



Expertise

Protocol number: 46917462
Order No. / Reference: 26816207
Inspection date: 4 Aug 2026

Manufacturer: Mercedes-Benz	Model: EQC 400 4Matic Electric Art
VIN: W1K8P9AB5PF070772	



Vehicle details	
Manufacturer / Type / Model / Equipment	
Mercedes-Benz EQC 400 4Matic Electric Art	
Vehicle Identification number	W1K8P9AB5PF070772
Mileage (Read)	74,376 km
First registration	30 Jun 2023
Number of holders	1
Next periodical technical inspection	10/2026
(Report on hand)	
Fuel type	Electric
Power	145 kW
Gearbox / Number of gears	Direct drive / 1
Type of drive	All-wheel drive
Type of vehicle	SUV
Colour / colour code	CAVANSITBLAU - METALLICLACK
Doors / Seats	5 / 5
Upholstery type	Artificial leather
Colour of upholstery	Beige-Black
Vehicle with smoke odor	no



Vehicle details

Maintenance booklet / proof	digital proof / complete	Next maintenance in	299 Tag(e)
Last service on / at	04/2026 at 70,115 km		
Key is / should be	2 / 2	FZG documents	ZB#2 (B) was available (copy), ZB#1 (S) was not available.
		Letter No.	GV700238
Previous damage / Accident	None detectable	Repainting	None detectable
Inspection conditions	sufficient	Lifting equipment / pit	yes
Test drive	short drive on the company premises	Engine function test	Performed
Manufacturer key number/ type code number	2222 / AKA 00012		
Emission standard	2017/1151	fine dust sticker	
Permitted total weight	2,940 kg	Empty weight	

Tyres

Mounted tyres

#	Tyre size	Type of tyre	Manufacturer	Tread depth
1)	235/55 R19 101V	Summer tyres on Light alloy	Pirelli	5mm / 5mm
2)	255/50 R19 103V	Summer tyres on Light alloy	Pirelli	6mm / 6mm

Additional tyres

#	Tyre size	Type of tyre	Manufacturer	Tread depth
1)	235/55 R19 105H	Winter tyres on Light alloy	Bridgestone	5mm / 5mm
2)	235/55 R19 105H	Winter tyres on Light alloy	Bridgestone	5mm / 5mm

Replacement

Typ	Tyre size	Type of tyre	Manufacturer	Tread depth
	Tirefit	Expiration date 07/2028		

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

- Airbag for driver and front passenger
- Airbag: Sidebag for driver and front passenger (combined thorax/pelvisbag)
- Active Lane Keeping Assist
- 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.)
- outdoor thermometer
- Double cup holder (You always have your refreshing or warming drink within easy reach, even while driving. This is made possible by the double cup holder in the front of the center console. Securely attach two bottles or cups there.)
- ECO Assistant (Consume less energy, increase range - the ECO Assistant supports you in anticipatory driving. It constantly analyzes whether a vehicle ahead is driving slower, whether a speed limit or a downhill slope is approaching. Accordingly, the ECO Assistant recommends that you take your foot off the accelerator pedal.)
- Velour floor mats (in interior color)
- Rear window heated
- Interior headliner in fabric (black)
- Climate: THERMATIC automatic climate control with 2 climate zones (The THERMATIC automatic climate control with 2 climate zones offers individual climate comfort in the front seats: driver and front passenger can set the temperature separately for their side. Thanks to the automatic climate control and the sensitive sensor system, this is kept constant without any manual adjustments.)
- Headrests (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).)
- Steering: Direct steering
- 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 Live Traffic Information (With Live Traffic Information, your navigation system receives real-time traffic data and optimizes dynamic route guidance. Thanks to precise and up-to-date information on traffic jams, stop-and-go traffic, and more, you are supported in reducing travel times.)
- Airbag: Kneebag for driver
- Airbag: Windowbag
- Active Brake Assist (Active Brake Assist can help avoid rear-end collisions with vehicles ahead, whether moving or stationary, as well as collisions with moving pedestrians and cyclists. In addition to distance and collision warnings, it primarily offers brake boosting – up to and including autonomous emergency braking.)
- 4MATIC all-wheel drive
- Anti-lock braking system (ABS)
- Color glass
- DYNAMIC SELECT (consisting of 5 driving programs: two energy-efficient driving programs MAX RANGE and ECO, standard setting COMFORT, SPORT and INDIVIDUAL)
- EASY-Pack tailgate with electric operation for opening and closing
- Electronic Stability Program (ESP)
- ESP trailer stabilization
- Driving modes (MAX RANGE, ECO, COMFORT and SPORT)
- Electric windows, front and rear
- Transmission: Direct drive
- rear window wiper
- Instrument panel in imitation leather Nappa look in metallic silver grey
- Climate: Pre-conditioning
- Communication module (LTE) for the use of Mercedes me connect services (communication module with permanently installed SIM card of the mobile communications standard LTE - two mobile communications antennas)
- Paint finish: Solid
- Charging system: DC on-board charger (DC charging)
- Charging system: Alternating current charging system (AC charging) up to 11 kW (3-phase)
- Steering wheel: Multifunction sports steering wheel in leather (The elegant leather covering makes the multifunction sports steering wheel even more premium, turning it into a highlight of the interior. As a driver, you benefit in two ways: What looks good must also feel good. Among other things, the touch control buttons on the left and right operate a variety of functions, from navigation and telephony to entertainment. Last but not least, you can set the speed and distance control: Everything under control without taking your hands off the steering wheel.)
- MULTIBEAM LED (24 individually controllable high-performance LEDs per MULTIBEAM LED module to create a column high beam with 17 controllable individual segments - low beam and high beam in LED projection technology - Adaptive Highbeam Assist Plus (glare-free permanent high beam) - cornering light or cornering light with roundabout and intersection function - active curve illumination when high beam is activated - city light, country road light and motorway light - adaptive full-LED rear lights)



