

V5C
CR 5244576
7/20

Driver &
Licensing
Agency

VEHICLE ON PLATE
TRANSFER

AWAITING NEW V5

J2 HND

Gm 67 LLW

UNITED KINGDOM
UK
REGISTRATION
CERTIFICATE

and keeper

Be sure that the
press printed
If it is not,

Document reference number
Don't share, keep it safe

2048 896 0370

Vehicle on 23 02 2021

Buying this vehicle?

Beware...

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
Osvědčení o registraci
Registreringsattest

Zulassungsbescheinigung
Registreerimistunnistus
Άδεια κυκλοφορίας/
Πιστοποιητικό Εγγραφής

Certificat d'immatriculation
Teastas Cláraithe
Carta di circolazione
Registrācijas apliecība

Registrācijas liudijimas
Forgalmi engedély
Čertifikat ta' Registrazzjoni
Kentekenbewijs

Dowód Rejestracyjny
Certificado de matricula
Certificat de immatriculare
Osvědčení o evidenci

Prometno dovoljenje
Rekisteröintitodistus
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 1

1. THIS VEHICLE IS SUBJECT TO ADDITIONAL RATE OF VED UNTIL 31 08 2023 AS THE ORIGINAL LIST PRICE OF THE VEHICLE EXCEEDED £40,000. FOR MORE INFORMATION GO TO www.gov.uk/browse/driving
2. DECLARED NEW AT FIRST REGISTRATION.
3. DUPLICATE DOCUMENT.

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 and / or address

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

Vehicle details

Official use only

A Registration
number

J2 HND

[A.1] 9

B: Date of first registration 12 09 2017

[B.1]: Date of first
registration in the UK 12 09 2017

D.1: Make MERCEDES-BENZ

D.2: Type 218

Variant G27YP0

Version RZCA0505

Euro status

Real driving emissions

D.3: Model CLS 63 AMG S AUTO

D.5: Body type ESTATE

[X]: Taxation class PETROL CAR

[D.6]: Suspension type

[Y]: Revenue weight 2530 KG GROSS

P.1: Cylinder capacity (cc) 5461 CC

V.7: CO₂ (g/km) 239 G/KM

P.3: Type of fuel PETROL

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*0485*16

P.2: Max. net power (kW) 430

E: VIN/Chassis/Frame No. WDD2189752A194069

P.5: Engine number 15798160112158

F.1: Max. permissible mass
(exc. m/c) 2530

G: Mass in service 1955

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

R: Colour BLACK

O: Technical permissible
maximum towable mass
of trailer

O.1: braked (kg)

O.2: unbraked (kg)

U: Sound level

U.1: stationary (dB(A)) 93

U.2: engine speed (min-1) 3750

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

V: Exhaust Emissions

V.1: CO (g/km or g/kWh) 0.294

V.2: HC (g/km or g/kWh) 0.074

V.3: NOx (g/km or g/kWh) 0.054

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

V.5: particulates
(g/km or g/kWh) 0.370

Automated vehicle (AV)

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

H

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 box(es) below and send whole V5C to DVLA, Swansea, SA99 1BA. Use black ink and CAPITALS.

Registration
number

J2 HND

9

Document reference number

2048 896 0370

Wheelplan / Body type:

VIN / Chassis / Frame number:

New revenue weight:

Date of change:

Cylinder capacity (cc):

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

W

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-number

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.

Registration
number

J2 HND

9

Document reference number

2048 896 0370

Title: Mr: ☐Mrs: ☐Miss: ☐

Or other title or business / company name:

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

Surname:

DVLA fleet number for companies only:

Date of birth: (optional)

Current UK address (house number, street name, town / 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.

2048 896 0370

1091 / 1066134018 / 01075

17 02 22

42



82A9 3322 0480 0032 0288 8Q77

J2 HND

9

ISC



Check MOT history

Help us make this service better. Give us your [feedback](https://www.smartsurvey.co.uk/s/GIZZX?vrn=J2HND&make_result=MERCEDES-BENZ&model_result=CLS&mot_first_used_date=2017-09-12&vehicle_age=2676&mot_expiry_date=2025-11-25&mot_expiry_date_days_left=320&user_satisfaction_banner=0&vehicle_data_origin=MTS&vehicle_type=LGV) (https://www.smartsurvey.co.uk/s/GIZZX?vrn=J2HND&make_result=MERCEDES-BENZ&model_result=CLS&mot_first_used_date=2017-09-12&vehicle_age=2676&mot_expiry_date=2025-11-25&mot_expiry_date_days_left=320&user_satisfaction_banner=0&vehicle_data_origin=MTS&vehicle_type=LGV).

[< Back](#)

J2 HND

MERCEDES-BENZ CLS

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

Colour
Black

Fuel type
Petrol

Date registered
12 September 2017

MOT valid until
25 November 2025

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

[Download test certificates \(/enter-document-reference?registration=J2HND\)](/enter-document-reference?registration=J2HND)

If you think the MOT expiry date or any of the vehicle details are wrong: [contact DVSA \(https://www.gov.uk/getting-an-mot/correcting-mot-certificate-mistakes\)](https://www.gov.uk/getting-an-mot/correcting-mot-certificate-mistakes).

[^ Hide all sections](#)

MOT history

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

[^ Hide](#)

Date tested
26 November 2024

PASS

Mileage
38,077 miles

Test location
**SILVER ARROW MB
LIMITED
THE TANNERIES
UNIT 5 EAST STREET
FAREHAM
PO14 4AR**

MOT test number
5685 2920 9736

Expiry date
25 November 2025

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 almost down to cords on inner edge (5.2.3 (e))
- 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
26 November 2024

FAIL

Mileage
38,076 miles

MOT test number
2380 6402 7123

Test location
**SILVER ARROW MB
LIMITED
THE TANNERIES
UNIT 5 EAST STREET
FAREHAM
PO14 4AR**

Repair immediately (major defects):

- **Front Registration plate does not conform to the specified requirements (0.1 (d))**
- **Rear Registration plate does not conform to the specified requirements (0.1 (d))**

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 almost down to cords on inner edge (5.2.3 (e))**
- **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 defects and advisories?](#)

Date tested
16 November 2023

PASS

Mileage
32,534 miles

MOT test number
6861 8624 8421

Test location
**SILVER ARROW MB
LIMITED
THE TANNERIES
UNIT 5 EAST STREET
FAREHAM
PO14 4AR**

Expiry date
15 November 2024

Monitor and repair if necessary (advisories):

- **Nearside Front Brake pad(s) wearing thin (1.1.13 (a) (ii))**

- Offside Front Brake pad(s) wearing thin (1.1.13 (a) (ii))
- Nearside Rear Brake pad(s) wearing thin (1.1.13 (a) (ii))
- Offside Rear Brake pad(s) wearing thin (1.1.13 (a) (ii))
- Nearside Front Brake disc worn, but not excessively (1.1.14 (a) (i))
- Offside Front Brake disc worn, but not excessively (1.1.14 (a) (i))
- Offside Rear Brake disc worn, but not excessively (1.1.14 (a) (i))
- Nearside Rear Brake disc worn, but not excessively (1.1.14 (a) (i))

► [What are advisories?](#)

Date tested
14 August 2023

PASS

Mileage
31,975 miles

Test location
**STATION GARAGE (PARK
GATE) LIMITED
UNIT 7
PARK GATE BUSINESS
CENTRE
SOUTHAMPTON
SO31 1FQ**

MOT test number
2891 3659 0762

Expiry date
13 August 2024

Monitor and repair if necessary (advisories):

- Rear Brake pad(s) wearing thin (1.1.13 (a) (ii))
- Front Brake pad(s) wearing thin (1.1.13 (a) (ii))

► [What are advisories?](#)

Date tested
17 February 2022

PASS

Mileage
24,386 miles

Test location
**TYRESHOPS & EXHAUST
CENTRES
UNIT 4
FULCRUM 1 SOLENT WAY
FAREHAM
PO15 7FE**

MOT test number
6155 7973 9035

Expiry date
23 February 2023

Monitor and repair if necessary (advisories):

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

► [What are advisories?](#)

Date tested
24 February 2021

PASS

Mileage
16,229 miles

Test location
**R & R AUTOMOTIVE LTD
UNIT 2
122 MAIDSTONE ROAD
FOOTSCRAY
DA14 5HS**

MOT test number
3963 7768 7712

Expiry date
23 February 2022

Date tested
11 September 2020

PASS

Mileage
16,183 miles

Test location
**R & R AUTOMOTIVE LTD
UNIT 2
122 MAIDSTONE ROAD
FOOTSCRAY
DA14 5HS**

MOT test number
7936 7988 2625

Expiry date
11 September 2021

Monitor and repair if necessary (advisories):

- **Offside Front Tyre slightly damaged/cracking or perishing cracking (5.2.3 (d) (ii))**
- **Nearside Front Tyre slightly damaged/cracking or perishing cracking (5.2.3 (d) (ii))**

► [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).

