



Expertise

Protocol number: 47228087
Order No. / Reference: 26866887
Inspection date: 25 Aug 2026

Manufacturer: Mercedes-Benz
VIN: W1N9M0CB1PN049142

Model: EQB 250+ Progressive



Vehicle details	
Manufacturer / Type / Model / Equipment	
Mercedes-Benz EQB 250+ Progressive	
Vehicle Identification number	W1N9M0CB1PN049142
Mileage (Read)	102,062 km
First registration	19 Jul 2023
Number of holders	1
Next periodical technical inspection	07/2028
(Report on hand)	
Fuel type	Electric
Power	95 kW
Gearbox / Number of gears	Direct drive / 1
Type of drive	Front drive
Type of vehicle	SUV
Colour / colour code	NACHTSCHWARZ UNILACK
Doors / Seats	5 / 7
Upholstery type	Artificial leather
Colour of upholstery	Black



Vehicle details

Maintenance booklet / proof	digital proof / complete	Next maintenance in	333 Tag(e)
Last service on / at	12/2025 at 75,681 km		
Key is / should be	2 / 2	FZG documents	ZB#2 (B) was available (copy), ZB#1 (S) was not available.
		Letter No.	GV708363
Previous damage / Accident	None detectable	Repainting	None detectable
Inspection conditions	Conditional: Light/moisture/dirt	Lifting equipment / pit	yes
Test drive	Not performed	Engine function test	Performed
Manufacturer key number/ type code number	2222 / BLE 00012		
Emission standard	2017/1151	fine dust sticker	
Permitted total weight	2,725 kg	Empty weight	

Tyres

Mounted tyres

#	Tyre size	Type of tyre	Manufacturer	Tread depth
1)	235/50 R19 103T	Summer tyres on Light alloy	Continental	5mm / 4mm
2)	235/50 R19 103T	Summer tyres on Light alloy	Bridgestone	6mm / 6mm

Additional tyres

#	Tyre size	Type of tyre	Manufacturer	Tread depth
1)	215/60 R18 102T	Winter tires (with run-flat tires) on Light alloy	Pirelli	5mm / 5mm
2)	215/60 R18 102T	Winter tires (with run-flat tires) on Light alloy	Pirelli	6mm / 6mm

Legend: Tread depth information for the left tire is listed first, for the right tire it is listed second on the axle in the direction of travel.



Equipment



Standard equipment

- Storage compartment in center console with roller blind (The roller blind for the storage compartment in the center console offers you an elegant privacy screen made of high-quality material. This looks good, the interior appears even tidier, and everything important is within easy reach. Typical everyday items such as a smartphone, wallet, or various keys fit into the practical storage compartment.)
- Airbag: Sidebag for driver and front passenger (combined thorax/pelvisbag)
- Active Lane Keeping Assist (A steering wheel vibration warns the driver if the vehicle unintentionally leaves its lane, and the ESP system can actively apply the brakes on one side of the vehicle at speeds between 60 and 200 km/h - the Active Lane Keeping Assist warning can be switched on and off - the intervention sensitivity can be set to Standard or Sensitive. In Sensitive mode, the Active Lane Keeping Assist is more prone to intervention.)
- Acoustic environmental protection (To ensure that your vehicle does not become a danger to pedestrians and cyclists even when driving purely electrically and almost silently, the acoustic environmental protection generates a Mercedes-Benz specific sound outside the vehicle up to a speed of 30 km/h.)
- Anti-lock braking system (ABS)
- Rear armrest
- ATTENTION ASSIST
- Electrically adjustable exterior mirrors
- Trim strips for the sills and window lines in polished aluminum
- Double cup holder
- Third brake light in LED technology
- EASY-PACK tailgate (electrically opening and closing tailgate - switch for electrically opening the tailgate in the driver's door - switch for electrically closing the tailgate at the bottom edge of the tailgate - manual cargo cover for covering the cargo area)
- Chassis: Comfort chassis with lowered ride height (The comfort chassis offers you a dynamic overall package. It makes the road holding even more solid. The chassis, lowered by 8 millimeters, works with specially tuned springs and dampers: specifically designed to be sportier than the standard chassis.)
- Velour floor mats in black
- Speed Limit Assistant (determines the permissible maximum speed using image recognition via camera - traffic signs are symbolically displayed in the instrument cluster and optionally in the head-up display, including restrictive additional signs such as speed limits in wet conditions - the driver can manually accept recognized and suggested speed limits via the steering wheel controls - adjustable visual and acoustic warning when exceeding the permissible maximum speed)
- Adaptive Highbeam Assist (automatic switching of the high beams on and off - camera on the inside of the windshield - detects oncoming and preceding illuminated vehicles - activated by pressing the steering wheel control lever to the high beam position)
- Airbag: Driver and passenger side
- Airbag: Kneebag for driver
- Airbag: Windowbag
- Active Brake Assist (radar-based driver assistance system - distance warning via the instrument cluster (30 km/h to 250 km/h) - collision warning and situation-appropriate brake force support for vehicles ahead (7 km/h to 250 km/h) - autonomous braking for vehicles ahead - adjustable warning times: early, medium and late - preventive measures: if emergency braking exceeds certain deceleration values, PRE-SAFE system functions can be activated)
- Ambient lighting in 64 colors (all colors are individually selectable - Dynamic mode - Pre-programmed color schemes - Emotional effects: - When the charging cable is plugged in, each charging state is staged for approximately 30 seconds - Connection establishing (pulsating orange), ready to charge (steady orange), battery charging (pulsing green), battery full (steady green), fault (high-frequency flashing red for 10 seconds) - Integration of the ambient lighting into the ENERGIZING programs - Exit warning)
- Basic services (accident and breakdown management, maintenance management, remote diagnostics, remote vehicle diagnostics, software update (model dependent), individual consumption display in the app)
- DYNAMIC SELECT (Simply drive the way you want. Use the DYNAMIC SELECT rocker switch to activate the energy-efficient ECO driving program, extending your range. The steering wheel shift paddles also adjust the regenerative braking. In contrast, Sport mode unleashes the electric motors' powerful performance even more dynamically. Depending on the selected driving program, the following vehicle characteristics are modified: drive system, chassis, steering, and ESP (Electronic Stability Program). Different recuperation levels are also applied.)
- Electric windows, front and rear
- Front and rear aprons with chrome inserts
- Luggage net on driver and passenger seatbacks
- Transmission: Direct drive
- Rear window heated
- Rear window wiper (with automatic activation when reversing)
- Black fabric headliner
- Climate: THERMATIC automatic climate control (1-zone climate control - automatically controlled air distribution - recirculation function - tunnel mode in conjunction with navigation system - fine dust filter)
- Headrests (5)
- Paint finish: Solid