- Navigation accessories: Pre-installation for navigation services (Wherever you go, you're always well-informed. Your vehicle answers your questions about your journey and you can find out current fuel prices at your destination, the number of available parking spaces, or the current weather. This makes trip planning even easier.)
- 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))
- Radio accessories: Digital radio
- Radio accessories: Touchpad (integrated into the center console, including a hand rest - single and multi-finger gestures, swiping movements and zoom gestures by spreading and pinching the fingers - recognizes handwritten characters: letters, special characters and numbers - clear haptic feedback)
- Radio accessories: Pre-installation for digital radio (The pre-installation expands your personal options. This allows you to opt for a digital radio even after purchasing and taking delivery of the vehicle. It's simple: you activate the software-based on-demand feature yourself. This also increases the resale value if a potential buyer specifically requests a digital radio.)
- Wheels: 48.3 cm (19") light alloy wheels in 5-spoke design (aerodynamically optimized, high-gloss black painted and diamond-turned 235/55 R 19 on 8.0 J x 19 ET 34)
- Rear view camera
- Cruise control
- TIREFIT with tire inflation compressor
- 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)
- Navigation accessories: Pre-installation for remote and navigation services (Remote & navigation services bundle the basic services for EQ vehicles in one package: - Navigation optimized for Mercedes-Benz EQ - Range on Map (range display) - Display of charging stations (information about availability) - Programming of charging settings and pre-conditioning including remote query of charging status and range)
- Package: Interior lighting (front footwell lights - LED light in the center console storage compartment - door handle lighting - illuminated cosmetic mirror - corner lights in the front/rear doors and in the trunk lid)
- Upholstery: ARTICO leatherette/fabric
- Radio: MBUX multimedia system (instrument display with 17.78 cm diagonal - media display with 17.78 cm diagonal and touch function - touch control buttons on the steering wheel - radio - USB interface in the center console under the armrest - Bluetooth telephony with contact transfer and audio streaming of music files - display of vehicle functions (driver assistance systems, driving programs and vehicle settings) - favorites storage - smartphone-related voice control - activated by long press on the voice button on the steering wheel)
- Tire pressure monitoring (TPMS with individual wheel display in the instrument cluster - sensors installed in the wheels - send radio signals with information about pressure and temperature while driving)
- 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))
- High-visibility vest for drivers
- Immobiliser
- Heat and noise insulating acoustic glass (for the windshield and front side windows)
- Central locking
- Decorative elements: Aluminum look