Check for vehicle recalls

See if MERCEDES-BENZ CLS J2HND has outstanding recalls

⤴ Hide

No recalls found.

This information is provided by the vehicle manufacturer. If you think the recall information is wrong, contact your local MERCEDES-BENZ dealership.

MOT test certificate

① Vehicle identification number

WDD2189752A194069

2a Registration number

J2HND

2b Country of registration

GB

Make and model

MERCEDES-BENZ CLS

⑤ Vehicle category

M1

④ Mileage

38,077 miles

Mileage history

32,534 miles

31,975 miles

24,386 miles

16.11.2023

14.08.2023

17.02.2022



Driver & Vehicle
Standards
Agency

⑦ Pass

Monitor and repair if necessary (advisories)

- 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 (almost down to cords on inner edge) [5.2.3 (e)]
- 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)]

4 BRAND NEW
PIRELLI TYRES
FITTED.

3b Date of the test

26.11.2024

⑧ Expiry date

25.11.2025

To preserve the anniversary of the expiry date, the earliest you can present your vehicle for test is 26.10.2025.

3a Location of the test

THE TANNERIES, UNIT 5 EAST STREET, TITCHFIELD, FAREHAM, PO14 4AR

⑨ Testing organisation and inspector name

V106126 SILVER ARROW MB LIMITED

P. J. COOK

MOT test number

5685 2920 9736

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

WDD2189752A194069

2a Registration number

J2HND

2b Country of registration

GB

Make and model

MERCEDES-BENZ CLS

⑤ Vehicle category

M1

④ Mileage

32,534 miles

Mileage history

31,975 miles 14.08.2023

24,386 miles 17.02.2022

16,229 miles 24.02.2021



Driver & Vehicle
Standards
Agency

⑦ Pass

Monitor and repair if necessary (advisories)

- Brake pad(s) wearing thin Nearside Front [1.1.13 (a) (ii)]
- Brake pad(s) wearing thin Offside Front [1.1.13 (a) (ii)]
- Brake pad(s) wearing thin Nearside Rear [1.1.13 (a) (ii)]
- Brake pad(s) wearing thin Offside Rear [1.1.13 (a) (ii)]
- Brake disc worn, but not excessively Nearside Front [1.1.14 (a) (i)]
- Brake disc worn, but not excessively Offside Front [1.1.14 (a) (i)]
- Brake disc worn, but not excessively Offside Rear [1.1.14 (a) (i)]
- Brake disc worn, but not excessively Nearside Rear [1.1.14 (a) (i)]

3b Date of the test

16.11.2023

⑧ Expiry date

15.11.2024

To preserve the anniversary of the expiry date, the earliest you can present your vehicle for test is 16.10.2024.

3a Location of the test

THE TANNERIES, UNIT 5 EAST STREET, TITCHFIELD, FAREHAM, PO14 4AR

⑨ Testing organisation and inspector name

**V106126 SILVER ARROW MB LIMITED
P. J. COOK**

MOT test number

6861 8624 8421

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Issuer signature

MOT test certificate

① Vehicle identification number

WDD2189752A194069

②a Registration number

J2HND

②b Country of registration

GB

Make and model

MERCEDES-BENZ CLS

⑤ Vehicle category

M1

④ Mileage

31,975 miles

Mileage history

24,386 miles 17.02.2022

16,229 miles 24.02.2021

16,183 miles 11.09.2020



Driver & Vehicle
Standards
Agency

⑦ Pass

Monitor and repair if necessary (advisories)

- Brake pad(s) wearing thin Rear [1.1.13 (a) (ii)]
- Brake pad(s) wearing thin Front [1.1.13 (a) (ii)]

③b Date of the test

14.08.2023

⑧ Expiry date

13.08.2024

To preserve the anniversary of the expiry date, the earliest you can present your vehicle for test is 14.07.2024.

③a Location of the test

UNIT 7, PARK GATE BUSINESS CENTRE, CHANDLERS WAY, SOUTHAMPTON, SO31 1FQ

⑨ Testing organisation and inspector name

**S002510 STATION GARAGE (PARK GATE) LIMITED
J. S. MUNN**

MOT test number

2891 3659 0762

Duplicate certificate issued by DVSA on 09 January 2025

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MOT test certificate

① Vehicle identification number

WDD2189752A194069

②a Registration number

J2HND

②b Country of registration

GB

Make and model

MERCEDES-BENZ CLS

⑤ Vehicle category

M1

④ Mileage

24,386 miles

Mileage history

16,229 miles

24.02.2021

16,183 miles

11.09.2020



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

③b Date of the test

17.02.2022

⑧ Expiry date

23.02.2023

To preserve the anniversary of the expiry date, the earliest you can present your vehicle for test is 24.01.2023.

③a Location of the test

UNIT 4, FULCRUM 1 SOLENT WAY, WHITELEY, FAREHAM, PO15 7FE

⑨ Testing organisation and inspector name

**V104840 TYRESHOPS & EXHAUST CENTRES
T. Brown**

MOT test number

6155 7973 9035

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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Issuer signature

MOT test certificate

① Vehicle identification number

WDD2189752A194069

②a Registration number

J2HND

②b Country of registration

GB

Make and model

MERCEDES-BENZ CLS

⑤ Vehicle category

M1

④ Mileage

16,229 miles

Mileage history

16,183 miles

11.09.2020

⑦ **Pass**

③b Date of the test

24.02.2021

⑧ Expiry date

23.02.2022

To preserve the anniversary of the expiry date, the earliest you can present your vehicle for test is 24.01.2022.

③a Location of the test

UNIT 2, 122 MAIDSTONE ROAD, FOOTSCRAY, DA14 5HS

⑨ Testing organisation and inspector name

**V106000 R & R AUTOMOTIVE LTD
I. A. RUEPERT**

MOT test number

3963 7768 7712

Duplicate certificate issued by DVSA on 09 January 2025

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**Driver & Vehicle
Standards
Agency**

MOT test certificate

① Vehicle identification number

WDD2189752A194069

②a Registration number

GM67LLW

②b Country of registration

GB

Make and model

MERCEDES-BENZ CLS

⑤ Vehicle category

M1

④ Mileage

16,183 miles



Driver & Vehicle
Standards
Agency

⑦ **Pass**

Monitor and repair if necessary (advisories)

- Tyre slightly damaged/cracking or perishing Offside Front (cracking) [5.2.3 (d) (ii)]
- Tyre slightly damaged/cracking or perishing Nearside Front (cracking) [5.2.3 (d) (ii)]

③b Date of the test

11.09.2020

⑧ Expiry date

11.09.2021

To preserve the anniversary of the expiry date, the earliest you can present your vehicle for test is 12.08.2021.

③a Location of the test

UNIT 2, 122 MAIDSTONE ROAD, FOOTSCRAY, DA14 5HS

⑨ Testing organisation and inspector name

**V106000 R & R AUTOMOTIVE LTD
I. A. RUEPERT**

MOT test number

7936 7988 2625

Duplicate certificate issued by DVSA on 09 January 2025

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

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

Invoice

Invoice No: MWI153007

CUSTOMER COPY

Invoice No: MWI153007
Invoice Date: 27 Nov 2024
Customer Ref:

New tires
NOV. 2024

HiQ

TYRES & AUTOCARE
TYRESHOPS

Job No: MWJ158560
Booking Date: 27 Nov 2024
Mileage: 38090

Invoice To

Vehicle Information



Make/Model: MERCEDES-BENZ CLS SHOOTING BRAKE (X218)
Body Type:
Engine Size: (5461cc)
Fuel Type: Petrol
Manufacture:

Labour

Labour Code	Description	Quantity
TYRE	Tyre Fitment 4 TYRES PIRELLI £1000 ALL IN	1.00

Products

Description	Quantity
Tyre Disposal	4
PIRELLI Tyre Size: 255/35R19 96Y, Economy: A, Wet Grip: B, Noise: 69, Class: 1	1
Valve & Balance	4
PIRELLI Tyre Size: 255/35R19 96Y, Economy: A, Wet Grip: B, Noise: 69, Class: 1	1
PIRELLI Tyre Size: 285/30R19 98Y, Economy: B, Wet Grip: A, Noise: 69, Class: 1	2

Sub Total: £833.34
VAT: £166.67
Total (inc. VAT): £1000.01

Thank you for your business, please scan here to leave us a review!



