



Expertise

Protocol number: 46601907
Order No. / Reference: 26729116
Inspection date: 14 Jul 2026

Manufacturer: Audi
VIN: WAUZZZGE0MB042758

Model: e-tron 50 quattro



Vehicle details	
Manufacturer / Type / Model / Equipment	
Audi e-tron 50 quattro	
Vehicle Identification number	WAUZZZGE0MB042758
Mileage (Read)	57,090 km
First registration	29 Jun 2021
Number of holders	1
Next periodical technical inspection	11/2026
(Report not on hand)	
Fuel type	Electric
Power	158 kW
Gearbox / Number of gears	Direct drive / 1
Type of drive	All-wheel drive
Type of vehicle	Station wagon
Colour / colour code	Brillantschwarz (Y9B)
Doors / Seats	5 / 5
Upholstery type	Cloth
Colour of upholstery	Black-Anthracite
Re-import	no
readiness to drive	Roadworthy



Vehicle details

Maintenance booklet / proof	digital proof / complete	Next maintenance in	7,800 km
Last service on / at	08/2025 at 34,855 km		
Key is / should be	2 / 2	FZG documents	ZB#2 (B) was available (copy), ZB#1 (S) was not available.
		Letter No.	GC357188
Previous damage / Accident	Detectable	Repainting	Detectable
Inspection conditions	sufficient	Lifting equipment / pit	No
Test drive	Not performed	Engine function test	Performed
readiness to drive	Roadworthy		
Manufacturer key number/ type code number	0588 / BSK 00057		
Emission standard	2017/1151	fine dust sticker	
Permitted total weight	3,040 kg	Empty weight	

Tyres

Mounted tyres

#	Tyre size	Type of tyre	Manufacturer	Tread depth
1)	255/55 R19 111H	Summer tyres on Light alloy	Bridgestone	7mm / 7mm
2)	255/55 R19 111H	Summer tyres on Light alloy	Bridgestone	7mm / 7mm

Additional tyres

#	Tyre size	Type of tyre	Manufacturer	Tread depth
1)	255/55 R19 111H	Winter tyres on Light alloy	Continental	5mm / 5mm
2)	255/55 R19 111H	Winter tyres on Light alloy	Continental	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

- Airbag for driver and front passenger (with front passenger airbag deactivation)
- Acoustic vehicle warning system (generating a warning tone to increase traffic safety for pedestrians and cyclists)
- All-wheel drive: Quattro (In conjunction with the electric drive system, rapid and demand-based distribution of drive power to the individual wheels is possible. Driving dynamics: Acceleration and increased starting responsiveness ensure sporty driving characteristics. Traction: Improved thanks to an anti-slip control system. Safety: Increased driving stability and directional stability. Efficiency: Increased through demand-based control of drive torque and improved recuperation by utilizing the friction potential on both axles.)
- Audi connect Emergency Call & Service with Audi connect Remote & Control (The package includes the Audi connect services from the following categories: - Emergency Call & Service: ensures a safe feeling on every journey Emergency call Online breakdown call Audi damage service Audi service appointment online Online Car Care - Remote & Control: connects the vehicle to the smartphone Parking position Vehicle status and driving data Remote control Locking/unlocking Remote control Charging Remote control Climate control Push notification Anti-theft alarm system)
- Audi virtual cockpit with 12.3" color display (fully digital instrument cluster for flexible display of driver-selected information: speed/RPM, map display, Audi connect services, radio/media information, etc. The Audi virtual cockpit is operated via the multifunction steering wheel. Navigation map displayed as a 3D terrain model on the high-resolution 12.3-inch full HD color display; navigation information is permanently displayed in the speedometer area when route guidance is active; includes break recommendations).
- Exterior mirror housings painted in body color
- third brake light
- Parking aid plus with surround view (acoustic and visual parking aid front and rear. A selective visual display shows the distance to detected objects around the vehicle on the upper display. The virtual lane guidance also provides lateral guide lines, which are calculated based on the currently selected steering angle, thus supporting comfortable parking maneuvers. Measurement is carried out by 8 ultrasonic sensors integrated into the bumper.)
- Remote key (locks and unlocks doors, luggage compartment and loading flap - starts and stops the engine via the engine start/stop button - includes comfort closing/opening of windows)
- Cruise control including speed limiter (The cruise control maintains the desired speed from 20 to 200 km/h by automatically braking and accelerating. The speed limiter is operated normally with the accelerator pedal, but is limited to the set speed. It is operated via a separate steering column stalk, including a display of the set speed in the driver information system.)
- rear window wiper
- Interior mirror with automatic dimming, frameless
- Airbag: Front side airbags and head airbag system (front side airbags integrated into the seatbacks; with additional head airbag system: deploys in front of the side window area and thus protects front and outer rear passengers in the event of a side impact)
- Anti-lock braking system (ABS)
- Audi connect Navigation & Infotainment (Navigation with Google Satellite Map, Online Destination Search, Online Voice Input, Amazon Alexa Integration, 3D City View, On-Street Parking, Online Radio, Hybrid Radio, User Profiles, Points of Interest, Online Traffic Information Plus, Online Traffic Sign Information, Online Media Streaming, Hazard Information, Weather Information, Calendar Access, e-tron Route Planner, Wi-Fi Hotspot, Online News)
- Audi pre sense basic (In critical driving situations such as emergency and dangerous braking or situations at the limits of driving dynamics, Audi pre sense basic initiates preventive protection measures. These include: tightening the front and outer rear seat belts, optimizing the seating position, initiating the closing process of the windows and the panoramic glass roof (if ordered as an option), and high-frequency activation of the hazard warning lights to warn other road users.)
- Audi pre sense front (If an imminent frontal collision is detected, the system warns the driver visually, audibly, and haptically, and can initiate brake force assistance or full deceleration if necessary to reduce speed or, if possible, avoid the collision. Furthermore, protective measures for the occupants are initiated: activation of the hazard warning lights, tightening of the seat belts, optimization of the seat position, and activation of the closing process of the panoramic glass roof (if ordered) and the windows).
- Electrically adjustable and heated exterior mirrors (with integrated LED indicator, convex, flat or aspherical mirror glass)
- Vehicle tool kit
- Decorative inlays: Fine lacquer graphite grey
- Door sill trims with aluminum inlay front and rear, unlit (without lettering)
- Electronic Stability Control (ESC)
- Chassis: adaptive air suspension (electronically controlled air suspension with continuously adaptive damping system at all 4 wheels automatically regulates vehicle level and damping including level control and manual lift function; setting of various modes via Audi drive select)
- front and rear floor mats
- Removable luggage compartment cover
- Electrically opening and closing tailgate (opening via button on the vehicle key, button in the driver's door panel or soft-touch button in the handle recess on the tailgate - closing via the button on the inside of the tailgate, with closing aid and programmable opening angle of the tailgate)
- Transmission: 1-speed direct drive
- Heated rear window