- Communication module (LTE) for using Mercedes me connect services (The communication module (LTE) offers you a clear increase in comfort and safety. It constantly connects the vehicle to the internet – so that you can use helpful services such as the Live Traffic Information from Mercedes me connect. Two mobile antennas and an LTE-enabled SIM card ensure a fast connection.)
- Charging system: Direct current charging system (DC charging) (For your optimal charging speed with a maximum of 100 kW)
- Steering wheel: Multifunction sports steering wheel in leather (The elegant leather covering makes the multifunction sports steering wheel even more premium. It becomes a highlight in the interior. As a driver, you benefit in two ways: What looks good must also feel good.)
- Mercedes-Benz Emergency Call System (The Mercedes-Benz Emergency Call System can provide a crucial time advantage in an emergency. A communication module with its own SIM card automatically triggers an emergency call upon detection of an accident, which can shorten the time until emergency services arrive. The emergency call can also be triggered manually to organize assistance.)
- Navigation accessories: Pre-installation for remote and navigation services (Remote & navigation services bundle the basic services for EQ vehicles in one package - Navigation with Electric Intelligence - Range on Map (range display) - Active range monitoring - Display of charging stations (information about availability) - Programming of charging settings and pre-conditioning including remote query of charging status and range - Pre-conditioning of the battery when navigation is activated)
- Cargo Area Package (Transport everyday and leisure items even more practically and safely. The cargo area package combines additional storage and connection options, such as the 12V socket. Your car gains versatility and becomes a mini charging station. For example, it can power your cooler bag for shopping or a trip to the beach. Components: - Chrome-look loading sill protector - 12V socket - Reversible mat - Tension strap on the right side)
- Package: Seating comfort (height adjustment for passenger seat - seat cushion tilt adjustment for driver and passenger seats - seat cushion depth adjustment for improved seating comfort through a 60 mm wider thigh support area - specific seat design)
- Upholstery: ARTICO leatherette/fabric
- Radio: MBUX multimedia system (Enjoy the beauty and intelligence of a digitized multimedia system. You decide which information it displays. The operating inputs are just as flexible, such as on the touch-sensitive media display.)
- Radio accessories: Touchpad (The touchpad allows you to operate the infotainment system's display like a smartphone. Easily move or enlarge content with a single gesture. Haptic feedback accompanies every input. The touchpad recognizes your handwriting if you want to enter addresses or phone numbers.)
- Wheels: 45.7 cm (18") alloy wheels, 4-spoke design (aerodynamically optimized, painted black and polished with 235/55 R 18 tires on 7.5 J x 18 ET 53.5)
- Charging cable for wallbox and public charging stations, 5m, smooth (This charging cable, also called Mode 3 cable, allows you to charge the vehicle battery at the wallbox or at public charging stations with up to 11 kW (Type 2, 3-phase, 16 A).)
- Charging system: Alternating current charging system (AC charging) up to 11 kW (3-phase)
- LED High Performance Headlights (LED High Performance headlights offer you greater safety at night and a distinctive, striking look. Thanks to LED technology, they illuminate the road better than conventional headlights - with lower energy consumption.)
- Air vents in silver chrome with outer ring in silver chrome (air guide ring in high-gloss black)
- Navigation accessories: Extended MBUX functions (personalization (profiles) and prediction functions - LINGUATRONIC with natural language understanding - activation via "Hey Mercedes" - Wi-Fi hotspot - internet radio - pre-installation for office function in the vehicle (service can be used free of charge for 3 months from activation))
- Navigation accessories: Pre-installation for Live Traffic Information (Live Traffic Information receives more precise and up-to-date traffic data in real time than conventional systems and optimizes dynamic route guidance. Whether during rush hour or while traveling: You can react to many situations and easily bypass traffic jams and stop-and-go traffic.)
- Navigation: Hard drive navigation (Mercedes-Benz look and feel of the navigation system, all map data stored on the hard drive - fast hard drive navigation - destination input via touch function or voice control - route calculation including waypoints - numerous route options and avoidance options - 3D image of the upcoming driving maneuver and lane recommendation - easy switching between 2D and 3D views - compass - route recording function (prerequisite: a USB device is connected to the multimedia system))
- Package: Light and Sight Package (Overhead control unit with 4 light elements (incl. glasses compartment) - Interior light/reading light rear in mounting plate (rear/left/right) - Touchpad lighting (front) - Reading lights (front/left/right), console ambient light - Make-up lights (front/left/right) - Signal and ambient light - Exit signal light (front/left/right) - Handle recess/pull-out handle lighting (front/rear/left/right) - Footwell lighting (front/left/right) - Cupholder/storage compartment lighting - On-the-fly storage compartment lighting)
- Radio accessories: Digital radio (for the DAB, DMB and DAB+ standards)
- Tire pressure monitoring system (TPMS)
- Remote and Charging Services Premium (Pre-installation for Mercedes me Charge, Pre-installation for IONITY: discounted fast charging, Mercedes me communication module, Services (remote vehicle status query, programming of auxiliary heating/ventilation, remote door locking and unlocking, sunroof/windows with remote locking and opening including ventilation function, personalization, vehicle location, vehicle tracking, geographic vehicle monitoring, parking service monitoring, finder function, notification in case of exceeding the driving speed))