Silver Arrow MB Ltd

Unit 5, The Tanneries
Fareham, HA PO14 4AR GBR
+101329845589
info@silverarrowmb.com
www.silverarrowmb.com
VAT Registration No.: 103619934

current service

26 NOV. 2024

SILVER ARROW MB Ltd

MERCEDES BENZ Independent Service Specialist

VAT Invoice



INVOICE
DATE

14246
26/11/2024

ODOMETER
38076

CHASSIS NO
WDD2189752A194069

REG NO.
J2 HND

DESCRIPTION	VAT	AMOUNT
Carry out A Service. Replace starter battery.	20.0% S	0.00
Carry out MOT	No VAT	0.00
Screen wash, 1 @ £3.75	20.0% S	3.75
Oil filter, 1 @ £17.50	20.0% S	17.50
Engine oil, 1 @ £135.91	20.0% S	135.91
Copper washer, 1 @ £1.20	20.0% S	1.20
Environmental disposal, 1 @ £8.00	20.0% S	8.00
Battery, 1 @ £242.00	20.0% S	242.00
Labour, 2 @ £85.00	20.0% S	170.00
MOT, 1 @ £50.00	No VAT	50.00

ADVISORIES

Illegally spaced number plates.
Front tyres wearing very low on inner edge.
O/S/F tyre about to expose cords.
Front anti roll bar drop link boots perished.
Rear tyres wearing inner edges, very low.

SUBTOTAL	628.36
VAT TOTAL	115.67
TOTAL	744.03
BALANCE DUE	£744.03

VAT SUMMARY

RATE	VAT	NET
VAT @ 20%	115.67	578.36

Digital Service Report

Vehicle info

Vehicle	AMG CLS 63 S
First reg. date	12.09.2017
FIN	WDD2189752A194069

Next	11.2025
Service	50576 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)

Service report 7

Silver Arrow MB Ltd	Date	26.11.2024
5 The Tanneries East Street	Rep.-order-no.	12426
Titchfield Hampshire	Mileage	38076 mls

Performed services

Service	Service A
Workshop code	Not available
Remaining time	5 Days
Remaining distance	6600 mls

Oil quality/viscosity

Description	Engine oil
Oil quality	229.52
Viscosity	

Replaced / renewed

Engine: oil and filter change	<input checked="" type="checkbox"/>
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Until next service

Mercedes-Benz Mobilo	<input type="checkbox"/>
Warr. against rusting through	<input type="checkbox"/>

Service-intervals in accordance with Mercedes-Benz AG specification

Complied with	<input type="checkbox"/>
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Additional operations performed

Accomplished	<input checked="" type="checkbox"/>
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Model 218
(Countries with low dust levels)

Modification notes

23.10.2019 Maintenance operation "Rear axle: Change oil" once at 3,000 km removed.

- ☒ **Service A**
☐ **Service B**
☒ Plus package
☐ At every service (equipment specific)
☒ Service 3 For each service
☐ Service 4 every 2 years
☐ Service 8 every 50,000 km (31,000 mi)/3 years
☐ Service 8 every 75,000 km (46,500 mi)/4 years
☐ Service 11 every 75,000 km (46,500 mi)/4 years
☐ Service 11 every 250,000 km (155,000 mi)/15 years
☐ Service 12 every 75,000 km (46,500 mi)/4 years
☐ Service 13 every 250,000 km (155,000 mi)/15 years
☐ Service 15 At every Service B
☐ Service 20 once at 50,000 km (31,000 mi)/3 years
☐ Service 20 every 125,000 km (77,500 mi)/5 years



P00.00-4891-11

Customer MR DENTVIN/license plate number WDD2189752A194069Service code ARemaining distance + 6600 milesOil type/viscosity MB 229.5 0W40

Service consultation performed at vehicle

Notes/explanations

The following activities are hereby confirmed:

- Completion of relevant service operations

Signature [Signature]Order number 38076Current mileage 38076Workshop code 505Remaining time + 5 daysCompletion time/date 26-11-2024

Yes

No

A B

Input condition not OK:



Completed



Service reception

<input type="checkbox"/>	<input type="checkbox"/>	The reception report for service on the vehicle is available in completed form.	<input type="radio"/>	AP00.20-P-0009Z
<p>i To be performed by the Service Advisor (where market-specific conditions require). Fully process all acceptance items and the maintenance items listed in the service sheet, only then is the service scope completely performed.</p>					
<input checked="" type="checkbox"/>	<input type="checkbox"/>	Brake system Perform brake test and enter result in table.	<input type="radio"/>	AP42.00-P-4290BA
<input type="checkbox"/>	<input type="checkbox"/>	Vehicle exterior Check exterior lighting for proper operation.	<input type="radio"/>	AP82.10-P-8252EW
<input type="checkbox"/>	<input type="checkbox"/>	Check function of headlamp range adjustment.	<input type="radio"/>	AP82.10-P-8250EW
<input type="checkbox"/>	<input type="checkbox"/>	Check and correct headlamp adjustment.	<input type="radio"/>	AP82.10-P-8260EW
<p>i The adjustment of headlamps on vehicles with level control system or XENON dynamic LED headlamps is to be invoiced as an additional operation.</p>					
<input type="checkbox"/>	<input type="checkbox"/>	Vehicle interior Check windshield wipers, windshield washer system and headlamp cleaning system for proper operation.	<input type="radio"/>	AP82.30-P-8252EW
<input type="checkbox"/>	<input type="checkbox"/>	Replace activated charcoal particle filter.	<input type="radio"/>	AP83.00-P-8384EW
<input checked="" type="checkbox"/>	<input type="checkbox"/>	Engine compartment Clean water drain.	<input type="radio"/>	AP82.35-P-8232A
<input checked="" type="checkbox"/>	<input type="checkbox"/>	Brake system: Check fluid level.	<input type="radio"/>	AP42.10-P-4210EW
<input type="checkbox"/>	<input type="checkbox"/>	Check all visible parts in engine compartment for damage and fluid loss.	<input type="radio"/>	AP00.20-P-0055EW
<input type="checkbox"/>	<input type="checkbox"/>	Check poly-V-belt in visible area for signs of wear.	<input type="radio"/>	AP13.22-P-1352CW
<input type="checkbox"/>	<input type="checkbox"/>	Underside of vehicle Check all visible parts of vehicle underside for damage and fluid loss.	<input type="radio"/>	AP00.20-P-0054EW
<input type="checkbox"/>	<input type="checkbox"/>	Check tie rod and drag link ball joints for play, check boots.	<input type="radio"/>	AP46.00-P-4653EW
<input type="checkbox"/>	<input type="checkbox"/>	Check front axle joints for play, check boots.	<input type="radio"/>	AP33.20-P-3353EW
<input type="checkbox"/>	<input type="checkbox"/>	Check condition of propeller shaft and flex disks.	<input type="radio"/>	AP41.10-P-4152EW
<input type="checkbox"/>	<input type="checkbox"/>	Check tires for damage and crack formation, and enter result in table.	<input type="radio"/>	AP40.10-P-4051EW
<p>Tires Plus package</p>					