Extra equipment

- Ambient lighting (The ambient lighting transforms your interior into a work of art with 64 selectable colors. The Mercedes-Benz EQC offers exceptional effects such as a charging sequence. While charging, the interior pulsates green for a short period, providing clear feedback. - Illuminated door sills with model-specific lettering)
- Package: Storage (storage and fastening options for the interior and under the load floor - folding box under the load floor - 12V socket on the left in the luggage compartment - map pockets on the backs of the front seats - double USB charging port in the rear (Type C))
- Package: Parking Package with reversing camera (12 sensors: four front, four rear, two on the sides in the front/rear bumper; detects parking spaces up to 35 km/h; steering control; in conjunction with automatic transmission, assists with acceleration, braking, and gear changes; reversing camera; visual/audible warning of detected obstacles in front of/behind the vehicle up to approx. 10 km/h; Rear Cross Traffic Alert warns of detected cross traffic; Drive Away Assist (only in conjunction with automatic transmission); button on the center console or on the control panel for the assistance systems)
- Upholstery: ARTICO two-tone leatherette
- Radio accessories: Advanced sound system (4 midrange speakers - 2 tweeters - 2 front bass speakers - 1 center speaker - 225 W amplifier power)
- Wheels: 48.3 cm (19") light alloy wheels in 5-spoke design (aerodynamically optimized, high-gloss black painted and diamond-turned front axle: 235/55 R 19 on 7.5 J x 19 H 2 ET 32 rear axle: 255/50 R 19 on 8.0 J x 19 H 2 ET 34)
- Electric glass sunroof with automatic rain closing (lift position) - anti-pinch protection and PRE-SAFE closing function
- Seats: Driver's seat electrically adjustable with memory function (electro-pneumatic 4-way lumbar support - electric seat cushion tilt adjustment - electric seat cushion depth adjustment - electrically adjustable seat height and fore/aft position - electric backrest adjustment - electric headrest adjustment - electric steering column height adjustment - memory function for all seat settings, for the electric exterior mirror settings, for the optional head-up display settings, for the steering column height adjustment - map pockets on the back of the front seats)
- Dark tinted heat-insulating glass (rear side windows and rear window)
- Decorative elements: open-pored black ash wood
- Towbar with ESP trailer stabilization
- EASY-Pack cargo cover (removable)
- Paint finish: Metallic
- Navigation accessories: MBUX Augmented Reality for Navigation (To help you find your way in complex traffic situations, MBUX Augmented Reality for Navigation connects the virtual world with the real one. The technology overlays graphical navigation and traffic information onto live images. You reach your destination quickly, safely and stress-free.)
- Package: Driving Assistance Package (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 Lane Keeping Assist - Active Blind Spot Assist - Exit Warning Function - PRE-SAFE PLUS - Pedestrian Warning Function)
- Package: Mirror package (both exterior mirrors electrically folding (button in the driver's door control panel) - automatic lowering of the passenger-side mirror glass to parking position when reverse gear is engaged - interior mirror and driver's side exterior mirror automatically dimming continuously - ambient lighting of the exterior mirror to illuminate the entry area)
- Wheels: Complete summer wheel sets fitted at the factory
- Wheels: Winter complete wheels M+S 4-way 48.3 cm (19") (Light alloy wheels in 5-spoke design - aerodynamically optimized, high-gloss black painted and diamond-turned 235/55 R 19 on 8 J x 19 ET 34)
- Seats: Front passenger seat electrically adjustable with memory function (electro-pneumatic 4-way lumbar support and lateral support adjustment - electric seat cushion tilt adjustment - electric seat cushion depth adjustment - electrically adjustable seat height and longitudinal direction - electric backrest adjustment - electric headrest adjustment - memory function for all seat settings)
- Heated seats for driver and front passenger
- Smartphone integration (supports Android Auto and Apple CarPlay - display of selected third-party apps - access to current software and data e.g. for navigation, traffic information, contact data, messaging, telephony, media, IP radio - prepared and optimized user interface for driving - control of smartphone functions via voice control)



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	The inspection conditions were sufficient for the assessment of the vehicle. Lifting equipment and/or a pit were available for examining the vehicle.
Test drive	A short maneuvering and shunting exercise was carried out on the company premises.
Engine function test	An engine test run was performed.

Value reducing factors

No.	Component group	Description
1	2nd wheel set	1 alloy rim - Scratched - Loss in value
2	Side panel - rear right side	Side panel - Scratch(es) - Smart repair
3	Rear bumper	Rear bumper - Scratch(es) - Smart repair
4	Roof	Roof rail - left side - Stone chips - Smart repair
5	2nd wheel set	1 alloy rim - Scratched - Loss in value
6	2nd wheel set	2 tyres (Einseitig Abgefahren) - Worn - Replace
7	2nd wheel set	1 alloy rim - Scratched - Replace
8	Door - rear right side	Door - Scratch(es) - Paint
9	Boot lid / rear door	Boot lid - Scratch(es) - Paint

Wear and tear

No.	Component group	Description
1	Door - front left side	Door edge - Scratch(es) - No deduction
2	Bonnet	Bonnet - Stone chips - No deduction

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

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.