- Reversing camera (with dynamic guidelines on the display)
 - Windscreen wipers with rain sensor
 - Three-point seat belts on all seats
 - Seats: 4-way lumbar support for drivers (For an ergonomic seating position and relaxed back muscles. The 4-way lumbar support is a small detail with a big impact. It adapts the seat contour to your lumbar spine and provides support. Four settings are possible: higher, lower, weaker, or stronger.)
 - Seats: Rear seat backrests foldable (40/20/40 split)
 - TIREFIT with tire inflation compressor
 - Immobiliser
 - Decorative elements spiral look
- Seats: Comfort seats (The comfort seat offers excellent long-distance comfort and comprehensive adjustments in length and height. You can also adjust the seat cushion angle and even extend it. The selection of upholstery and optional comfort features such as seat climate control or multi-contour seats is also impressive.)
 - Cruise control
 - High-visibility vest for drivers
 - Central locking



Extra equipment

- Cargo net (This feature protects you from loose items in the luggage compartment. The cargo net is very easy to use. You can attach or remove it in just a few steps.)
- Package: Advanced Plus (Fully digital instrument display, high resolution 10.25" - CENTRAL MEDIA DISPLAY 10.25" - Mirror package: interior and exterior mirrors automatically dimming, exterior mirrors electrically folding, ambient lighting for the exterior mirrors to illuminate the entry area - Parking package with reversing camera - Active Park Assist with PARKTRONIC - THERMOTRONIC automatic climate control - KEYLESS-GO Comfort package: KEYLESS-GO function, EASY-PACK tailgate - Wireless charging system for mobile devices in the front - Advanced sound system - 10 speakers, 225 W, Blind Spot Assist)
- Package: Driving Assistance (Active Distance Assist DISTRONIC - Active Speed Limit Assist - Extended Automatic Restart on Highways - Route-Based Speed Adaptation with Traffic Jam Definition - Active Steering Assist - Active Emergency Stop Assist with SOS Function - Emergency Lane Radio - Active Brake Assist - Turning and Intersection Function - Traffic Jam Emergency Braking Function - Evasive Steering Assist - Active Blind Spot Assist - Exit Warning Function - PRE-SAFE)
- Radio accessories: Burmester surround sound system (with 12 speakers and 590 watts system power)
- Seats: Electrically adjustable driver's seat with memory function (the memory programming includes all seat adjustment options such as seat height and fore/aft position, seat cushion tilt, and backrest tilt – exterior mirrors and the optional head-up display are also integrated – dynamic seating while driving. Small movements of the seat cushion and backrest in three programs and two speeds)
- Seats: Front right seat electrically adjustable with memory function (memory programming with seat adjustment options such as height and longitudinal direction, seat cushion tilt and backrest tilt - Motion Seating with three programs and two speeds)
- Traffic Sign Assistant (networked system consisting of a camera behind the windshield and navigation maps - analyzes the camera images and can recognize stored traffic signs - assesses the currently driven route based on navigation data - displays speed limits, prohibitions and their cancellation in the instrument cluster or media display as well as in the optionally available head-up display - optional and, upon request, additional acoustic warning when the maximum permitted speed is exceeded - can recognize no-entry signs)
- Wheels: 48.3 cm (19") alloy wheels, 4-spoke design (aerodynamically optimized, painted black with energy blue decorative elements and polished finish with 235/50 R 19 tires on 7.5 J x 19 ET 53.5)
- Wheels: Complete summer wheel sets fitted at the factory