- ISOFIX child seat anchors for front passenger seat
- ISOFIX child seat attachment and Top Tether for the rear seat
- Comfort automatic climate control 2-zone (separate temperature distribution for driver and front passenger side - rear compartment air conditioning via air vents in the rear center console - defroster nozzles for windshield and side windows - combined pollutant and fine dust filter)
- Charging cable with household plug (mains connection cable (length 1.6 m) with household plug type E/F)
- Charging cable with industrial plug CEE 16A / 400V/6 h/ long + straight (mains connection cable (length 1.6 m) with industrial plug CEE 16 A 3-phase, red, straight version)
- Mode 3 charging cable (charging cable for charging at public AC charging stations (Type 2). The cable connects the charging station to the vehicle's AC charging port and enables a charging capacity of up to 22 kW (requires additional optional equipment). A current of up to 32 A can be transmitted per phase.)
- e-tron compact charging system (Designed for charging at wall sockets, a so-called Mode 2 charging system. It consists of a control unit with a vehicle connection cable and two different mains connection cables (with household and industrial plugs) - Manual switching between 100% and 50% charging power - Status indication of the charging system and charging process via LEDs - Charging power up to 11 kW (three-phase) or 7.3 kW (single-phase) (depending on the supplied industrial plug and market-specific power grid characteristics))
- front center armrest
- On-board charger up to 11 kW (AC) (The Audi e-tron can be charged with a maximum alternating current (AC) charging capacity of up to 11 kW as standard. The on-board charger integrated into the vehicle sets the AC charging capacity, which is limited to 11 kW. The AC/DC converter converts alternating current (AC) to direct current (DC) during the charging process to charge the high-voltage battery.)
- Wheel: Alloy wheels, 19" 5-arm aero, with graphic print (8.5 J x 19, 255/55 R19 tires)
- Radio: MMI Navigation plus with MMI touch (in addition to MMI Radio plus with the following features: - Navigation system on the high-resolution 10.1-inch color display - Audi virtual cockpit with 12.3-inch color display including navigation map display - Online map updates - 3D map display - Efficiency assistant - Online traffic information plus - MMI search - MMI touch - Detailed route information - Includes a selected portfolio of Audi connect Navigation & Infotainment)
- Radio accessories: Audi music interface (2 USB interfaces with charging and data function for playing music from a portable storage medium)
- Radio accessories: Digital radio reception (DAB)
- Tire pressure monitoring system (visual and audible warning in case of pressure loss in one or more wheels, display in the driver information system)
- Tire repair kit
- Interior lighting (front and rear roof module, including reading lights (capacitively switched) - illuminated vanity mirrors for driver and front passenger - entry lights on the underside of the front/rear doors - front/rear door handles - glove compartment - front/rear footwell lighting - right/left trunk lighting - approach lighting from the tailgate)
- Headrests (2) height adjustable
- Paint finish: Solid
- CCS Type 2 charging socket (charging access to the high-voltage battery with Combined Charging System Type 2 (CCS2)). The DC charging access enables high-power charging. Additionally, the charging access offers the possibility of automatic authentication via Plug & Charge. Activation of charging processes at public charging stations is based on a previously concluded electricity contract by the customer. An RFID card is therefore not necessary at charging stations that support Plug & Charge; the functional information is provided via Audi connect.
- Standard charging cable length (The vehicle cable connects the control unit of the charging system to the vehicle and has a length of 4.5 m for the compact charging system)
- LED headlights with preparation for additional lighting functions and LED taillights (LED headlights provide daylight-like illumination of the road, thus increasing safety and comfort. The headlights have the following functions: - Daytime running lights - Low beam - High beam - Position lights - Turn signals - All-weather lights (to reduce glare in poor visibility conditions) - LED taillights)
- Steering wheel: Double-spoke leather steering wheel with multifunction and paddle shifters (paddle shifters allow manual changing of the driving modes. Steering wheel trim in aluminum look.)
- Package: Gloss (roof frame and window channel strips in anodized aluminum)
- Progressive steering (increases driving dynamics and driving comfort through more direct steering behavior (e.g. on winding country roads or when turning) as well as through reduced steering effort (e.g. when parking and maneuvering) - impressive driving characteristics through a steering ratio dependent on the steering angle and speed-dependent steering assistance, adjustable via Audi drive select)
- Radio: MMI Radio plus with MMI touch response (10.1-inch color display - Audi virtual cockpit with 12.3-inch color display - 2 USB-C ports with data and charging function - Bluetooth interface (hands-free calling and audio streaming) - separate MMI touch control unit with 8.6-inch color display for controlling climate control functions - AM/FM phase diversity - 10 speakers - speed-dependent volume adjustment)
- Radio accessories: Audi sound system (6-channel amplifier - total output 180 watts - 10 speakers including center speaker - subwoofer)
- Wheel bolts with anti-theft protection and wheel loosening detection (wheel bolts can only be loosened using the supplied adapter - wheel loosening detection recognizes loosening of the wheel bolts and gives a warning message in the driver information system)
- Headlight cleaning system (works with water and high pressure, for better luminosity and good visibility through reduced scattering)



