

Mercedes-Benz GLE 350

W1N1671171A488342

2021 Diesel Automatic SUV Black

Generated on 24/10/2026

Scan for full report



Damage

⚠ Attention

We found 3 records for this vehicle.

Commercial use check

✓ No issues found

No records of commercial use found.

Mileage

✓ No issues found

Last recorded mileage: 98,000 km.

Legal status check

✓ No issues found

No financial or legal risk records found.



+44

Data sources

We checked 1000+ data sources in **48 countries**

Commercial use check

We checked if this vehicle was used for commercial purposes - like a taxi, rental, or another service vehicle. These vehicles often see heavier use, so it's worth looking closer for signs of wear.



No issues found

No records of vehicle being used in irregular manner

Here's what we checked:



Taxi

No evidence of being used as a taxi



Transport

No evidence of being used as a transport vehicle



Rental

No evidence of being used as a rental



Police

No evidence of being used by police



Demo

No evidence of being used as a demo vehicle



Driving school vehicle

No evidence of being used as a driving school vehicle

Theft

We checked if the vehicle is currently listed as stolen, if it was ever reported stolen in the past, and whether it's been recovered.

- **No issues found**
We didn't find any records that the vehicle was stolen.

Here's what we checked:

- **Is it currently wanted as stolen?**
No records indicate that this vehicle is currently reported as stolen and is being searched for.
- **Was it stolen in the past?**
No past theft records found for this vehicle.

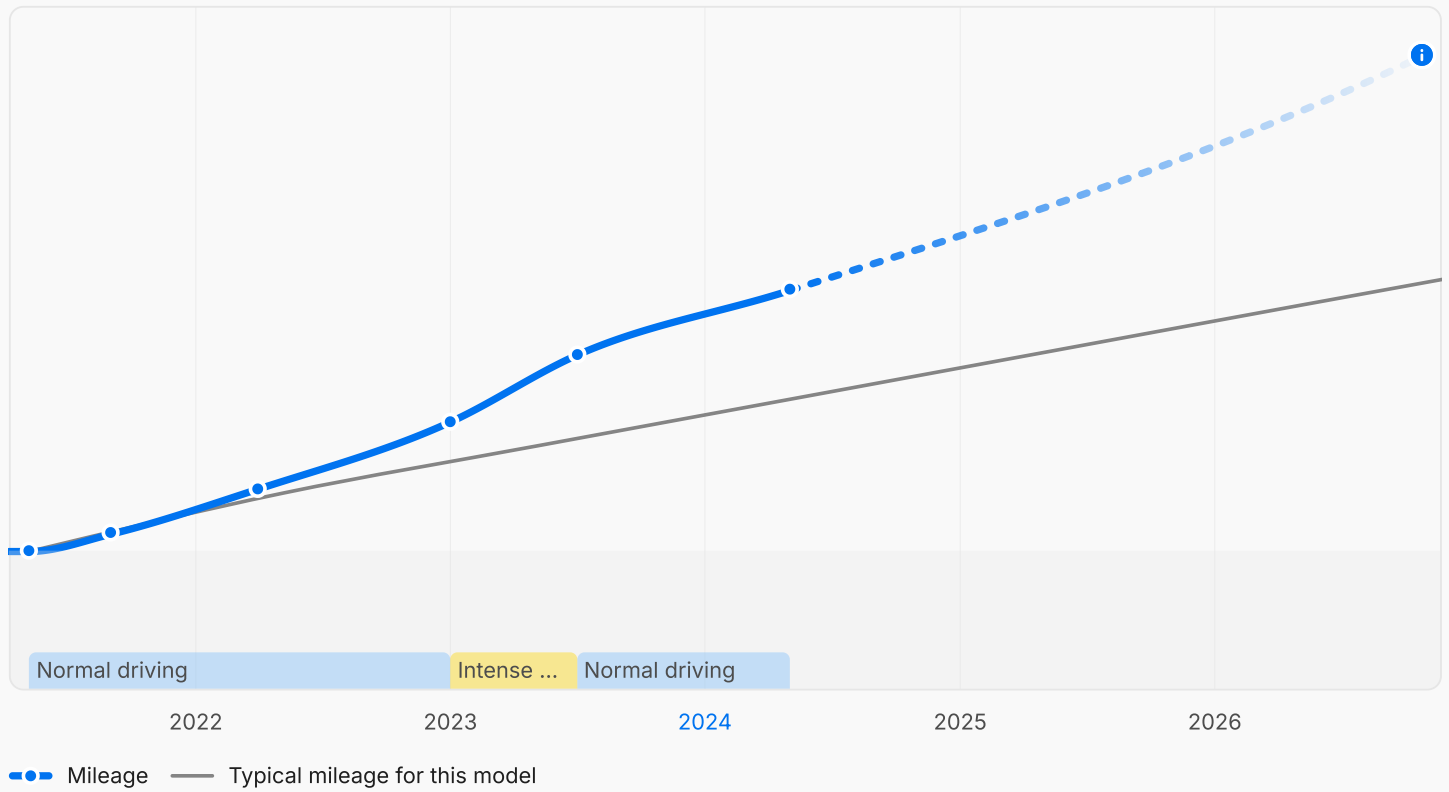
Police database stolen vehicle check completed in **8 countries:**