- Wheels: Winter complete wheels M+S 4-way 45.7 cm (18") light alloy wheels in 10-spoke design (black painted and gloss-turned with 215/60 R 18 on 6.5 J x 18 ET 44.5)
- Airbag: Side airbags in the rear
- Chassis: Comfort chassis in conjunction with a 3rd row of seats for 2 people (Enjoy high comfort on long motorway journeys, while still being able to tackle tight corners with sporty enthusiasm. The well-balanced comfort chassis offers a convincing mix of ample suspension reserves and very good driving stability. This makes your journey safe and also provides plenty of driving pleasure.)
- Exit warning function
- Heated windshield washer system
- Interior headliner fabric crystal grey
- Package: Connectivity Package Navigation (Hard drive navigation - Advanced navigation services)
- Package: ENERGIZING Package Plus (Comfort programs: -Warmth -Joy -Cozy -Freshness -Vitality -PowerNap: Relaxation and energy in three phases -Training: Video instructions, e.g., for muscle relaxation -Tips: 3-minute audio information -ENERGIZING COACH -THERMOTRONIC automatic climate control -Advanced sound system -Multicontour seats for driver and front passenger with massage function -Seat heating for driver and front passenger -Ambient lighting with program-specific lighting moods)
- Package: Parking package with 360° camera (Active Parking Assist including PARKTRONIC with visual and acoustic warnings of detected obstacles, notification of detected parking spaces in the instrument cluster via arrow display, convenient parking in and out of parallel and perpendicular parking spaces - 360° camera with four networked close-range cameras in the radiator grille, in the tailgate release handle and in the exterior mirror housings, displaying all four sides of the vehicle and visualizing the vehicle and its surroundings from a bird's-eye view in the multimedia system display)
- Phone accessories: Smartphone integration (Smartphone integration merges your mobile phone with the media system via Apple CarPlay and Android Auto. This gives you convenient access to your smartphone's most important applications. You can also use third-party apps like Spotify quickly and easily. Features include: app display, access to current software and data (e.g., for navigation, traffic information, contacts, messaging, telephony, media), and voice control of smartphone functions.)
- Roof rails in polished aluminum
- Seats: 3rd row of seats for 2 people (3rd row of seats for two additional, full-size seats (usable up to 1.68 meters tall) fully foldable via loops on the back of the seats, extendable/retractable rear headrests for the third row of seats, two cup holders between the seats, seat belts with pyrotechnic retraction and linear force limiter for the third row of seats, storage compartment with rubberized insert on the left and right in the load compartment lining, each with USB charging socket, ISOFIX and TOP Tether, EASY-ENTRY)
- Upholstery: ARTICO black leatherette



Brief expert findings

Documents submitted	At the time of the inspection, the vehicle registration certificate Part 2 (title) was available, but the vehicle registration certificate Part 1 (document) was not. (Copy)
VIN comparison	The vehicle identification number (VIN) was read from the vehicle and its conformity with the submitted documents was confirmed by the undersigned during the inspection.
Inspection	A proper visual inspection of the paintwork and bodywork was only possible to a limited extent due to insufficient lighting conditions/dampness or dirt. Lifting equipment and/or a pit were available for examining the vehicle.
Test drive	No test drive/shunting maneuver was carried out during the inspection of the vehicle.
Engine function test	An engine test run was performed.