- Rear seat backrest foldable (split, in a 40:20:40 ratio or fully foldable; rear center armrest one-piece and foldable with storage compartment)
- Safety belts (with belt height adjustment and belt fastening control)
- Front seats (standard seats) (with manual adjustment of seat height, seat longitudinal position, backrest angle, headrest and seat belt height)
- Sun visor with illuminated makeup mirror on driver and passenger side
- Stationary climate control (cools or heats the interior as needed before starting the journey for perfect climate comfort right from the moment you get into the vehicle. Stationary climate control can be programmed or activated in the MMI or conveniently via the smartphone app, regardless of whether the vehicle is charging at the time or not. A short climate control cycle can be started when unlocking the vehicle with the remote key.)
- Partition net (to be attached to the body or to the folded-down rear seat backrest, helpful whether the rear seat backrest is upright, folded down on one side, or folded down completely; removable)
- Electronic immobilizer (integrated into engine control unit, automatic activation via vehicle key)
- Central locking
- Seat covers in fabric effect (seat center panels in black fabric effect - seat side bolsters, headrests, front center armrest and door panel inserts in solid black fabric)
- Seats: Front seats manually adjustable (with manual adjustment of seat height, seat longitudinal position, backrest angle, headrest and seat belt height)
- Lane Departure Warning (within system limits, helps prevent unintentional lane departures. If the system is activated and ready, and the driver has not used the turn signal, the Lane Departure Warning helps prevent crossing detected lane markings by making corrective steering interventions. Additional steering wheel vibration can be set at the driver's request. Operating range from approximately 60 to a maximum of 250 km/h)
- 12-volt sockets (three 12-volt sockets (front, rear and trunk))
- First aid kit with warning triangle (warning triangle - first aid kit - 2 high-visibility vests)
- Glazing: Front window in acoustic glazing (heat-insulating glass)
- Heat-insulating glazing (green tinted - heated rear window with timer)

Extra equipment

- Front seat heating (heats seat and backrest center section, also seat side bolsters with leather upholstery and sports seats, individually adjustable in multiple stages for driver and passenger side)

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. No lifting equipment or pit was available for inspecting the vehicle. Therefore, inspection of the vehicle's underside was only possible to a limited extent.
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.
readiness to drive	The vehicle was roadworthy at the time of inspection.