 Slovenia  Canada  Romania  Slovakia  Hungary  Italy  Czechia  Sweden

Mileage

We checked if the mileage looks accurate or if it may have been tampered with.

- **Summary**
 - Last known mileage: 98,000 km
 - Average mileage for similar models: 100,756 km
 - 6 mileage records found



Driving habits

See how intensely this car was driven over time. Lighter use usually means less wear, while intense driving may lead to faster wear on key parts.

Limited driving < 600 km/month 0% of analyzed period

Driven less than typical. Limited use can sometimes lead to aging of unused parts.

Normal driving 600 - 3,000 km/month 83% of analyzed period

A typical driving pattern. Often means steady use and balanced wear.

Intense driving > 3,000 km/month 17% of analyzed period

Driven much more than typical. Often means parts have to work harder and may need to be replaced.

No driving 0% of analyzed period

A break in use for an extended period. Cars with long periods of no use may need extra checks (battery, brakes, tires).

Odometer records

05/2021	11 km
09/2021	6,500 km
04/2022	23,489 km
01/2023	48,641 km
07/2023	73,697 km

Odometer records

05/2024

98,000 km

Expected current mileage

Based on recent driving habits, current mileage may be **around 186,026 km**. Actual mileage could differ — check the car's odometer for accuracy.

Driving habits

05/2021 - 01/2023	 Normal driving	2,415 km/month
01/2023 - 07/2023	 Intense driving	4,155 km/month
07/2023 - 05/2024	 Normal driving	2,390 km/month

Legal status check

We checked if the vehicle passed technical inspections and whether it was marked as scrapped.



No issues found

No records about the legal status of this vehicle were found

Legal



Passed technical inspection (MOT)?

No technical inspection records found for this vehicle.



Was it scrapped?

No record of this vehicle being marked as scrapped.

Damage

Has this vehicle been damaged in the past? What was the value of the damages?



Attention

We found 3 records for this vehicle

09/2021

 Germany



Assessment

This entry indicates the vehicle was **inspected or serviced** by a professional - for example, for repairs, diagnostics, or warranty service. This doesn't necessarily mean the vehicle was in an accident.

Parts affected

Damage reported, parts not listed

Past repair cost estimate

€2,001 – €2,500

Repair cost rating

Very low

3% of the vehicle's value at that time



Assessment

This entry indicates the vehicle was **inspected or serviced** by a professional - for example, for repairs, diagnostics, or warranty service. This doesn't necessarily mean the vehicle was in an accident.

Parts affected

Damage reported, parts not listed

Past repair cost estimate

€1,001 – €1,500

Repair cost rating

Very low 2% of the vehicle's value at that time

1 similar record



Exterior affected

Assessment

This entry indicates the vehicle was **inspected or serviced** by a professional - for example, for repairs, diagnostics, or warranty service. This doesn't necessarily mean the vehicle was in an accident.