<input checked="" type="checkbox"/>	<input type="checkbox"/>	Correct tire pressure and enter set tire pressure in table.	○	AP40.15-P-4061A
<input type="checkbox"/>	<input type="checkbox"/>	Trunk Plus package Check/correct spare wheel tire pressure and enter set tire pressure in table. Vehicles with spare wheel.	○	AP40.15-P-4061A
<input type="checkbox"/>	<input type="checkbox"/>	Check TIREFIT tire sealant. Vehicles with TIREFIT.	○	AP40.10-P-4054R
			i Enter expiration date here: i Replace TIREFIT, invoice as additional operation.		
<input type="checkbox"/>	<input type="checkbox"/>	Check first-aid kit (soft sided).	○	AP68.00-P-6850EW
			i Enter expiration date here: i Replace first aid bag, invoice as an additional operation.		
<input checked="" type="checkbox"/>	<input type="checkbox"/>	Check trunk lighting for proper operation.	○	
<input checked="" type="checkbox"/>	<input type="checkbox"/>	Engine compartment Plus package Windshield washer system: Check/correct fluid level. i When using cleaning compounds for summer/winter, and depending on the ambient temperature, observe the mixing ratio.		AP82.35-P-8210EW
<input checked="" type="checkbox"/>	<input type="checkbox"/>	Vehicle interior Plus package Check lamps in instrument cluster and interior lighting for proper operation.	○	AP54.30-P-5453EL
<input type="checkbox"/>	<input type="checkbox"/>	Vehicle interior At every service (equipment specific) Check ex-factory driving aids. With code 45P (Modification to meet the needs of disabled users - Sales control code)	○	AP86.20-P-8649U
<input type="checkbox"/>	<input type="checkbox"/>	Replace battery for KEYLESS-GO key. After consultation with customer. With code 889 (KEYLESS-GO)		
<input type="checkbox"/>	<input type="checkbox"/>	Trunk At every service (equipment specific) AdBlue® container: Top up fluid level. After consultation with customer. With code U42 (BlueTEC (SCR) diesel exhaust treatment) or with code U77 (BlueTEC (SCR) diesel exhaust treatment)		AP14.40-P-1410BT
<input checked="" type="checkbox"/>	<input type="checkbox"/>	Engine compartment Service 3 For each service Engine: Change oil and oil filter. Engine 157 Engine 274 Engine 276 Engine 278 Engine 642 Engine 651		AP18.00-P-0101EWG AP18.00-P-0101CWH AP18.00-P-0101CWZ AP18.00-P-0101EW AP18.00-P-0101EWO AP18.00-P-0101CWA

<input type="checkbox"/>	<input type="checkbox"/>	Engine compartment Service 4 every 2 years Brake system: Replace brake fluid.	AP42.00-P-4280EW
<input type="checkbox"/>	<input type="checkbox"/>	Engine compartment Service 8 every 50,000 km (31,000 mi)/3 years install new air filter element. Engine 157	AP09.10-P-0980AB
<input type="checkbox"/>	<input type="checkbox"/>	Underside of vehicle Service 8 every 50,000 km (31,000 mi)/3 years Rear axle: Change oil. With code 471 (Manual locking differential)	AP35.00-P-3501CMG
<input type="checkbox"/>	<input type="checkbox"/>	Engine compartment Service 8 every 75,000 km (46,500 mi)/4 years install new air filter element. Engine 274 Engine 276.8 Engine 276.9 Engine 278 Engine 642 Engine 651	AP09.10-P-0980CWG AP09.10-P-0980E AP09.10-P-0980MM AP09.10-P-0980AB AP09.10-P-0980GZB AP09.10-P-0980EWD
<input type="checkbox"/>	<input type="checkbox"/>	Engine compartment Service 11 every 75,000 km (46,500 mi)/4 years Replace fuel filter. Engine 642 Engine 651	AP47.20-P-0780EWO AP47.20-P-0780EWD
<input type="checkbox"/>	<input type="checkbox"/>	Vehicle interior Service 11 every 250,000 km (155,000 mi)/15 years Replace fuel filter. Engine 157, 274, 276, 278	AP47.20-P-0780EW
<input type="checkbox"/>	<input type="checkbox"/>	Engine compartment Service 12 every 75,000 km (46,500 mi)/4 years Replace spark plugs. Engine 157, 276, 278 Engine 274	AP15.10-P-1580EW AP15.10-P-1580CWF
<input type="checkbox"/>	<input type="checkbox"/>	Underside of vehicle Service 13 every 250,000 km (155,000 mi)/15 years Replace coolant in main circuit. Engine 157, 274, 276, 278, 642, 651	AP20.00-P-2080EW
	<input type="checkbox"/>	Vehicle exterior Service 15 At every Service B Trailer hitch: Check condition and operation. With code 550 (Trailer hitch)	AP31.11-P-3152EW
<input type="checkbox"/>	<input type="checkbox"/>	Underside of vehicle Service 20 once at 50,000 km (31,000 mi)/3 years Automatic transmission: Change oil and oil filter. Transmission 722.931/971	AP27.00-P-2702W
<input type="checkbox"/>	<input type="checkbox"/>	Underside of vehicle Service 20 every 125,000 km (77,500 mi)/5 years Automatic transmission: Change oil and oil filter. Transmission 722.9 except 722.931/971 Transmission 725.0 except code M005 (Vehicles with 4MATIC/all-wheel drive)	AP27.00-P-2702W AP27.00-P-2702BC
<input type="checkbox"/>	<input type="checkbox"/>	Automatic transmission and transfer case: Change oil and automatic transmission oil filter. Automatic transmission - transmission 725.0 with code M005 (Vehicles with 4MATIC/all-wheel drive)	AP27.00-P-2702BC

Brake values

	Left	Right
Front		
Rear		
Parking brake		

Tire condition

	Right front			Left front			Right rear			Left rear		
Condition OK.	4.7	4.8	5.1	4.1	4.5	4.2	3.6	2.8	3.1	3.4	3.2	3.4
Condition not OK.												

Set tire pressure in bar or psi

	Front axle	Rear axle	Spare wheel
bar/psi	3.8 psi	4.1 psi	

Invoice

VAT Reg No: 103 6199 34

Page 1



Invoice: 12938
Date: 29/11/2023
Reference: DENT

Model	Chassis No	Reg No.	MOT Due	Odometer
CLS 63 AMG	WDD2189752A	J2 HND		32643

Details	Unit Price	Net Amount	VAT Rate	VAT
Carry out B3 Service.	0.00	0.00	20.00	0.00
Screen wash	3.50	3.50	20.00	0.70
Oil filter	15.70	15.70	20.00	3.14
Engine oil £15.99 x 8.5 ltrs	135.91	135.91	20.00	27.18
Copper washer	1.20	1.20	20.00	0.24
Brake fluid	12.49	12.49	20.00	2.50
Air filter	56.20	56.20	20.00	11.24
Pollen filter	39.50	39.50	20.00	7.90
Front pads	208.00	208.00	20.00	41.60
Rear pads	202.00	202.00	20.00	40.40
Brake wear sensor £13.80 x 2	27.60	27.60	20.00	5.52
Spark plugs £11.30 x 8	90.40	90.40	20.00	18.08
Environmental disposal/PPE	8.00	8.00	20.00	1.60
Labour @ £85.00 / hr x 6.8	578.00	578.00	20.00	115.60

Total Net Amount	1,378.50
Carriage Net	0.00
Total VAT Amount	275.70
Invoice Total	1,654.20

Model 218
(Countries with low dust levels)

Modification notes

23.10.2019 Maintenance operation "Rear axle: Change oil" once at 3,000 km removed.

- ☐ Service A
- ☒ Service B
- ☐ Plus package
- ☐ At every service (equipment specific)
- ☐ Service 3 For each service
- ☒ Service 4 every 2 years
- ☒ Service 8 every 50,000 km (31,000 mi)/3 years
- ☐ Service 8 every 75,000 km (46,500 mi)/4 years
- ☒ Service 11 every 75,000 km (46,500 mi)/4 years
- ☐ Service 11 every 250,000 km (155,000 mi)/15 years
- ☐ Service 12 every 75,000 km (46,500 mi)/4 years
- ☐ Service 13 every 250,000 km (155,000 mi)/15 years
- ☐ Service 15 At every Service B
- ☐ Service 20 once at 50,000 km (31,000 mi)/3 years
- ☐ Service 20 every 125,000 km (77,500 mi)/5 years



P00.00-4891-11

Customer MR. DENTVIN/license plate number J2 HNDService code B3

Remaining distance

Oil type/viscosity MOBIL 1

Service consultation performed at vehicle

Notes/explanations

The following activities are hereby confirmed:

- Completion of relevant service operations

Signature [Signature]Order number 12938Current mileage 32643

Workshop code

Remaining time

Completion time/date 29-11-23☒ Yes

No

A B

Input condition not OK:



Completed



Service reception

<input type="checkbox"/>	<input type="checkbox"/>	The reception report for service on the vehicle is available in completed form.	<input type="radio"/>	AP00.20-P-0009Z
		i To be performed by the Service Advisor (where market-specific conditions require). Fully process all acceptance items and the maintenance items listed in the service sheet, only then is the service scope completely performed.		
<input type="checkbox"/>	<input checked="" type="checkbox"/>	Brake system Perform brake test and enter result in table.	<input type="radio"/>	AP42.00-P-4290BA
	<input checked="" type="checkbox"/>	Vehicle exterior Check exterior lighting for proper operation.	<input type="radio"/>	AP82.10-P-8252EW
	<input checked="" type="checkbox"/>	Check function of headlamp range adjustment. Vehicles with xenon headlamps or dynamic LED headlamps or with the headlamp range adjuster on the exterior lights switch.	<input type="radio"/>	AP82.10-P-8250EW
	<input checked="" type="checkbox"/>	Check and correct headlamp adjustment. i The adjustment of headlamps on vehicles with level control system or XENON dynamic LED headlamps is to be invoiced as an additional operation.	<input type="radio"/>	AP82.10-P-8260EW
	<input checked="" type="checkbox"/>	Vehicle interior Check windshield wipers, windshield washer system and headlamp cleaning system for proper operation.	<input type="radio"/>	AP82.30-P-8252EW
	<input checked="" type="checkbox"/>	Replace activated charcoal particle filter.		AP83.00-P-8384EW
<input type="checkbox"/>	<input checked="" type="checkbox"/>	Engine compartment Clean water drain.		AP82.35-P-8232A
<input type="checkbox"/>	<input checked="" type="checkbox"/>	Brake system: Check fluid level.	<input type="radio"/>	AP42.10-P-4210EW
	<input checked="" type="checkbox"/>	Check all visible parts in engine compartment for damage and fluid loss.	<input type="radio"/>	AP00.20-P-0055EW
	<input checked="" type="checkbox"/>	Check poly-V-belt in visible area for signs of wear.	<input type="radio"/>	AP13.22-P-1352CW
	<input checked="" type="checkbox"/>	Underside of vehicle Check all visible parts of vehicle underside for damage and fluid loss.	<input type="radio"/>	AP00.20-P-0054EW
	<input checked="" type="checkbox"/>	i The country-specific regulations for mobility and body shell complaints apply.		
	<input checked="" type="checkbox"/>	Check tie rod and drag link ball joints for play, check boots.	<input type="radio"/>	AP46.00-P-4653EW
	<input checked="" type="checkbox"/>	Check front axle joints for play, check boots.	<input type="radio"/>	AP33.20-P-3353EW
	<input checked="" type="checkbox"/>	Check condition of propeller shaft and flex disks.	<input type="radio"/>	AP41.10-P-4152EW
	<input checked="" type="checkbox"/>	Check tires for damage and crack formation, and enter result in table.	<input type="radio"/>	AP40.10-P-4051EW
		Tires Plus package		

<input type="checkbox"/>	<input checked="" type="checkbox"/>	Correct tire pressure and enter set tire pressure in table.	○	AP40.15-P-4061A
<input type="checkbox"/>	<input checked="" type="checkbox"/>	Trunk Plus package Check/correct spare wheel tire pressure and enter set tire pressure in table. Vehicles with spare wheel.	○	AP40.15-P-4061A
<input type="checkbox"/>	<input checked="" type="checkbox"/>	Check TIREFIT tire sealant. Vehicles with TIREFIT.	○	AP40.10-P-4054R
			i Enter expiration date here: i Replace TIREFIT, invoice as additional operation.		
<input type="checkbox"/>	<input checked="" type="checkbox"/>	Check first-aid kit (soft sided).	○	AP68.00-P-6850EW
			i Enter expiration date here: i Replace first aid bag, invoice as an additional operation.		
<input type="checkbox"/>	<input checked="" type="checkbox"/>	Check trunk lighting for proper operation.	○	
<input type="checkbox"/>	<input checked="" type="checkbox"/>	Engine compartment Plus package Windshield washer system: Check/correct fluid level.		AP82.35-P-8210EW
			i When using cleaning compounds for summer/winter, and depending on the ambient temperature, observe the mixing ratio.		
<input type="checkbox"/>	<input checked="" type="checkbox"/>	Vehicle interior Plus package Check lamps in instrument cluster and interior lighting for proper operation.	○	AP54.30-P-5453EL
<input type="checkbox"/>	<input checked="" type="checkbox"/>	Vehicle interior At every service (equipment specific) Check ex-factory driving aids.	○	AP86.20-P-8649U
			With code 45P (Modification to meet the needs of disabled users - Sales control code)		
<input type="checkbox"/>	<input checked="" type="checkbox"/>	Replace battery for KEYLESS-GO key. After consultation with customer. With code 889 (KEYLESS-GO)		
<input type="checkbox"/>	<input checked="" type="checkbox"/>	Trunk At every service (equipment specific) AdBlue® container: Top up fluid level. After consultation with customer. With code U42 (BlueTEC (SCR) diesel exhaust treatment) or with code U77 (BlueTEC (SCR) diesel exhaust treatment)		AP14.40-P-1410BT
<input type="checkbox"/>	<input checked="" type="checkbox"/>	Engine compartment Service 3 For each service Engine: Change oil and oil filter. Engine 157 Engine 274 Engine 276 Engine 278 Engine 642 Engine 651		AP18.00-P-0101EWG AP18.00-P-0101CWH AP18.00-P-0101CWZ AP18.00-P-0101EW AP18.00-P-0101EWO AP18.00-P-0101CWA

<input type="checkbox"/>	<input checked="" type="checkbox"/>	Engine compartment Service 4 every 2 years Brake system: Replace brake fluid.	-----	AP42.00-P-4280EW
<input type="checkbox"/>	<input checked="" type="checkbox"/>	Engine compartment Service 8 every 50,000 km (31,000 mi)/3 years install new air filter element.	----- Engine 157	AP09.10-P-0980AB
<input type="checkbox"/>	<input checked="" type="checkbox"/>	Underside of vehicle Service 8 every 50,000 km (31,000 mi)/3 years Rear axle: Change oil.	----- With code 471 (Manual locking differential)	AP35.00-P-3501CMG
<input type="checkbox"/>	<input checked="" type="checkbox"/>	Engine compartment Service 8 every 75,000 km (46,500 mi)/4 years install new air filter element.	----- Engine 274 Engine 276.8 Engine 276.9 Engine 278 Engine 642 Engine 651	AP09.10-P-0980CWG AP09.10-P-0980E AP09.10-P-0980MM AP09.10-P-0980AB AP09.10-P-0980GZB AP09.10-P-0980EWD
<input type="checkbox"/>	<input checked="" type="checkbox"/>	Engine compartment Service 11 every 75,000 km (46,500 mi)/4 years Replace fuel filter.	----- Engine 642 Engine 651	AP47.20-P-0780EWO AP47.20-P-0780EWD
<input type="checkbox"/>	<input checked="" type="checkbox"/>	Vehicle interior Service 11 every 250,000 km (155,000 mi)/15 years Replace fuel filter.	----- Engine 157, 274, 276, 278	AP47.20-P-0780EW
<input type="checkbox"/>	<input checked="" type="checkbox"/>	Engine compartment Service 12 every 75,000 km (46,500 mi)/4 years Replace spark plugs.	----- Engine 157, 276, 278 Engine 274	AP15.10-P-1580EW AP15.10-P-1580CWF
<input type="checkbox"/>	<input checked="" type="checkbox"/>	Underside of vehicle Service 13 every 250,000 km (155,000 mi)/15 years Replace coolant in main circuit.	----- Engine 157, 274, 276, 278, 642, 651	AP20.00-P-2080EW
	<input checked="" type="checkbox"/>	Vehicle exterior Service 15 At every Service B Trailer hitch: Check condition and operation.	----- With code 550 (Trailer hitch)	AP31.11-P-3152EW
<input type="checkbox"/>	<input type="checkbox"/>	Underside of vehicle Service 20 once at 50,000 km (31,000 mi)/3 years Automatic transmission: Change oil and oil filter.	----- Transmission 722.931/971	AP27.00-P-2702W
<input type="checkbox"/>	<input checked="" type="checkbox"/>	Underside of vehicle Service 20 every 125,000 km (77,500 mi)/5 years Automatic transmission: Change oil and oil filter.	----- Transmission 722.9 except 722.931/971 Transmission 725.0 except code M005 (Vehicles with 4MATIC/all-wheel drive)	AP27.00-P-2702W AP27.00-P-2702BC
<input type="checkbox"/>	<input type="checkbox"/>	Automatic transmission and transfer case: Change oil and automatic transmission oil filter.	----- Automatic transmission - transmission 725.0 with code M005 (Vehicles with 4MATIC/all-wheel drive)	AP27.00-P-2702BC

Brake values

	Left	Right
Front	406	520
Rear	329	438
Parking brake	354	323

Tire condition

	Right front	Left front	Right rear	Left rear
Condition OK.	5.2 6.2 6.2	4.8 5.2 5.1	4.1 3.9 3.7	4.4 4.2 4.2
Condition not OK.				