Value reducing factors

No.	Component group	Description
1	Bonnet	Bonnet - dent(s) - Smooth repair work
2	Door - front left side	Door - dent(s) - Smart repair
3	Front bumper	Spoiler (Links) - Scratch(es) - Replace
4	Tail light	Tail lamp - right side - Broken / torn - Replace
5	Rear bumper	Rear bumper - Scratch(es) - Paint
6	Rear bumper	Spoiler - Scratched - Replace
7	Roof	Roof - Scratch(es) - Paint



Wear and tear

No.	Component group	Description
1	Door - rear left side	Door - Scratch(es) - No deduction
2	Bonnet	Bonnet - Scratch(es) - No deduction
3	Door - front right side	Door handle - outside - Scratch(es) - No deduction

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

Previous damages

No.	Previous damage	Extent of damage (Net)
1	Side right, Provided by user / customer, from 3 Feb 2023	887,93 €
2	Side - left, Provided by user / customer, from 15 Jul 2025	1.986,40 €
3	Front, Provided by user / customer, from 16 May 2023	4.205,65 €

Accident damages

No.	Accident
1	Front, Side right

Repainting

No.	Repainting
1	Mudguard - left side, Professionally carried out, Invoice of repair done Non-existent
2	Mudguard - right side, Professionally carried out, Invoice of repair done Non-existent

Paint coat thickness measurement

Mudguard - left side	225 µm	Mudguard - right side	173 µm
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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

Non-repaired previous damages were found at the vehicle. The necessary repair costs are listed in the expert report or if necessary, are listed in detail in a separately enclosed repair cost calculation.

Comments

- Winterradsatz ist kein Bestandteil des Auslieferumfangs.

- Die beigefügte Reparaturkostenkalkulation wurde nach bestem Wissen und Gewissen unter eingeschränkten Besichtigungsbedingung im demontagefreien Zustand erstellt. Es können aufgrund verdeckter Beschädigung erhebliche Mehrkosten und somit Abweichung der für den Unfall ausgewiesenen Reparaturkosten nicht ausgeschlossen werden.



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

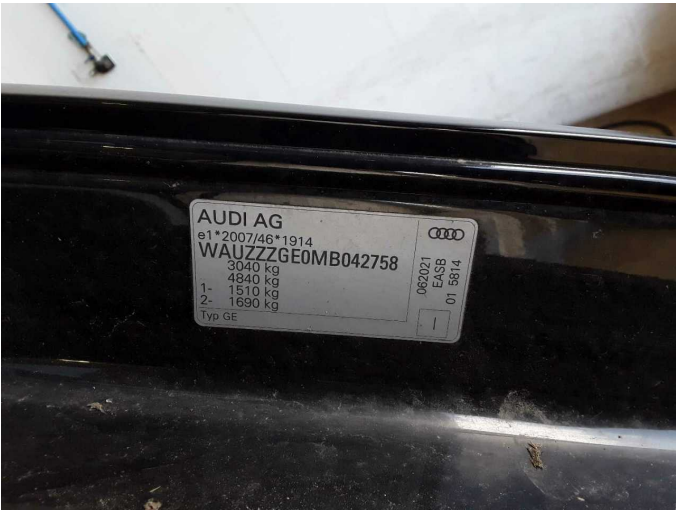


Figure 11: VIN



Figure 12: Mounted tyres



Figure 13: Documents



Figure 14: Documents

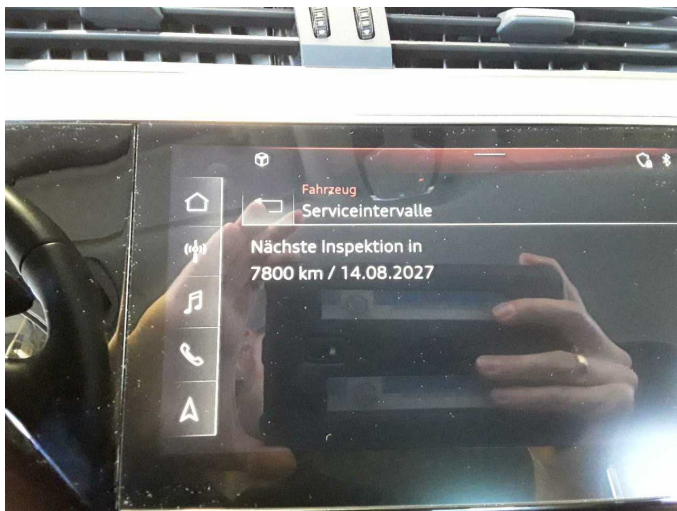


Figure 15: Documents



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.