Parts affected

Rear / Bumper Exterior body parts

Past repair cost estimate

€1,501 – €2,000

Repair cost rating

Very low 3% of the vehicle's value at that time

Disclaimer: Most damage entries are related to traffic accidents, but not exclusively. Some entries may end up on the report for different reasons, such as damage assessments, auctions, vehicle inspections, repairs and other similar events, actions or circumstances. Entries like these may indicate, for example, that the vehicle was inspected and assessed at an authorised service centre, or that repairs, warranty service, diagnostics, vehicle inspection or other similar services were performed. These vehicle inspections or assessments may be done due to damage caused during a traffic accident, but also for other reasons, such as legal requirements and/or processes, information published by the manufacturer, warranty or non-warranty repairs, correction of poorly performed repairs, or damage not related to traffic accidents (e.g. theft, mechanical damage, etc.). It is important to note that such entries do not necessarily indicate the consequences of a traffic accident – they may also be related to the use, maintenance or

operation of the vehicle in accordance with the requirements and circumstances set by the manufacturer or third parties.

Damage Glossary

Past repair cost estimate

If the vehicle has reported damage, this estimate is based on repair prices in the country where the damage was assessed, converted to your local currency. Why it may differ from repair prices in your country:
Hourly rates and parts prices vary between countries.
The estimate is based on official service center prices. These are usually higher than independent garage prices.

Repair cost rating

It helps you understand the severity of past damage by comparing repair costs to the vehicle's value. When repair costs approach or exceed a large portion of the vehicle's value, it may indicate a potential total loss.

Very low	<10% of the vehicle's value at that time
Low	10-24% of the vehicle's value at that time
Moderate	25-49% of the vehicle's value at that time
High	50-74% of the vehicle's value at that time
Very high	>75% of the vehicle's value at that time

Market price

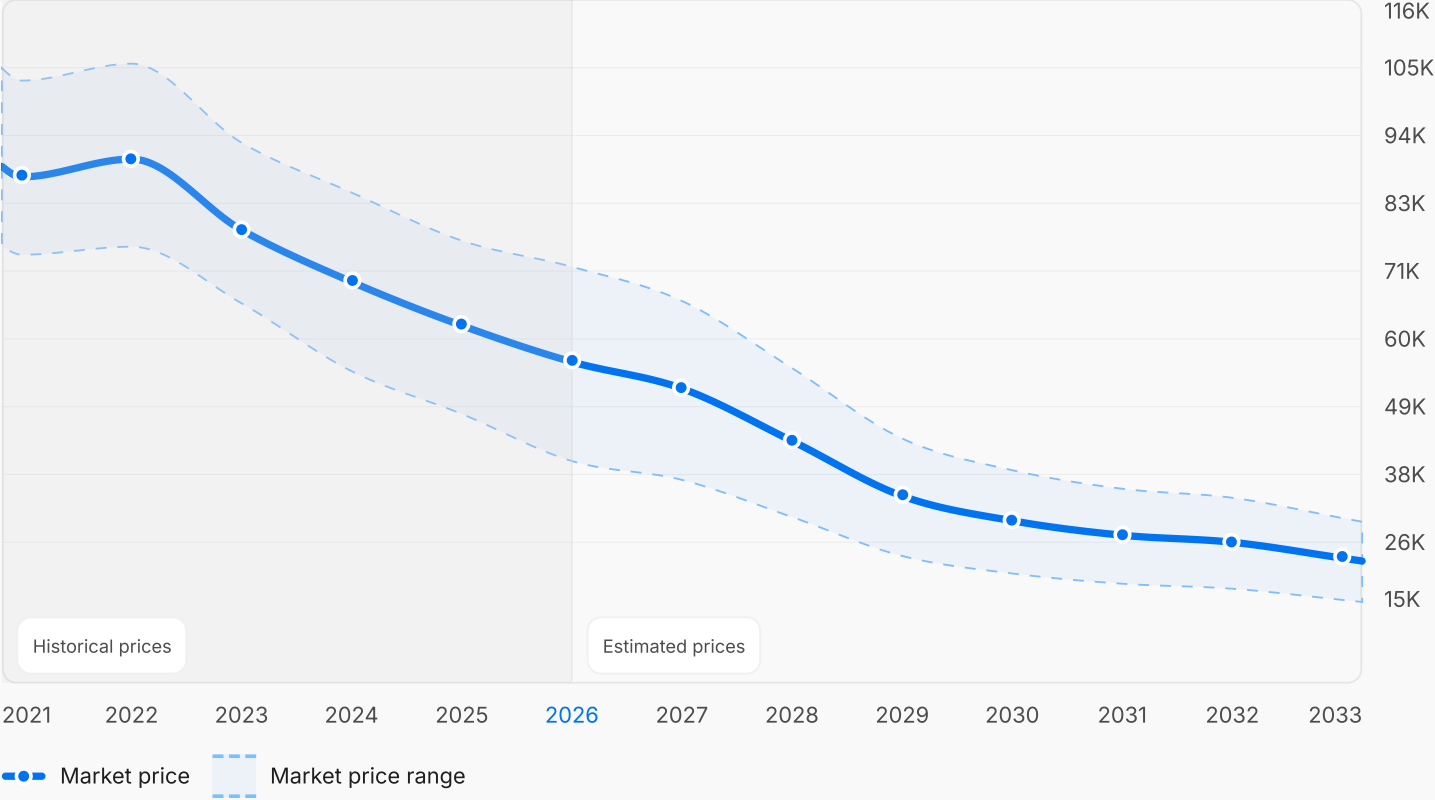
We checked how this vehicle's market price has changed over time, based on available historical data and price estimates.