Value reducing factors

No.	Component group	Description
1	Bonnet	Bonnet - Scratch(es) - Cover / polish
2	Door - front left side	Door edge - Scratch(es) - Smart repair
3	Boot lid / rear door	Boot lid - dent(s) - Smooth repair work
4	Front bumper	Spoiler - Scratch(es) - Loss in value
5	Side panel - rear left side	Sill - Dent / paintcoat damage - Smart repair
6	Rear bumper	Rear bumper - Scratch(es) - Smart repair
7	Wheel / tyres	Alloy rim - rear left side - Scratched - Loss in value

Wear and tear

No.	Component group	Description
1	Wheel / tyres	Alloy rim - front right side - Scratch(es) - No deduction
2	Trim / covers	Boot lid - interior trim - Scratch(es) - No deduction
3	Door - rear right side	Door edge - Scratch(es) - No deduction
4	Rear bumper	Spoiler - Scratch(es) - No deduction
5	Door - rear left side	Door - Scratch(es) - No deduction
6	Vehicle glazing	Windscreen with lane departure assistant - Stone chips - No deduction

The vehicle shows signs of wear and tear commensurate with its age and use.

Paint coat thickness measurement

Roof	87 µm	Roof rail - left side	118 µm
Roof rail - right side	120 µm	Boot lid / rear door	96 µm
Mudguard - left side	97 µm	Mudguard - right side	98 µm
Bonnet	103 µm	Side panel - rear left side	111 µm
Side panel - rear right side	111 µm	Door - rear left side	112 µm
Door - rear right side	111 µm	Door - front left side	106 µm
Door - front right side	108 µm		



Order/Scope of Order

An order was placed to prepare a sales report for the described vehicle. This report includes the following:

- Description of key vehicle information
- Documentation of equipment features
(Delivery by third-party service providers)
- Documentation of damage, defects, missing parts
- Documentation of prior damage, unrepaired prior damage, repainting
- A brief visual or functional inspection of the equipment details, if possible.
(Functional testing of driver assistance systems is not included in the scope of services!)
- a photographic documentation of the vehicle

Basis for the order

This product is based on the guidelines for vehicle returns and valuations published by Alphabet Fleet GmbH. The expert makes the specific findings in each individual case objectively, within the framework of the prescribed standards, based on their own expertise.

The vehicle inspection takes place in a fully assembled, unassembled state.

Damage or defects that can only be detected during disassembly/diagnostic work or through further investigation remain within the realm of prognostic risk. An increased risk exists due to concealed defects caused by fraudulent misrepresentation and which were not identifiable by the expert.

Damage or defects resulting from normal use or wear and tear of the vehicle will be accepted in accordance with the applicable standard.

There was no explicit identification or monetary consideration of the expected features within the product.

Features which, in their nature and extent, slightly exceed normal use but do not constitute unacceptable damage, will be documented and indicated as signs of wear, if applicable.

Damage or defects that, according to the applicable standard, can no longer be attributed to normal use or wear and tear are listed under "Value Reducing Factors" in the product description.

Depending on the product specification, a monetary ID can be provided. If this takes place, the costs can be 100% d or pro rata depending on the vehicle's age and mileage.

Previous damages

No apparent prior damage that had been repaired could be found on the vehicle.



Figure 1: Diagonal front (left)



Figure 2: Diagonal front (right)



Figure 3: Diagonal rear (left)



Figure 4: Diagonal rear (right)