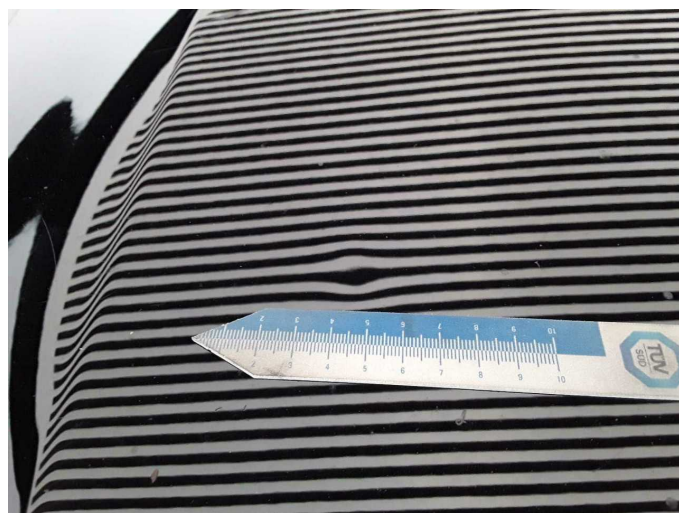
Figure 25: Misc.



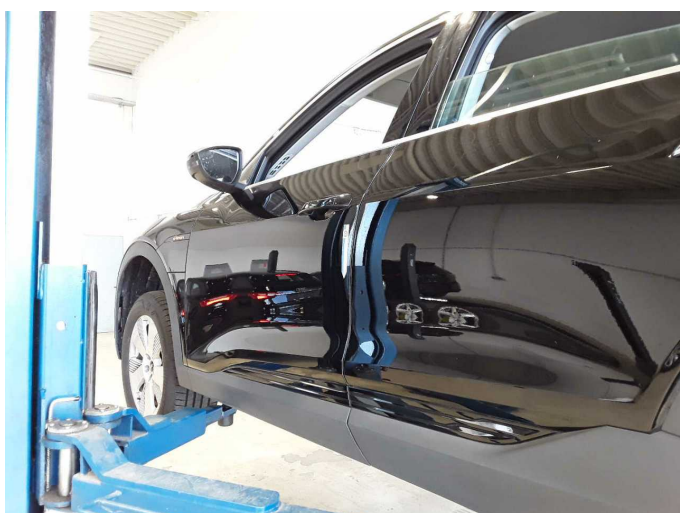
Figure 26: Misc.



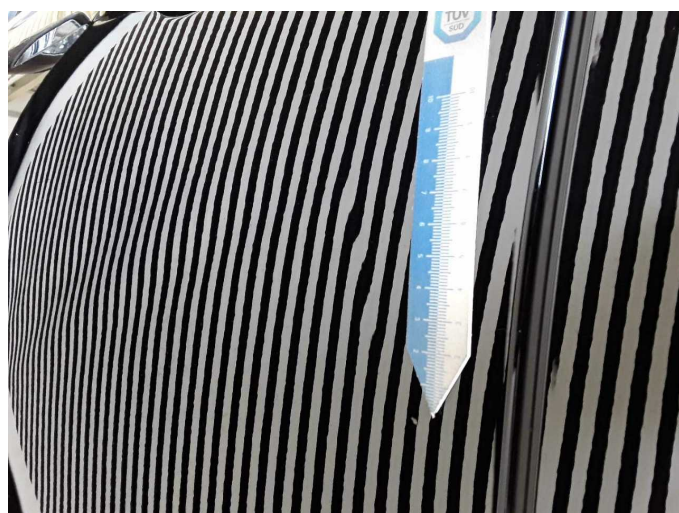
Damage 1: Bonnet: Bonnet - dent(s) - Smooth repair work



Damage 1: Bonnet: Bonnet - dent(s) - Smooth repair work



Damage 2: Door - front left side: Door - dent(s) - Smart repair



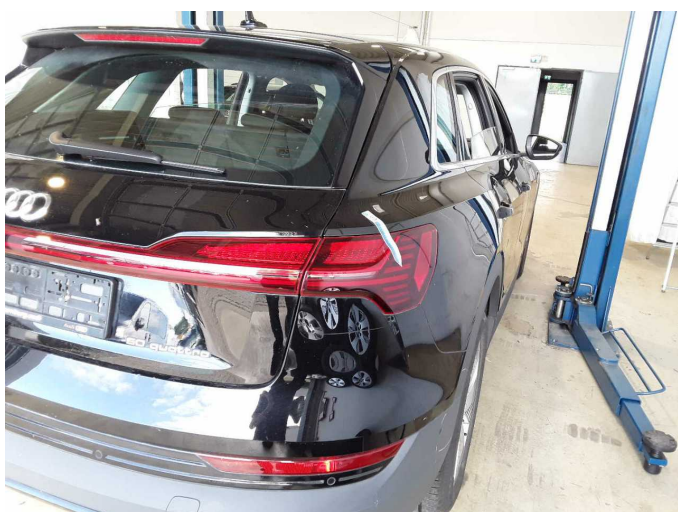
Damage 2: Door - front left side: Door - dent(s) - Smart repair