The timeline shows a limited period and does not reflect the vehicle's full lifetime pricing.



Criteria for market price evaluation:

Make: Mercedes-Benz	Model: GLE 350	Fuel type: Diesel	Transmission type: Automatic	Year: 2021	Market: Europe
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Market price insights



Price trend forecast

This vehicle is expected to lose -58% of its market price over the next 7 years.



Price drop & buying window

The largest drop in market price is expected around 2029, when the vehicle reaches 8 years of age. Buying around this time may offer better value.



Optimal selling timing

Selling before the largest price drop – expected around 2028 or 7 years of age – may help retain more value.



Selling time

Similar vehicles typically sell within 13 days based on recent market data

Note: Forecasts are based on current market trends and historical data. Actual resale value may change due to market shifts, condition, location, or other factors.

Specs

The vehicle's core technical and mechanical build.



Summary

Make sure the vehicle's specs match what the seller told you.

Vehicle specifications



Overview

Make	Model	Fuel type
Mercedes-Benz	GLE 350	Diesel
Model generation	Manufacture year	Manufacturer label
167	2021	GLE 350



Performance & efficiency

Transmission type	Drive type	Engine displacement
Automatic	AWD	2 L
Power	Number of gears	Engine code
143 kW (192 hp / 194 PS)	9	M654
Powertrain type		
Internal combustion		



Body & dimensions

Body type	Steering wheel placement	Color
SUV	LHD	Black
Number of seats	Number of doors	
5	5	

Equipment

The installed features, options, and technology.
This section includes simplified AI-generated descriptions to help you better understand each vehicle feature.

 **Summary**
Make sure the vehicle's equipment matches what the seller tells you.

Feature list

As received from the manufacturer

01U Mercedes-Benz Connect - Services for navigation Mercedes-Benz Connect: Services for navigation	02B Operating instructions and service booklet-German Operating instructions and service booklet in German
051 YoM X0/2 YOM X0/2	085 World manufacturer conversion to Mercedes-Benz AG World manufacturer conversion to Mercedes-Benz AG
13U Mercedes-Benz Connect - EV functions Mercedes-Benz Connect - EV functions	14U Smartphone integration package Package for smartphone integration included
16U APPLE CARPLAY SMARTPHONE INTEGRATION Supports Apple CarPlay smartphone integration	17 KEYLESS-GO PACKAGE Enables keyless entry and ignition for the vehicle.
17U ANDROID AUTO SMARTPHONE INTEGRATION Supports Android Auto smartphone integration	184 Vehicle production location USA Vehicle was produced in the USA

197U Obsidian black - metallic finish

✦✦ Obsidian Black metallic finish

1A9 HYBRID

✦✦ Hybrid engine

20 Driving assistance package (L2)

✦✦ Provides driving assistance functionalities, reaching Level 2 automation capabilities.