Comments

Der beiliegende Winterradsatz ist Bestandteil der Auslieferungsumfangs.



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: Interior 360° view



Figure 10: Cargo area



Figure 11: VIN



Figure 12: Mounted tyres



Figure 13: Documents



Figure 14: Documents

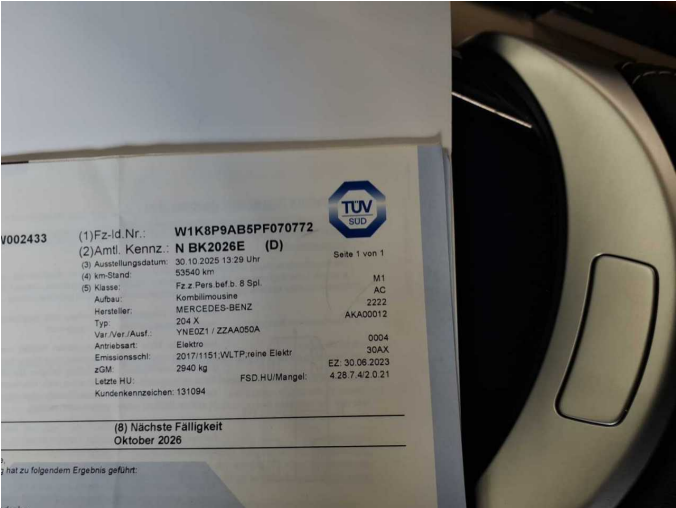


Figure 15: Documents



Figure 16: Additional tyres

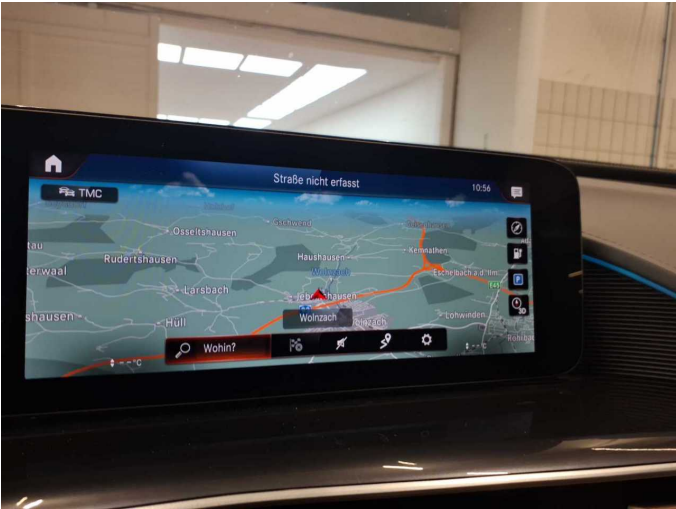


Figure 17: Navigation



Figure 18: Misc.



Figure 19: Misc.



Figure 20: Misc.



Figure 21: Misc.



Figure 22: Misc.



Figure 23: Misc.



Figure 24: Misc.



Figure 25: Misc.



Figure 26: Misc.



Figure 27: Misc.



Figure 28: Misc.



Figure 29: Misc.

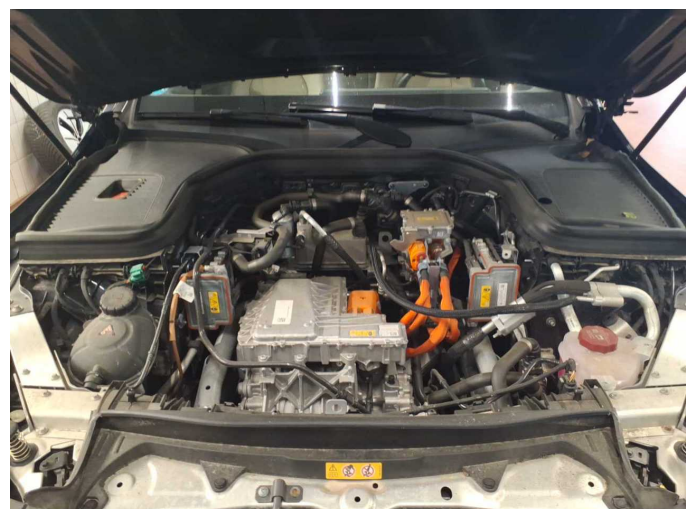


Figure 30: Misc.