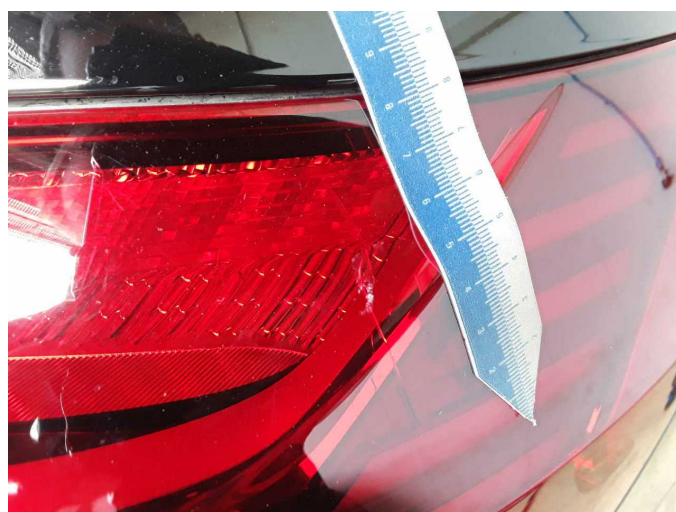
Damage 3: Front bumper: Spoiler (Links) - Scratch(es) - Replace



Damage 3: Front bumper: Spoiler (Links) - Scratch(es) - Replace



Damage 4: Tail light: Tail lamp - right side - Broken / torn - Replace



Damage 4: Tail light: Tail lamp - right side - Broken / torn - Replace



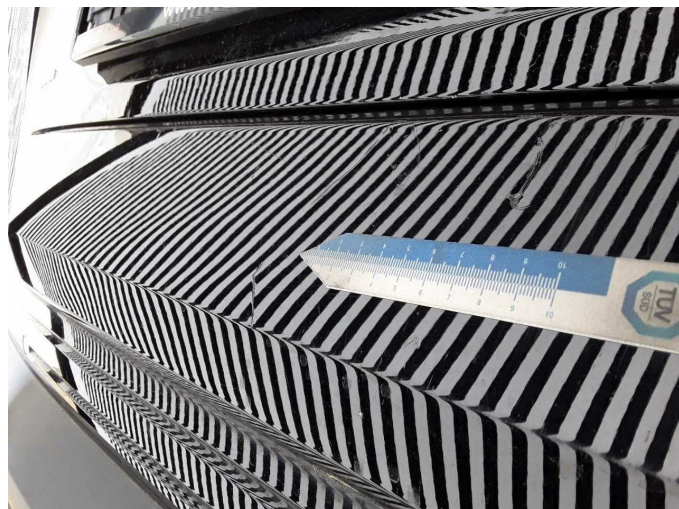
Damage 5: Rear bumper: Rear bumper - Scratch(es) - Paint