201A LEATHER - BLACK / ANTHRACITE

✦✦ Black and anthracite leather upholstery

22 Equipment line/package – Luxury – Interior

✦✦ This refers to the luxury interior equipment line or package for the vehicle.

233 Adaptive cruise control Plus (DISTRONIC PLUS)

✦✦ Adaptive cruise control feature

23U ACTIVE STOP-AND-GO ASSIST

✦✦ Includes active stop-and-go assist feature.

249 AUTOMATIC DIMMING INSIDE REARVIEW MIRROR AND OUTSIDE MIRRORS

✦✦ Automatic dimming rearview mirror and side mirrors

266 DISTRONIC PLUS transverse support (DTR+Q)

✦✦ Additional transverse support for adaptive cruise control

273 Exit warning assistant

✦✦ Alerts the driver about nearby obstacles when exiting

292 PRE-SAFE® IMPULSE SIDE

✦✦ Pre-Safe® Impulse Side

294 KNEEBAG

✦✦ Kneebag protection included

2S1 SC for vehicle width/length over 2 m/6 m

✦✦ Special Control for Vehicle Width/Length Over 2m/6m

2V4 SPEED/LOAD INDEX 113W XL

✦✦ Speed/load index of 113W XL for the tires ensures high performance

19A GENERATION EHS

✦✦ Electronic Handbrake System

1B3 Communication module ECE version

✦✦ ECE version communication module

200A LEATHER

✦✦ Interior material is leather

215 ADAPTIVE DAMPING SYSTEM PLUS (ADS+)

✦✦ Adaptive Damping System Plus enhances ride comfort by adjusting suspension continuously

229L GERMANY

✦✦ Vehicle manufactured for Germany

235 ACTIVE PARKING ASSIST

✦✦ Active parking assist system

242 Right electrically adjustable driver's seat with memory

✦✦ Electrically adjustable driver's seat with memory function

255B MB-Mobilo with DSB and GGD

✦✦ Mobile service with repair and breakdown assistance

270 GPS aerial

✦✦ GPS antenna included

275 Memory Package (driver's seat, steering column and mirrors)

✦✦ Memory package for driver's seat, steering column, and mirrors

293 Sidebags in rear

✦✦ Equipped with side airbags in the rear

2A8 Converter variant 9

✦✦ Converter variant 9 is included in the vehicle equipment, providing a specific type of converter

2U8 Alternative refrigerant

✦✦ Uses alternative refrigerant

2XXL FEDERAL REPUBLIC OF GERMANY

✦✦ Manufactured in the Federal Republic of Germany

332B LANGUAGE OF INSTRUMENT CLUSTER/HU - GERMAN

✦✦ Instrument cluster language in German

355 Preinstallation for retrofitting navigation system

✦✦ Preinstallation for retrofitting navigation system available

365 HARD DRIVE NAVIGATION

✦✦ Equipped with a hard drive navigation system

38U Services for remote access and charging plus

✦✦ Includes remote access services and charging capabilities

3U6 HU COUNTRY SET FOR ECE/ROW

✦✦ HU country set for ECE/ROW

413 Automatic panoramic sliding sunroof

✦✦ Automatic panoramic sliding sunroof

436 Driver and front passenger luxury head restraint

✦✦ Luxurious head restraints for driver and front passenger

47 PARKING PACKAGE HIGH

✦✦ Includes advanced parking features for easier parking maneuvers

489 AIRMATIC DC / semi-active air suspension

✦✦ Airmatic DC/semi-active air suspension system for superior ride quality and handling

4A7 Shift element equipment (4 gears)