Figure 5: Interior - front



Figure 6: Interior - rear



Figure 7: Instrument cluster



Figure 8: Instrument panel



Figure 9: Cargo area



Figure 10: VIN



Figure 11: Mounted tyres



Figure 12: Documents

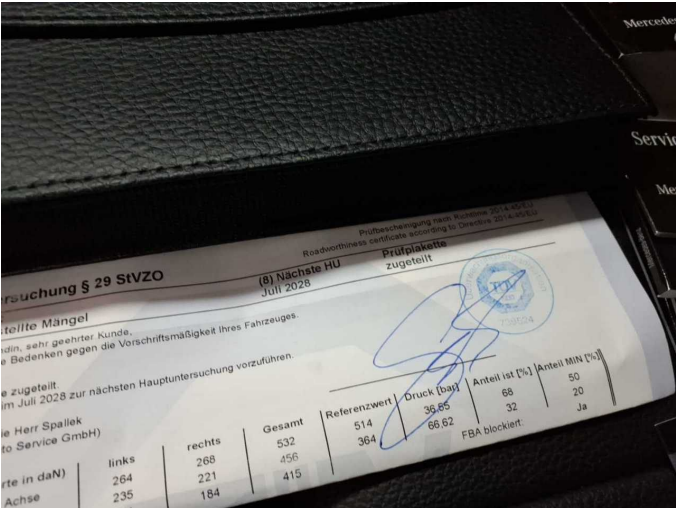


Figure 13: Documents



Figure 14: Additional tyres



Figure 15: Additional tyres



Figure 16: Additional tyres



Figure 17: Additional tyres

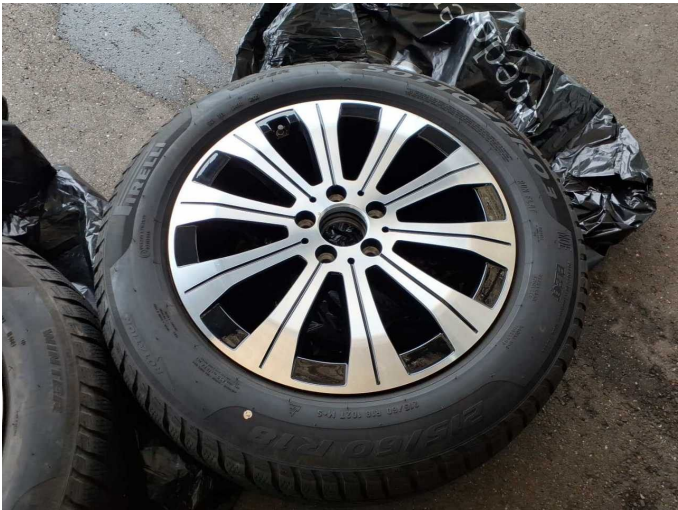


Figure 18: Additional tyres

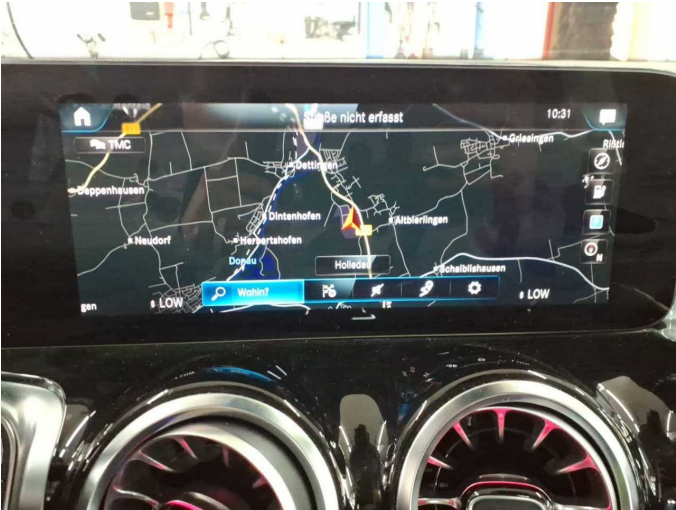


Figure 19: Navigation



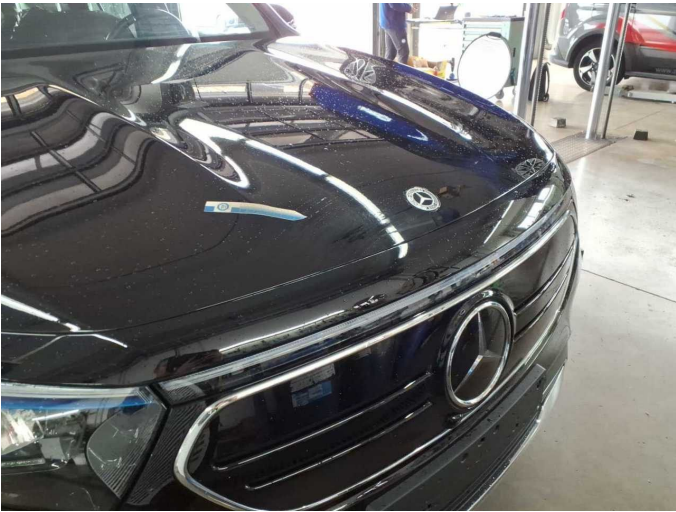
Figure 20: Misc.



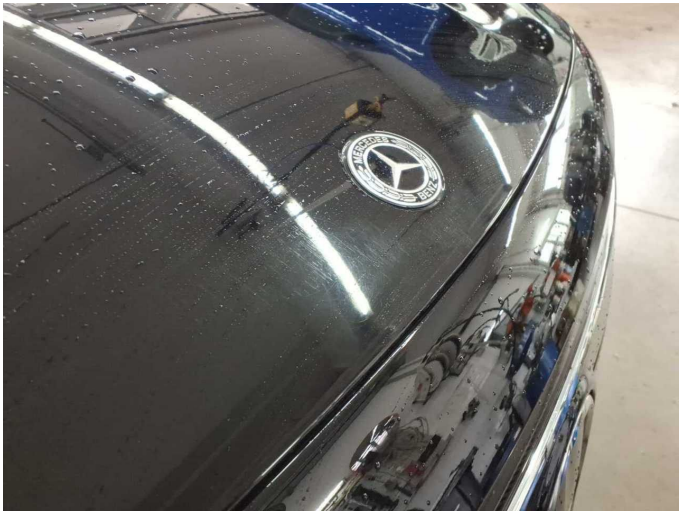
Figure 21: Misc.