Damage 5: Rear bumper: Rear bumper - Scratch(es) - Paint



Damage 5: Rear bumper: Rear bumper - Scratch(es) - Paint



Damage 5: Rear bumper: Rear bumper - Scratch(es) - Paint



Damage 6: Rear bumper: Spoiler - Scratched - Replace



Damage 6: Rear bumper: Spoiler - Scratched - Replace



Damage 6: Rear bumper: Spoiler - Scratched - Replace



Damage 7: Roof: Roof - Scratch(es) - Paint



Damage 7: Roof: Roof - Scratch(es) - Paint



Accident 1: Front, Side right



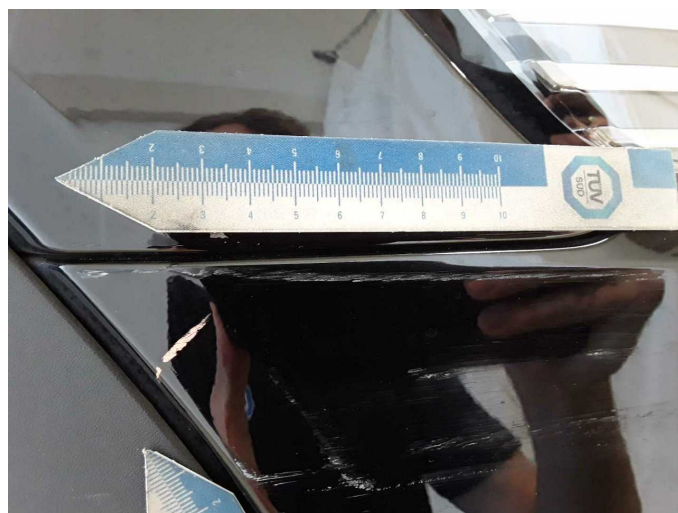
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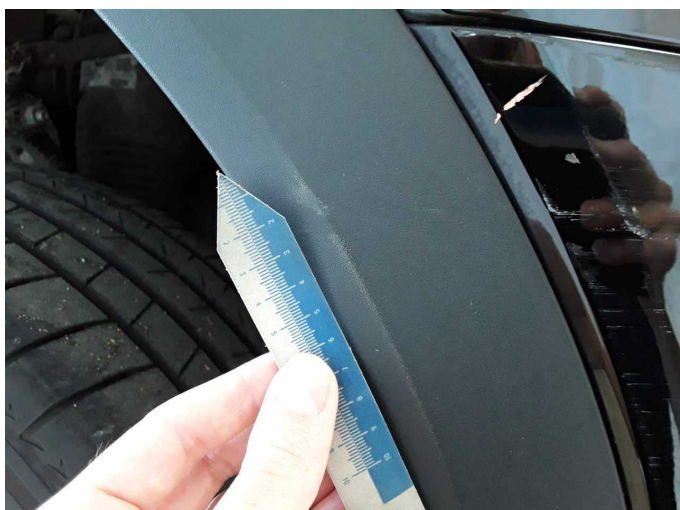
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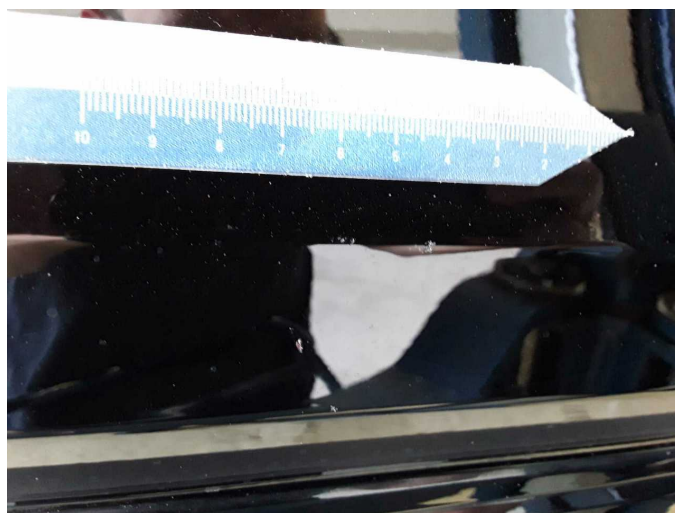
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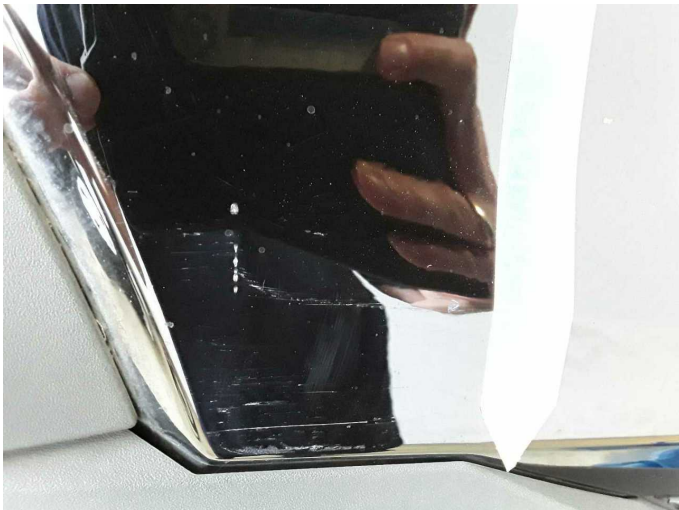
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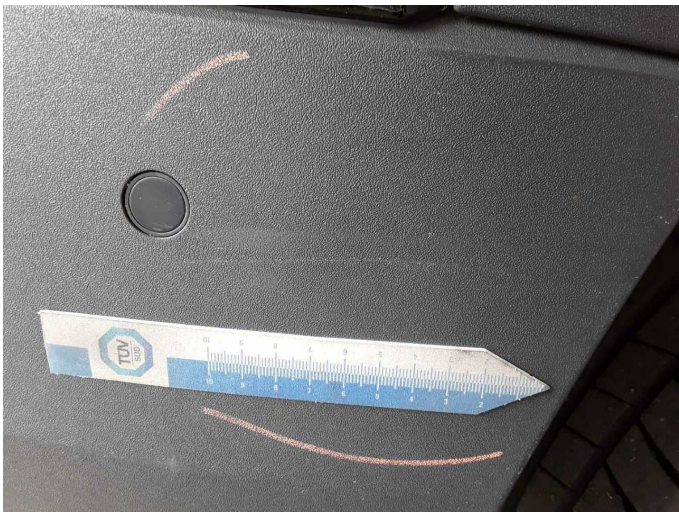
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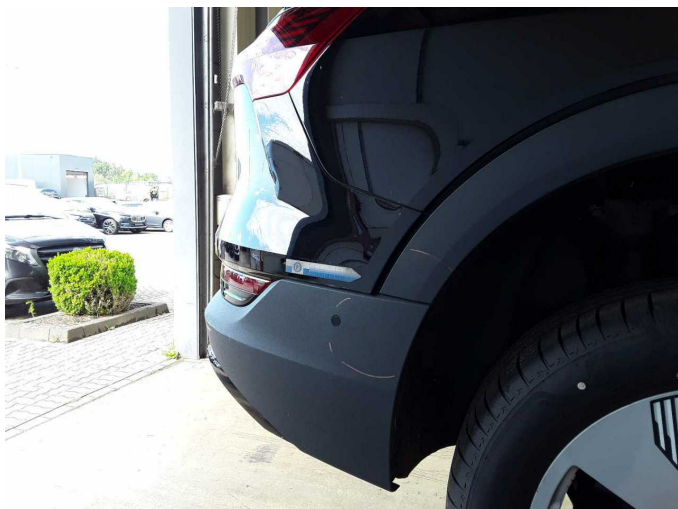
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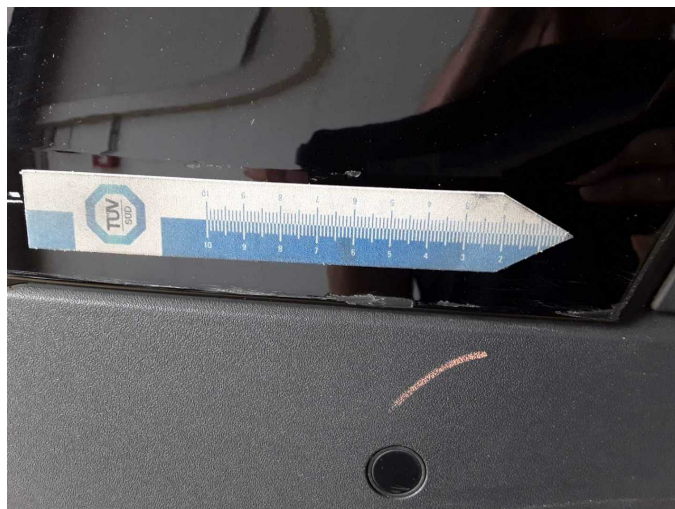
Accident 1: Front, Side right