Set tire pressure in bar or psi

	Front axle	Rear axle	Spare wheel
bar/psi	3.8	4.1	—

Invoice

VAT Reg No: 103 6199 34

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Invoice: 11285
 Date: 27/09/2022
 Reference: DENT

Model	Chassis No	Reg No.	MOT Due	Odometer
CLS 63 AMG	WDD2189752A	J2 HND		27273

Details	Unit Price	Net Amount	VAT Rate	VAT
Carry out A Service.	0.00	0.00	20.00	0.00
Carry out gearbox oil and filter change.	0.00	0.00	20.00	0.00
Screen wash	3.50	3.50	20.00	0.70
Oil filter	15.50	15.50	20.00	3.10
Engine oil £14.99 x 8.5 ltrs	127.41	127.41	20.00	25.48
Copper washer	1.10	1.10	20.00	0.22
Gearbox oil	55.00	55.00	20.00	11.00
Gearbox filter	25.40	25.40	20.00	5.08
Gearbox seal	10.60	10.60	20.00	2.12
Gearbox bolts	10.20	10.20	20.00	2.04
Gearbox washer	1.10	1.10	20.00	0.22
Environmental disposal	8.00	8.00	20.00	1.60
Labour @ £85 / Hr x 3	255.00	255.00	20.00	51.00
ADVISE	0.00	0.00	20.00	0.00
Front & rear brake pads 60 - 70% worn.	0.00	0.00	20.00	0.00

Total Net Amount	512.81
Carriage Net	0.00
Total VAT Amount	102.56
Invoice Total	615.37

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 AMG CLS 63 S
First reg. date 12.09.2017
FIN WDD 218975 2A 194069
Req. mark GE11LEZ

Next 09.2023

Service 39773 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 Servicereport

Silver Arrow MB Ltd
5 The Tanneries East Street
Titchfield Hampshire

Date 27.09.2022
Rep.-order-no. 11285
Mileage 27273 mls

Performed services

Service Service A
Workshop code Not available
Remaining time 20 Days
Remaining distance 6915 mls

Replaced / renewed

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

Oil quality/viscosity

Description Engine oil

Additional operations performed

Accomplished ☒

Viscosity

Oil quality

Description

Automatic transmission

Viscosity

Oil quality


SILVER ARROW MB Ltd
MERCEDES BENZ Independant Service Specialist
01329 845589

Signature / stamp of the workshop

Service history

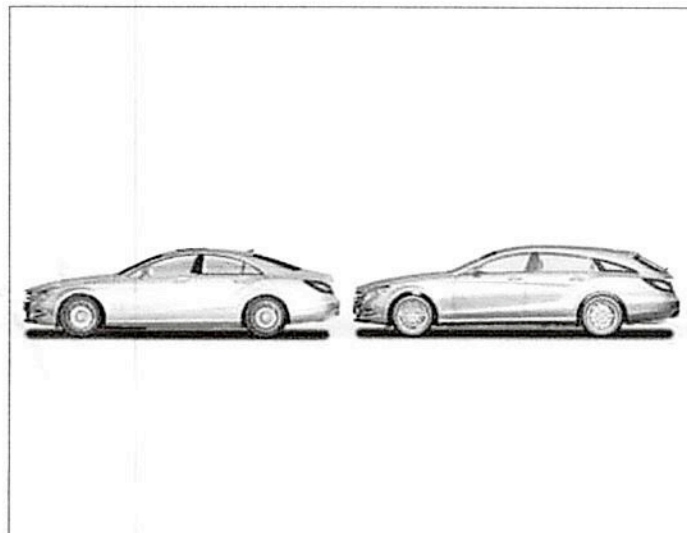
	MBS Southampton Ltd Hazel Road, Woolston Southampton, Hampshire	Date	15.10.2021
		Mileage	21688 mls
		Service	Service B
	Beck Evans 2000 Ltd Cray Road Sidcup	Date	06.11.2020
		Mileage	16202 mls
		Service	Service A
Mercedes-Benz	SOCIETE BASCO LANDAISE DE VEHICULES SLAVI BAYONNE 24 avenue du Maréchal Juin BAYONNE	Date	06.08.2019
		Mileage	12114 mls
		Service	Service B
Mercedes-Benz	SOCIETE BASCO LANDAISE DE VEHICULES SLAVI BAYONNE 24 avenue du Maréchal Juin BAYONNE	Date	13.09.2018
		Mileage	5876 mls
		Service	Service A

Model 218
(Countries with low dust levels)

Modification notes

23.10.2019	Maintenance operation "Rear axle: Change oil" once at 3,000 km removed.		
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- ☒ **Service A**
- ☐ **Service B**
- ☐ Plus package
- ☐ At every service (equipment specific)
- ☒ Service 3 For each service
- ☐ Service 4 every 2 years
- ☐ Service 8 every 50,000 km (31,000 mi)/3 years
- ☐ Service 8 every 75,000 km (46,500 mi)/4 years
- ☐ Service 11 every 75,000 km (46,500 mi)/4 years
- ☐ Service 11 every 250,000 km (155,000 mi)/15 years
- ☐ Service 12 every 75,000 km (46,500 mi)/4 years
- ☐ Service 13 every 250,000 km (155,000 mi)/15 years
- ☐ Service 15 At every Service B
- ☒ Service 20 once at 50,000 km (31,000 mi)/3 years
- ☐ Service 20 every 125,000 km (77,500 mi)/5 years



FRONT BRAKE PADS 60-70% WORN
 REAR BRAKE PADS 60-70% WORN
 ANTI FREEZE - 37

P00.00-4891-11

Customer Mr. DentOrder number 11285VIN/license plate number WDDZ189752A194069Current mileage 27273Service code 505 AWorkshop code 505Remaining distance + 6400 milesRemaining time + 20 daysOil type/viscosity MB 229.5

Completion time/date

Service consultation performed at vehicle

☒ Yes

No

Notes/explanations

The following activities are hereby confirmed:

- Completion of relevant service operations

Signature [Signature]

A	B	Input condition not OK:
Completed		<input checked="" type="checkbox"/>
<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	
↓	↓	↓
Service reception		