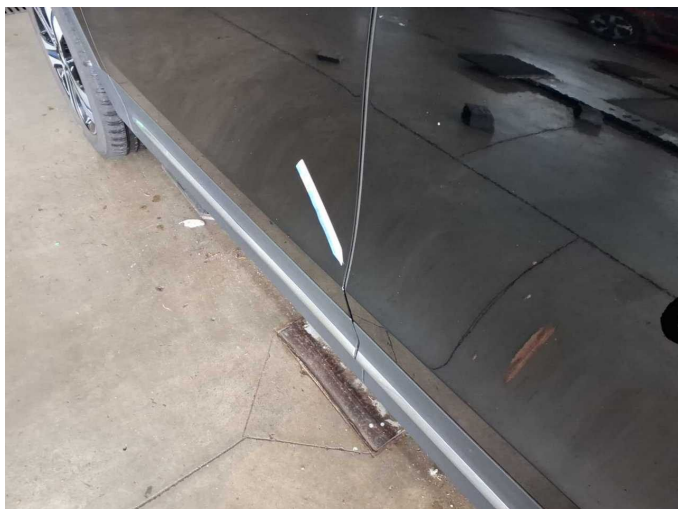
Figure 22: Misc.



Damage 1: Bonnet: Bonnet - Scratch(es) - Cover / polish



Damage 1: Bonnet: Bonnet - Scratch(es) - Cover / polish



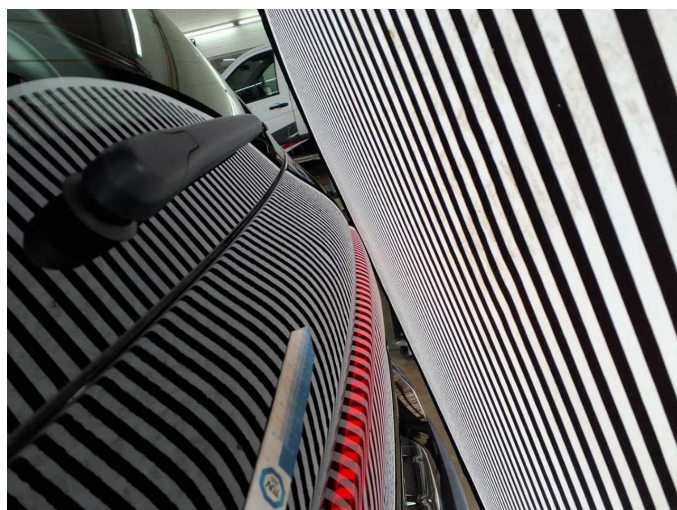
Damage 2: Door - front left side: Door edge - Scratch(es) - Smart repair



Damage 2: Door - front left side: Door edge - Scratch(es) - Smart repair



Damage 3: Boot lid / rear door: Boot lid - dent(s) - Smooth repair work



Damage 3: Boot lid / rear door: Boot lid - dent(s) - Smooth repair work



Damage 4: Front bumper: Spoiler - Scratch(es) - Loss in value



Damage 4: Front bumper: Spoiler - Scratch(es) - Loss in value



Damage 5: Side panel - rear left side: Sill - Dent / paintcoat damage - Smart repair



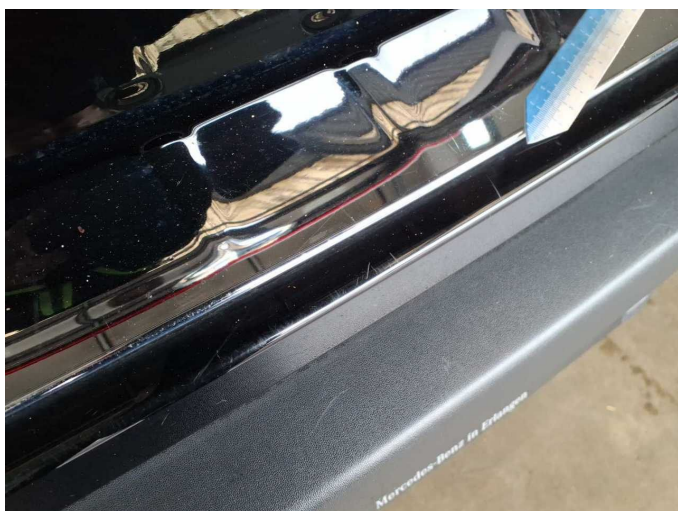
Damage 5: Side panel - rear left side: Sill - Dent / paintcoat damage - Smart repair