✦✦ Shift element equipment with 4 gears for smooth transmission

501 360° camera

✦✦ 360-degree camera system

513 Road sign recognition system

✦✦ System for recognizing road signs

537 DIGITAL RADIO STANDARD DAB (DIGI. AUDIO BROADC.)

✦✦ Standard digital radio with DAB technology

546 Automatic speed control

✦✦ Automatically maintains the vehicle's speed as set by the driver

550 TRAILER COUPLING

✦✦ Trailer coupling feature

351 ECALL EMERGENCY CALL SYSTEM

✦✦ E-Call emergency call system integrated

362 HERMES COMMUNICATIONS MODULE LTE

✦✦ Hermes communications module with LTE capabilities

367 Pre-installation for Live Traffic Information

✦✦ Preparation for receiving live traffic information

399 FRONT MULTICONTOUR SEAT WITH MESSAGE FUNCTION

✦✦ Front multicontour seat with message function

401 CLIMATISED FRONT SEATS

✦✦ Front seats with climate control function

421 9-speed automatic transmission

✦✦ Nine-speed automatic transmission

463 Front visual display (head-up display)

✦✦ Front visual display or head-up display feature

475 TIRE PRESSURE MONITOR (TPM)

✦✦ Tire pressure monitoring system

49 MIRROR PACKAGE

✦✦ Includes features related to mirrors

500 ELECTRICALLY FOLDING EXTERIOR MIRRORS

✦✦ Exterior mirrors that electrically fold

502 Multi-year free map updates

✦✦ Free map updates for multiple years

51B RATING, COUNTRY GROUP EURO-NCAP

✦✦ Euro-NCAP country group rating

541 TWIN ROLLER BLINDS FOR LOAD COMPARTMENT COVER

✦✦ Twin roller blinds available for the load compartment cover for added privacy and protection

549 CONNECT 20 HIGH (NTG6)

✦✦ Connect 20 high package included

557 INCREASED TOWING CAPACITY (TRAILER HITCH)

✦✦ Enhanced towing capacity with trailer hitch

581 Automatic climate control

✦✦ Automatic climate control feature

58U Headliner, gray fabric

✦✦ Headliner in gray fabric

628 Automatic high beam control plus (IHC+)

✦✦ Automatic high beam control

64 FRONT MEMORY PACKAGE

✦✦ Allows you to save and recall preferred settings for the front seats and mirrors

668 PROD. PROT. F. FREIGHT PKGING WITH TIE-DOWN HOOKS

✦✦ Protected during freight packaging with tie-down hooks

6P5 Control code for Sales

✦✦ Control code used for sales purposes

70B SAFETY VEST - DRIVER

✦✦ Driver's safety vest provided

76B AC charging function single-phase/multiphase Mid (6 kW-7.7 kW)

✦✦ Equipped with AC charging function for both single-phase and multiphase charging, with power range between 6 kW to 7.7 kW

7A3 Plug-in

✦✦ This vehicle is a plug-in hybrid.

7B0 Flared wheel arch (cladding) size S

✦✦ Wheel arch cladding in size small

801 YoM X0/1

✦✦ YOM X0/1

868 Central display size L

✦✦ Large central display provides clear visibility of information

874 MAGIC VISION CONTROL INCL. HEATED WINDSHIELD WASHER SYSTEM

✦✦ Magic Vision Control with heated windshield washer

889 KEYLESS-GO

✦✦ Keyless-go system for entry and start

587 LOGO PROJECTION VIA MIRROR

✦✦ Logo projection via mirror adds a stylish touch to the vehicle's exterior

5A3 El. hydr. contr.unit-Hybrid

✦✦ It is equipped with an Electric hydraulic control unit for hybrid functionality.

63B Vehicle socket XEV Combo 2/Type 2

✦✦ Vehicle socket for XEV Combo 2/Type 2 charging

642 Dynamic LED headlamps, right-hand traffic

✦✦ Dynamic LED headlamps for right-hand traffic

6A5 ADD-ON FLANGE

✦✦ Additional Flange included

6S8 Control code - HERMES 2.1B - country collector

✦✦ Control code for Hermes 2.1B country collector

72B USB PACKAGE

✦✦ USB package includes USB ports for easy device connectivity

79B Pre-installation for digital radio standard DAB/DMB

✦✦ Preparation for digital radio standard DAB/DMB

7A4 Intermediate flange variant OM654

✦✦ This vehicle comes with an intermediate flange variant for the OM654 engine.