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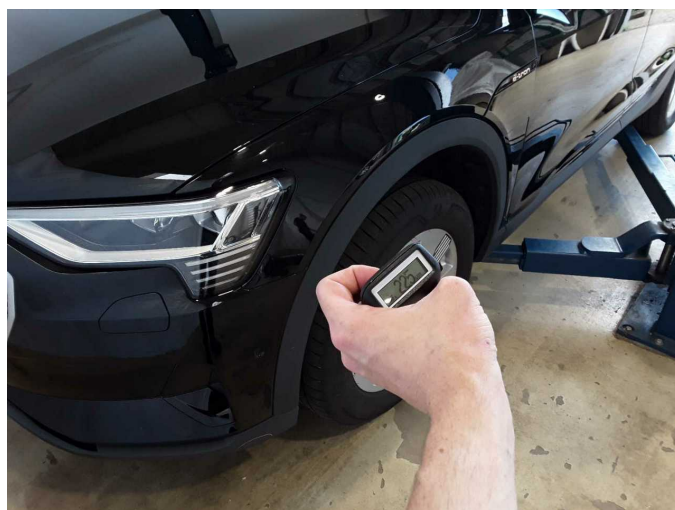
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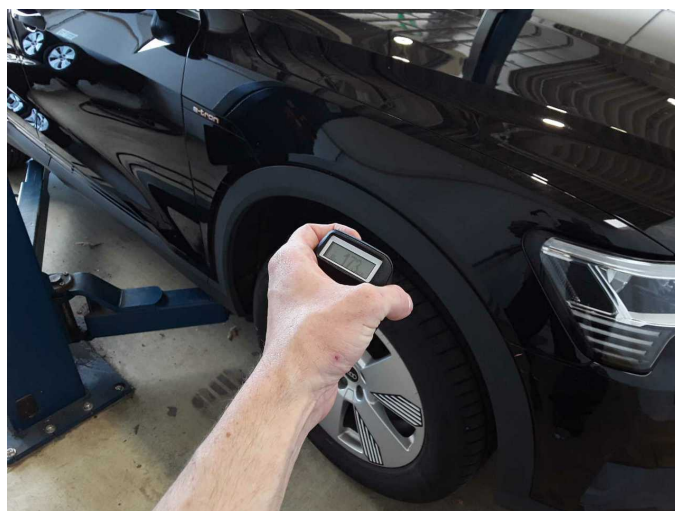
Accident 1: Front, Side right



Repainting 1: Mudguard - left side



Repainting 1: Mudguard - left side



Repainting 2: Mudguard - right side



Repainting 2: Mudguard - right side



Wartungshistorie

(gemäß Auftraggeber Informationen)

Fahrgestellnummer: WAUZZZGE0MB042758
Hersteller / Modell: AUDI AUDI e-tron 50 quattro

Datum	KM-Stand	Beschreibung
14.08.2025	34.855	Bremsflüssigkeit; Bremsflüssigkeit ern; Regelwartungsdienst; Wartung Sonstiges
14.08.2023	13.504	Bremsflüssigkeit; Bremsflüssigkeit ern; Regelwartungsdienst; Wartung Sonstiges