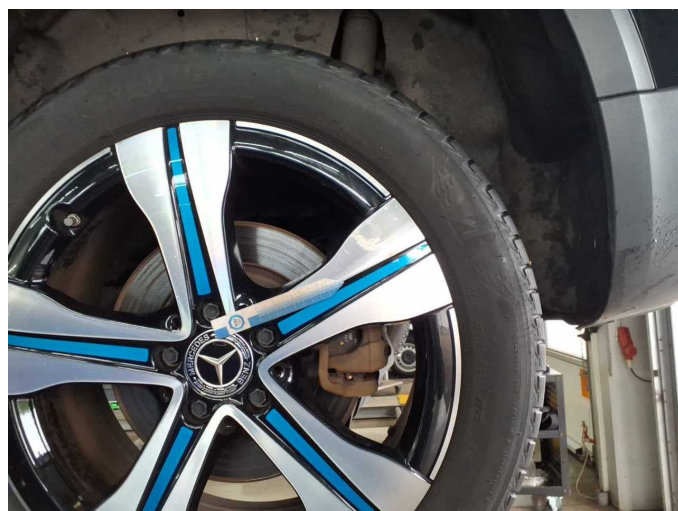
Damage 5: Side panel - rear left side: Sill - Dent / paintcoat damage - Smart repair



Damage 6: Rear bumper: Rear bumper - Scratch(es) - Smart repair



Damage 6: Rear bumper: Rear bumper - Scratch(es) - Smart repair



Damage 7: Wheel / tyres: Alloy rim - rear left side - Scratched - Loss in value



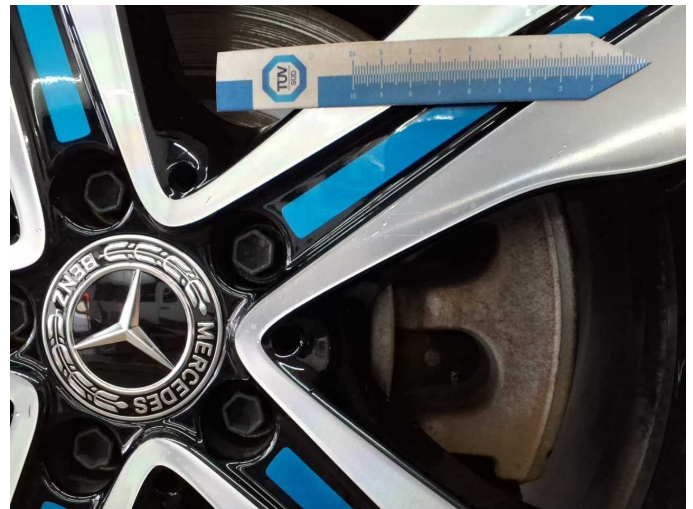
Damage 7: Wheel / tyres: Alloy rim - rear left side - Scratched - Loss in value



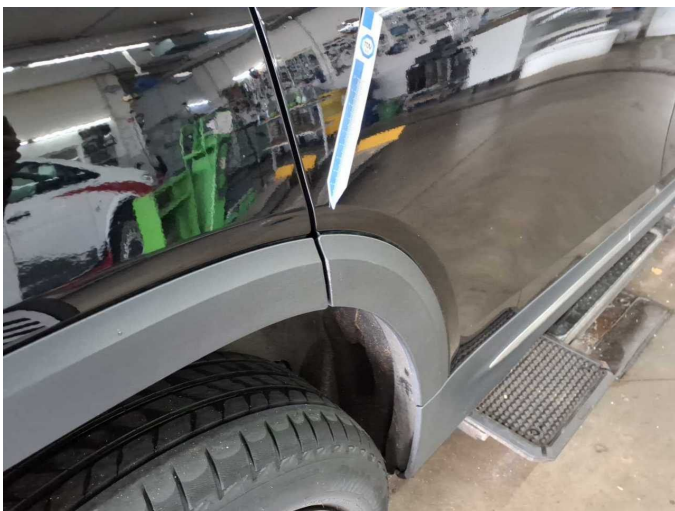
Wear and tear 1: Wheel / tyres: Alloy rim - front right side - Scratch(es) - No deduction



Wear and tear 1: Wheel / tyres: Alloy rim - front right side - Scratch(es) - No deduction



Wear and tear 1: Wheel / tyres: Alloy rim - front right side - Scratch(es) - No deduction



Wear and tear 3: Door - rear right side: Door edge - Scratch(es) - No deduction



Wear and tear 3: Door - rear right side: Door edge - Scratch(es) - No deduction



Wartungshistorie

(gemäß Auftraggeber Informationen)

Fahrgestellnummer: W1N9M0CB1PN049142

Hersteller / Modell: MERCEDES-BENZ MB EQB 250+ Progressive

Datum	KM-Stand	Beschreibung
10.12.2025	75.681	Regelwartungsdienst
19.02.2025	50.569	Regelwartungsdienst
18.06.2024	26.734	Regelwartungsdienst