	Benzin / Diesel	Gas	sonstige
Innerorts:	174 g/km	- g/km	- g/km
Außerorts:	145 g/km	- g/km	- g/km
Kombiniert:	156 g/km	- g/km	- g/km
Gewichtet, kombiniert:	- g/km	- g/km	- g/km
Abweichungsfaktor:	-	Differenzierungsfaktor:	-
Kraftstoffverbrauch NEFZ:	Benzin / Diesel	Gas	sonstige
Innerorts:	6,6 l/100km	- m ³ /100km	- l/100km
Außerorts:	5,5 l/100km	- m ³ /100km	- l/100km
Kombiniert:	5,9 l/100km	- m ³ /100km	- l/100km
Gewichtet, kombiniert:	- l/100km	- m ³ /100km	- l/100km
Abweichungsfaktor:	-	Differenzierungsfaktor:	-
2. Reine Elektrofahrzeuge und extern aufladbare Hybrid(elektro)fahrzeuge:			
Stromverbrauch, gewichtet, kombiniert:	- Wh/km	Elektrische Reichweite:	- km
3. Fahrzeug mit Ökoinnovation(en) ausgestattet: Nein (N)			
3.1. Allgemeiner Code der Ökoinnovation(en): -			
3.2.1. Einsparungen durch NEFZ: - g/km			
3.2.2. Einsparungen durch WLTP: - g/km			
4. Alle Antriebsarten außer reinen Elektrofahrzeugen, gemäß Verordnung (EU) 2017/1151			
WLTP Werte:	CO ₂ -Emissionen:	Kraftstoffverbrauch:	
Low: (Phase 1)	- g/km	- l/100km	- m ³ /100km
Medium: (Phase 2)	- g/km	- l/100km	- m ³ /100km
High: (Phase 3)	- g/km	- l/100km	- m ³ /100km
Extra High: (Phase 4)	- g/km	- l/100km	- m ³ /100km
Kombiniert:	- g/km	- l/100km	- m ³ /100km
Gewichtet, Kombiniert:	- g/km	- l/100km	- m ³ /100km