7B4 WIPPS countries WEU+COC

✦✦ Designed for countries within WEU+COC

810 PREMIUM SOUND SYSTEM

✦✦ Premium sound system installed

871 HANDS-FREE ACCESS

✦✦ Hands-free access features allow you to unlock and access the vehicle without using a key.

876 Interior lighting package

✦✦ Interior lighting package included

890 Automatic rear-end door

✦✦ Automatic rear-end door

897 FRONT WIRELESS TELEPHONE CHARGING

- Front wireless charging allows for convenient device charging on the go

8U6 Assistance system steering wheel control changeover

- Assistance system control switch on steering wheel

901 INTERIOR CHROME PACKAGE

- Chrome accents inside the vehicle enhance its interior design

927 Exhaust treatment, Euro 6 technology

- Exhaust system compliant with Euro 6 technology

971 EXHAUST SYSTEM WITH DPF, GENERATION 1.5

- Exhaust system with DPF, generation 1.5

99B ACTIVE ADJUSTMENT DAMPING "NORMALLY OPEN"

- Active Adjustment Damping system offers flexible suspension settings

9U7 Control code for aerodynamics features package

- Aerodynamics features package enhances vehicle efficiency

A104 NOISE-OPTIMIZED TOOTHING

- Noise-optimized gearing for reduced sound

B00 Suspension measures for countries with rough roads

- Suspension measures catered for rough road conditions for a smoother ride

B53 EXTERNAL NOISE SOUND GENERATOR FOR HYBRIDS AND EV

- External noise sound generator specifically for hybrids and EVs

B83 Charging cable 7-pin ICCA as per IEC 62196 16A 8M

- Charging cable 7-pin ICCA as per IEC 62196 16A 8m

E82 Load compartment protection package

- Includes protection package for the cargo area to keep it clean and scratch-free

FV Long sedan

- Long sedan body style

GA AUTOMATIC TRANSMISSION

- Equipped with automatic transmission

8B6 Park Assist with cross-traffic function (UN R79)

- Park assist with cross-traffic function (UN R79)

8U8 I-SIZE MARKING (ISOFIX SUCCESSOR)

- I-Size marking for child seat attachment

902 FRONT COMFORT SEAT HEATING

- Heated front comfort seats

969 Euro 6 technology COC document - with motor vehicle registration certificate, part 2

- Euro 6 technology document for registration

998 Control code for conversion to WLTP with RDE

- Control code for conversion to WLTP with RDE

9U5 CONTROL CODE, WHEEL DIAMETER, MEDIUM (SIZE 790)

- Medium-size wheels with a diameter of 790mm for optimal performance

A030 Oil offset quantity +300 g oil

- Extra 300 grams of oil are included in the vehicle's offset quantity.

A208 Corrugated disks B08

- Features Corrugated disks with the code B08.

B51 TIREFIT

- Equipped with Tirefit system

B80 CHARGING CABLE SCHUKO CEE 7/7 (TYPE E/F) 8M

- Charging cable with Schuko plug for convenient charging

E80 Chrome-plated loading sill protector

- Comes with a chrome-plated loading sill protector.

F167 MODEL SERIES 167

- Vehicle belongs to model series 167

G033 TRANSMISSION CODE VERSION 33

- Transmission code version 33

GH HYBRID TRANSMISSION

- Hybrid transmission

H31

Trim elements - Gray open-pore oak wood (2B35)

✦✦

Gray open-pore oak wood trim elements add a touch of elegance

K13

Control code for service interval 25000 km

✦✦

Service interval control code 25000 KM

K33

EXTENDED RESTART IN STOP-AND-GO TRAFFIC

✦✦

Allows extended engine restart in stop-and-go traffic conditions

K37

Deactivation of locking feedback via horn

✦✦

Disabling horn locking feedback

L3B

SPORT STEERING WHEEL - LEATHER

✦✦

Leather sport steering wheel for a comfortable and sporty driving experience

M654

INLINE DIESEL ENGINE OM654

✦✦

Inline diesel engine OM654

O48

Software fresh-up 4

✦✦

Software fresh-up 4

R61

Light-alloy wheel 5-spoke-design 20" "all-round"

✦✦

20-inch light-alloy wheels with a 5-spoke design that creates a stylish appearance and enhances the overall look of the vehicle.