Figure 31: Misc.



Figure 32: Misc.



Figure 33: Misc.



Figure 34: Misc.



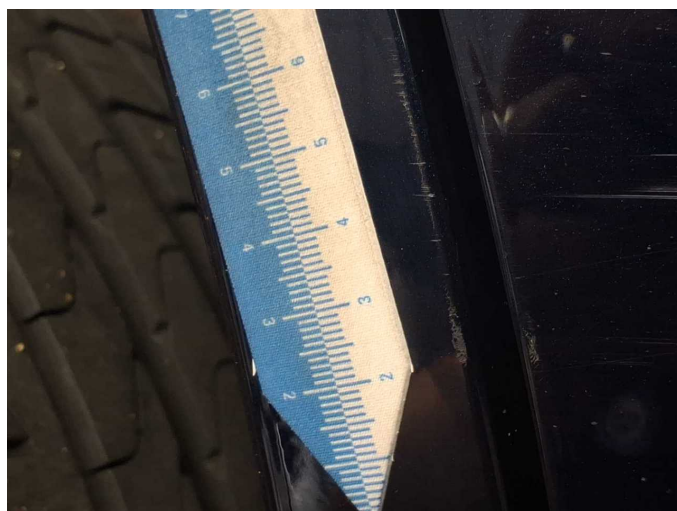
Figure 35: Misc.



Damage 1: 2nd wheel set: 1 alloy rim - Scratched - Loss in value



Damage 1: 2nd wheel set: 1 alloy rim - Scratched - Loss in value



Damage 2: Side panel - rear right side: Side panel - Scratch(es) - Smart repair



Damage 2: Side panel - rear right side: Side panel - Scratch(es) - Smart repair



Damage 3: Rear bumper: Rear bumper - Scratch(es) - Smart repair



Damage 3: Rear bumper: Rear bumper - Scratch(es) - Smart repair



Damage 4: Roof: Roof rail - left side - Stone chips - Smart repair



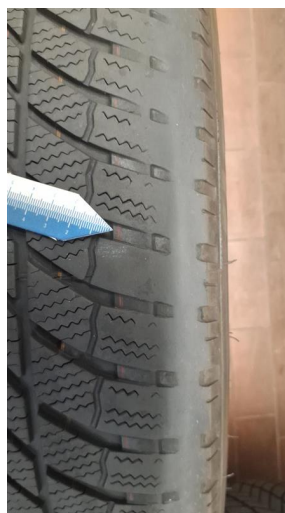
Damage 5: 2nd wheel set: 1 alloy rim - Scratched - Loss in value



Damage 5: 2nd wheel set: 1 alloy rim - Scratched - Loss in value



Damage 6: 2nd wheel set: 2 tyres (Einseitig Abgefahren) - Worn - Replace



Damage 6: 2nd wheel set: 2 tyres (Einseitig Abgefahren) - Worn - Replace



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Damage 6: 2nd wheel set: 2 tyres (Einseitig Abgefahren) - Worn - Replace



Damage 7: 2nd wheel set: 1 alloy rim - Scratched - Replace



Damage 7: 2nd wheel set: 1 alloy rim - Scratched - Replace



Damage 8: Door - rear right side: Door - Scratch(es) - Paint



Damage 8: Door - rear right side: Door - Scratch(es) - Paint



Damage 9: Boot lid / rear door: Boot lid - Scratch(es) - Paint



Damage 9: Boot lid / rear door: Boot lid - Scratch(es) - Paint



Wear and tear 2: Bonnet: Bonnet - Stone chips - No deduction



Wear and tear 2: Bonnet: Bonnet - Stone chips - No deduction



Wartungshistorie

(gemäß Auftraggeber Informationen)

Fahrgestellnummer: W1K8P9AB5PF070772

Hersteller / Modell: MERCEDES-BENZ MERCEDES-BENZ EQC 400 4Matic Electric
Art

Datum	KM-Stand	Beschreibung
22.04.2026	70.115	Bremsklötze hinten; HU + AU; Regelwartungsdienst
16.04.2025	43.528	Bremsklötze hinten; Regelwartungsdienst
16.05.2024	22.291	Regelwartungsdienst