<input checked="" type="checkbox"/>	<input type="checkbox"/>	The reception report for service on the vehicle is available in completed form.	<input type="radio"/>	AP00.20-P-0009Z
<p>i To be performed by the Service Advisor (where market-specific conditions require). Fully process all acceptance items and the maintenance items listed in the service sheet, only then is the service scope completely performed.</p>					
<input checked="" type="checkbox"/>	<input type="checkbox"/>	Brake system Perform brake test and enter result in table.	<input type="radio"/>	AP42.00-P-4290BA
<input type="checkbox"/>	<input type="checkbox"/>	Vehicle exterior Check exterior lighting for proper operation.	<input type="radio"/>	AP82.10-P-8252EW
<input type="checkbox"/>	<input type="checkbox"/>	Check function of headlamp range adjustment.	<input type="radio"/>	AP82.10-P-8250EW
<input type="checkbox"/>	<input type="checkbox"/>	Check and correct headlamp adjustment.	<input type="radio"/>	AP82.10-P-8260EW
<p>i The adjustment of headlamps on vehicles with level control system or XENON dynamic LED headlamps is to be invoiced as an additional operation.</p>					
<input type="checkbox"/>	<input type="checkbox"/>	Vehicle interior Check windshield wipers, windshield washer system and headlamp cleaning system for proper operation.	<input type="radio"/>	AP82.30-P-8252EW
<input type="checkbox"/>	<input type="checkbox"/>	Replace activated charcoal particle filter.	<input type="radio"/>	AP83.00-P-8384EW
<input checked="" type="checkbox"/>	<input type="checkbox"/>	Engine compartment Clean water drain.	<input type="radio"/>	AP82.35-P-8232A
<input checked="" type="checkbox"/>	<input type="checkbox"/>	Brake system: Check fluid level.	<input type="radio"/>	AP42.10-P-4210EW
<input type="checkbox"/>	<input type="checkbox"/>	Check all visible parts in engine compartment for damage and fluid loss.	<input type="radio"/>	AP00.20-P-0055EW
<input type="checkbox"/>	<input type="checkbox"/>	Check poly-V-belt in visible area for signs of wear.	<input type="radio"/>	AP13.22-P-1352CW
<input type="checkbox"/>	<input type="checkbox"/>	Underside of vehicle Check all visible parts of vehicle underside for damage and fluid loss.	<input type="radio"/>	AP00.20-P-0054EW
<input type="checkbox"/>	<input type="checkbox"/>	Check tie rod and drag link ball joints for play, check boots.	<input type="radio"/>	AP46.00-P-4653EW
<input type="checkbox"/>	<input type="checkbox"/>	Check front axle joints for play, check boots.	<input type="radio"/>	AP33.20-P-3353EW
<input type="checkbox"/>	<input type="checkbox"/>	Check condition of propeller shaft and flex disks.	<input type="radio"/>	AP41.10-P-4152EW
<input type="checkbox"/>	<input type="checkbox"/>	Check tires for damage and crack formation, and enter result in table.	<input type="radio"/>	AP40.10-P-4051EW
<p>Tires Plus package</p>					

<input checked="" type="checkbox"/>	<input type="checkbox"/>	Correct tire pressure and enter set tire pressure in table.	○	AP40.15-P-4061A
<input type="checkbox"/>	<input type="checkbox"/>	Trunk Plus package Check/correct spare wheel tire pressure and enter set tire pressure in table. Vehicles with spare wheel.	○	AP40.15-P-4061A
<input type="checkbox"/>	<input type="checkbox"/>	Check TIREFIT tire sealant. Vehicles with TIREFIT. ⓘ Enter expiration date here: ⓘ Replace TIREFIT, invoice as additional operation.	○	AP40.10-P-4054R
<input type="checkbox"/>	<input type="checkbox"/>	Check first-aid kit (soft sided). ⓘ Enter expiration date here: ⓘ Replace first aid bag, invoice as an additional operation.	○	AP68.00-P-6850EW
<input checked="" type="checkbox"/>	<input type="checkbox"/>	Check trunk lighting for proper operation.	○	
<input checked="" type="checkbox"/>	<input type="checkbox"/>	Engine compartment Plus package Windshield washer system: Check/correct fluid level. ⓘ When using cleaning compounds for summer/winter, and depending on the ambient temperature, observe the mixing ratio.		AP82.35-P-8210EW
<input checked="" type="checkbox"/>	<input type="checkbox"/>	Vehicle interior Plus package Check lamps in instrument cluster and interior lighting for proper operation.	○	AP54.30-P-5453EL
<input type="checkbox"/>	<input type="checkbox"/>	Vehicle interior At every service (equipment specific) Check ex-factory driving aids. With code 45P (Modification to meet the needs of disabled users - Sales control code)	○	AP86.20-P-8649U
<input type="checkbox"/>	<input type="checkbox"/>	Replace battery for KEYLESS-GO key. After consultation with customer. With code 889 (KEYLESS-GO)		
<input type="checkbox"/>	<input type="checkbox"/>	Trunk At every service (equipment specific) AdBlue® container: Top up fluid level. After consultation with customer. With code U42 (BlueTEC (SCR) diesel exhaust treatment) or with code U77 (BlueTEC (SCR) diesel exhaust treatment)		AP14.40-P-1410BT
<input checked="" type="checkbox"/>	<input type="checkbox"/>	Engine compartment Service 3 For each service Engine: Change oil and oil filter. Engine 157 Engine 274 Engine 276 Engine 278 Engine 642 Engine 651		AP18.00-P-0101EWG AP18.00-P-0101CWH AP18.00-P-0101CWZ AP18.00-P-0101EW AP18.00-P-0101EWO AP18.00-P-0101CWA

<input type="checkbox"/>	<input type="checkbox"/>	Engine compartment Service 4 every 2 years Brake system: Replace brake fluid.	-----	AP42.00-P-4280EW
<input type="checkbox"/>	<input type="checkbox"/>	Engine compartment Service 8 every 50,000 km (31,000 mi)/3 years install new air filter element.	----- Engine 157	AP09.10-P-0980AB
<input type="checkbox"/>	<input type="checkbox"/>	Underside of vehicle Service 8 every 50,000 km (31,000 mi)/3 years Rear axle: Change oil.	----- With code 471 (Manual locking differential)	AP35.00-P-3501CMG
<input type="checkbox"/>	<input type="checkbox"/>	Engine compartment Service 8 every 75,000 km (46,500 mi)/4 years install new air filter element.	----- Engine 274 Engine 276.8 Engine 276.9 Engine 278 Engine 642 Engine 651	AP09.10-P-0980CWG AP09.10-P-0980E AP09.10-P-0980MM AP09.10-P-0980AB AP09.10-P-0980GZB AP09.10-P-0980EWD
<input type="checkbox"/>	<input type="checkbox"/>	Engine compartment Service 11 every 75,000 km (46,500 mi)/4 years Replace fuel filter.	----- Engine 642 Engine 651	AP47.20-P-0780EWO AP47.20-P-0780EWD
<input type="checkbox"/>	<input type="checkbox"/>	Vehicle interior Service 11 every 250,000 km (155,000 mi)/15 years Replace fuel filter.	----- Engine 157, 274, 276, 278	AP47.20-P-0780EW
<input type="checkbox"/>	<input type="checkbox"/>	Engine compartment Service 12 every 75,000 km (46,500 mi)/4 years Replace spark plugs.	----- Engine 157, 276, 278 Engine 274	AP15.10-P-1580EW AP15.10-P-1580CWF
<input type="checkbox"/>	<input type="checkbox"/>	Underside of vehicle Service 13 every 250,000 km (155,000 mi)/15 years Replace coolant in main circuit.	----- Engine 157, 274, 276, 278, 642, 651	AP20.00-P-2080EW
<input type="checkbox"/>	<input type="checkbox"/>	Vehicle exterior Service 15 At every Service B Trailer hitch: Check condition and operation.	----- With code 550 (Trailer hitch)	AP31.11-P-3152EW
<input checked="" type="checkbox"/>	<input type="checkbox"/>	Underside of vehicle Service 20 once at 50,000 km (31,000 mi)/3 years Automatic transmission: Change oil and oil filter.	----- Transmission 722.931/971	AP27.00-P-2702W
<input type="checkbox"/>	<input type="checkbox"/>	Underside of vehicle Service 20 every 125,000 km (77,500 mi)/5 years Automatic transmission: Change oil and oil filter.	----- Transmission 722.9 except 722.931/971 Transmission 725.0 except code M005 (Vehicles with 4MATIC/all-wheel drive)	AP27.00-P-2702W AP27.00-P-2702BC
<input type="checkbox"/>	<input type="checkbox"/>	Automatic transmission and transfer case: Change oil and automatic transmission oil filter.	----- Automatic transmission - transmission 725.0 with code M005 (Vehicles with 4MATIC/all-wheel drive)	AP27.00-P-2702BC

Brake values

	Left	Right
Front	60-70 % worn	60-70
Rear	60-70	60-70
Parking brake		

Tire condition

	Right front	Left front	Right rear	Left rear
Condition OK.	✓	✓	✓	✓
Condition not OK.				