U09

Leather-clad instrument panel and beltline (embossed imit.)

✦✦

Instrument panel and beltline covered in embossed leather-like material

U12

VELOUR FLOOR MATS

✦✦

Includes velour floor mats

U79

BlueTEC SCR diesel exhaust gas cleaning, generation 3

✦✦

Equipped with BLUETEC SCR diesel exhaust gas cleaning generation 3

VR

RIGHT FRONT AXLE HALF

✦✦

Right front axle assembly

HA

REAR AXLE

✦✦

Rear axle configuration

K27

Software control for unpowered in position "D"

✦✦

Software control for unpowered in position D

K34

Route-based speed adaptation

✦✦

Adapts vehicle speed based on the route taken

L

LEFT-HAND DRIVE

✦✦

Left-hand drive configuration

M20

DISPLACEMENT 2.0 LITER

✦✦

2.0-liter engine displacement

ME05

HYBRID DRIVE 85 KW-94 KW VARIANT (INCL. PLUG-IN)

✦✦

Hybrid drive system with power output ranging from 85 kW to 94 kW, including plug-in capabilities

R01

SUMMER TYRES

✦✦

Summer tires equipped

U01

Rear seat belt status indicator

✦✦

Indicator for rear seat belt status

U10

Front passenger seat with weight sensor

✦✦

Front passenger seat with weight sensor

U19

AUGMENTED REALITY VIDEO

✦✦

Incorporates augmented reality video technology

VL

LEFT FRONT AXLE HALF

✦✦

Left front axle assembly

Timeline

4 records found

The timeline of records for this vehicle

05/2021  Country unknown

Manufactured

This vehicle's manufacturing date has been recorded. The listed country may reflect a production or registration location.

09/2021  Germany

Assessment detected

We found a record showing that this vehicle underwent a condition assessment in this country (or state). Check the 'Damage' section for more details.

03/2023  Germany

Assessment detected

We found a record showing that this vehicle underwent a condition assessment in this country (or state). Check the 'Damage' section for more details.

04/2024  Germany

Assessment detected

We found a record showing that this vehicle underwent a condition assessment in this country (or state). Check the 'Damage' section for more details.



+44

Data sources

We checked 1000+ data sources in **48 countries**

Helpful tips after reading the report

Every tip you check off helps you avoid unwelcome surprises later. The more you check, the safer your car deal.

Do these checks before buying a car:

☐

Get a professional inspection

An expert mechanic can spot hidden issues you might miss. Here's what to do next:

☐

Book a pre-purchase inspection at an independent or authorised service

☐

Ask the mechanic to check key systems: engine, brakes, suspension, electronics

☐

Request written notes or a report of any issues found

☐

Ask for service records

Service records show how well the car has been looked after. Here's what to do next:

☐

Ask the seller for the car's service book or maintenance records

☐

Check for regular oil changes, filter replacements, and timing belt work

☐

Note any missing or overdue services

☐

Check if the mileage matches

Make sure the mileage in this report matches the car's odometer readings. Here's what to do next:

☐

Check the odometer reading against the mileage in the report

☐

Watch for signs of tampering (worn pedals, suspicious dashboard fixes)

☐

Ask the seller about any differences

☐

Take a real test drive

A proper test drive helps you spot problems with performance, handling, or comfort – you'll notice much more on the road than you will in the parking lot. Here's what to do next:

☐

Drive on different road types: highway, city traffic, and bumpy or uneven surfaces

☐

Listen for strange noises or vibrations

☐

Pay attention to handling and comfort

☐

Compare with similar cars

Checking other listings helps you know if the asking price is fair – or worth negotiating. Here's what to do next:

☐

Search for similar cars online (same make, model, year, mileage)

☐

Compare asking prices

☐

Look at car condition and equipment

☐

Use this info to negotiate with the seller