Set tire pressure in bar or psi

	Front axle	Rear axle	Spare wheel
bar/psi	3.8	4.1	

Wichtige Fahrzeugdokumente

Bitte sorgfältig aufbewahren, jedoch nicht im Fahrzeug

Important Vehicle Documents

Please keep safely, not inside the car



2. Reine Elektrofahrzeuge und extern aufladbare Hybridelektrofahrzeuge
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 Gesamteinsparungen von CO2-Emissionen durch Ökoinnovationen
Benzin/Diesel: - g/km Gas: - g/km sonstige: - g/km

Verschiedenes

51. Bei Fahrzeugen mit besonderer Zweckbestimmung:

Bezeichnung gemäß Anhang II Nummer 5:

52. Anmerkungen:

zu 5: min. 4955*

zu 7: min. 1412*

Zu 35: A1 255/35 R19 96V XL M+S,

9Jx19H2 ET37 nur AMG-LM-Rad / A2 255/35 R19 96V XL M+S,

9.5Jx19H2 ET52 nur AMG-LM-Rad; A1 255/35 R19 96Y XL,

9Jx19H2 ET37 nur AMG-LM-Rad / A2 285/30 R19 98Y XL,

10Jx19H2 ET47 nur AMG-LM-Rad; A1 255/35 ZR19 (96Y) XL,

9Jx19H2 ET37 nur AMG-LM-Rad / A2 285/30 ZR19 (98Y) XL,

10Jx19H2 ET47 nur AMG-LM-Rad* Fahrzeug mit

Kurzstreckenradargerät im Bereich 24 GHz gem. EGTG 12.7.1.*

amtliche Vermerke

HSN	TSN	VVS	PZ	Vermerke des KBA
1313	DKA	00034	0	

0653748521

Vermerke des Herstellers

7429094

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:

218

Variante:

G27YP0

Version:

RZCA0505

0.2.1. Handelsbezeichnung:

AMG CLS 63

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:

Unter dem rechten Vordersitz (C2)

0.10. Fahrzeug-Identifizierungsnummer:

WDD2189752A194069

mit dem in der am 24.02.2016 erteilten Genehmigung e1*2007/46*0485*16

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)

07.10.2016

(Datum)

PPa [Signature]

(Unterschrift)

Leiter Sales Operations Mercedes-Benz Cars
(Dienststellung)

i.k. [Signature]

(Unterschrift)

Leiter Fahrzeugdokumentation
(Dienststellung)

Allgemeine Baumerkmale

1. Anzahl der Achsen:	2	und Räder:	4
3. Antriebsachsen	Anzahl: 1	Lage:	Achse 2 (A1)
		gegenseitige Verbindung:	
Hauptabmessungen			
4. Radstand:	2874 mm		
4.1. Achsabstände:	1-2:	mm	2-3:
5. Länge:	4975 mm		
6. Breite:	1881 mm		
7. Höhe:	1433 mm		
Massen			
13. Masse des fahrbereiten Fahrzeugs:	1955 kg		
13.2 Tatsächliche Masse des Fahrzeugs:	2015 kg		
16. Technisch zulässige Höchstmassen			
16.1. Technisch zulässige Gesamtmasse in beladenem Zustand:	2530 kg		
16.2. Technisch zulässige maximale Masse je Achse:			
	1	1190 kg	2 1350 kg 3 - kg
16.4. Technisch zulässige Gesamtmasse der Fahrzeugkombination:	kg		
18. Technisch zulässige maximale Anhängemasse bei Beförderung eines			
18.1. Deichselanhängers:	- kg		
18.3. Zentralachsanhängers:	- kg		
18.4. ungebremsten Anhängers:	- kg		
19. Technisch zulässige Stützlast am Kupplungspunkt:	- kg		
Antriebsmaschine			
20. Hersteller der Antriebsmaschine:	Daimler AG		
21. Baumusterbezeichnung gemäß Kennzeichnung am Motor:	157 981		
22. Arbeitsverfahren:	Fremdzündung/4-Takt (A1)		
23. Reiner Elektroantrieb:	Nein (N)		
23.1. Hybrid-(Elektro-)Fahrzeug:	Nein (N)		
24. Anzahl und Anordnung der Zylinder:	8 in V-Form (A2)		
25. Hubraum:	5461 cm ³		
26. Kraftstoff:	Benzin (0001)		
26.1. Fahrzeug mit	Mono fuel (A0)		
26.2. (nur Zweistoffmotoren):			
27. Höchstleistung			
27.1. Höchste Nennleistung (Verbrennungsmotor):	430,00 kW	bei	5500 min ⁻¹
27.2. Höchste Stundenleistung (Elektromotor):	- kW		
27.3. Höchste Nennleistung (Elektromotor):	- kW		
27.4. Höchste 30-Minuten-Leistung (Elektromotor):	- kW		
Höchstgeschwindigkeit			
29. Höchstgeschwindigkeit:	250 km/h		
Achsen und Radaufhängung			
30. Spurweite:	1 1596 mm	2 1605 mm	3 - mm
35. Reifen-/Radkombination:			
Achse 1:	255/35 R19 96Y XL	9Jx19H2 ET37	
Achse 2:	285/30 R19 98Y XL	10Jx19H2 ET47	
Achse 3:			

Bremsanlage

36. Anhänger-Bremsanschlüsse:

Aufbau

38. Code des Aufbaus:	(AC)		
40. Farbe des Fahrzeugs:	SCHWARZ ,9)		
41. Anzahl und Anordnung der Türen:	5,2links,2rechts,1hinten (A1)		
42. Anzahl der Sitzplätze (einschließlich Fahrersitz):	5		
42.1 Sitz(ë), der (die) nur zur Verwendung bei stehendem Fahrzeug bestimmt ist (sind):	-		
42.3 Anzahl der für Rollstuhlfahrer zugänglichen Sitzplätze:	-		
Umweltverträglichkeit			
46. Geräuschpegel	Standgeräusch:	93,00 dB(A)	bei der Motordrehzahl 3750 min ⁻¹
	Fahrgeräusch:	74,00 dB(A)	
47. Abgasnorm:	Euro 6 (W)		
48. Abgasemissionen:	Nummer des Basisrechtsakts und des letzten gültigen Änderungsrechtsakts: 715/2007*136/2014W		
5.1. Prüfverfahren: Typ I oder ESC			
CO:	-	g/km	HC+NO _x : - g/km
HC:	-	g/km	Partikel: - g/km
NO _x :	-	g/km	Rauchgastrübung(ELR): - m ⁻¹
5.1.2. Prüfverfahren: Typ I (Euro 5 oder Euro 6) oder WHSC (EURO VI)			
CO:	294,9	-	mg/km
NO _x :	54,1	-	mg/km
Partikelmasse:	0,37	-	mg/km
Partikelzahl:	4,80 * 10 ¹¹	-	km ⁻¹
THC:	74,2	-	mg/km
NMHC:	57,2	-	mg/km
THC+NO _x :	-	-	mg/km
NH ₃	-	-	ppm
5.2.1. Prüfverfahren: ETC			
CO:	g/kWh	NO _x : g/kWh	NMHC: g/kWh
	-	-	-
THC:	g/kWh	CH ₄ : g/kWh	Partikel: g/kWh
	-	-	-
5.2.2. Prüfverfahren: WHTC (EURO VI)			
CO:	mg/kWh	NO _x : mg/kWh	NMHC: mg/kWh
	-	-	-
THC:	mg/kWh	CH ₄ : mg/kWh	NH ₃ : ppm
	-	-	-
Partikelmasse:	mg/kWh	Partikelzahl: kWh ⁻¹	
	-	-	-
48.1. Rauch (korrigierter Wert des Absorptionskoeffizienten): - m ⁻¹			
49. CO ₂ -Emissionen / Kraftstoffverbrauch / Stromverbrauch:			
1. alle Antriebsarten außer reinen Elektrofahrzeugen			
CO ₂ -Emissionen	Benzin / Diesel		Gas sonstige
Innerorts:	334 g/km	- g/km	- g/km
Außerorts:	186 g/km	- g/km	- g/km
Kombiniert:	239 g/km	- g/km	- g/km
Gewichtet, kombiniert:	- g/km	- g/km	- g/km
Kraftstoffverbrauch:	Benzin / Diesel		Gas sonstige
Innerorts:	14,3 l/100km	- m ³ /100km	- l/100km
Außerorts:	8,0 l/100km	- m ³ /100km	- l/100km
Kombiniert:	10,3 l/100km	- m ³ /100km	- l/100km
Gewichtet, kombiniert:	- l/100km	- m ³ /100km	- l/100km

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car file

