



Expertise

Protocol number: 46619229
Order No. / Reference: 26747264
Inspection date: 17 Jul 2026

Manufacturer: Audi
VIN: WAUZZZGF1SA007142

Model: Q6 e-tron quattro



Vehicle details	
Manufacturer / Type / Model / Equipment	
Audi Q6 e-tron quattro	
Vehicle Identification number	WAUZZZGF1SA007142
Mileage (Read)	30,067 km
First registration	25 Nov 2024
Number of holders	1
Fuel type	Electric
Power	120 kW
Gearbox / Number of gears	Direct drive / 1
Type of drive	All-wheel drive
Type of vehicle	SUV
Colour / colour code	Magnetgrau (X7C)
Doors / Seats	5 / 5
Upholstery type	Cloth
Colour of upholstery	Black-Grey



Vehicle details

Maintenance booklet / proof	Non-existent	Next maintenance in	9 Monat(e)
Key is / should be	2 / 2	FZG documents	ZB#2 (B) was available (copy), ZB#1 (S) was not available.
		Letter No.	HG025830
Previous damage / Accident	None detectable	Repainting	None detectable
Inspection conditions	sufficient	Lifting equipment / pit	yes
Test drive	Not performed	Engine function test	Performed
Manufacturer key number/ type code number	0588 / CBU 00014		
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)	235/60 R19 107H	Summer tyres on Light alloy	Goodyear	6mm / 6mm
2)	255/55 R19 111H	Summer tyres on Light alloy	Goodyear	6mm / 6mm

Additional tyres

#	Tyre size	Type of tyre	Manufacturer	Tread depth
1)	235/50 R19 107H	Winter tyres on Light alloy	Pirelli	5 mm
	235/60 R19 107V	Winter tyres on Light alloy	Pirelli	5 mm
2)	255/55 R19 111V	Winter tyres on Light alloy	Goodyear	8mm / 8mm

Replacement

Typ	Tyre size	Type of tyre	Manufacturer	Tread depth
	Tirefit	Expiration date 11/2029		

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

- Acoustic vehicle warning system (generating a warning tone to increase traffic safety for pedestrians and cyclists)
- Air conditioning accessory: Automatic recirculation control (The filter insert can filter out fine dust particles, such as nanofibers, with a diameter of less than 2.5 micrometers. This allows the automatic recirculation control to help improve indoor air quality.)
- All-wheel drive "quattro" (Equipped with fully variable quattro drive. In conjunction with the electric drive system, this allows for a particularly fast and demand-based distribution of drive forces to the individual wheels.)
- Audi connect Emergency Call & Service with Audi connect Remote & Control (Audi connect Emergency Call & Service services: -Audi connect Emergency Call -Online Breakdown Call -Audi Damage Service -Online Service Appointment -Predictive Maintenance Reminder -Online Car Care -Remote Vehicle Diagnostics Audi connect Remote & Control: -Parking Position -Vehicle Status and Driving Data -Remote Locking and Unlocking -Remote Charging -Remote Climate Control -Push Notification Anti-Theft Alarm System)
- Audi connect Navigation & Infotainment (Audi assistant (voice control for vehicle and infotainment functions) - online map updates - e-tron route planner - navigation with Google satellite map - online search for navigation destinations - online traffic information plus - online points of interest - on-street parking - hazard information - highly detailed 3D city view - user profiles - access to themed worlds - traffic light information)
- Central locking with remote control
- Cruise control
- Daytime running lights with auxiliary driving lights (automatic coming and leaving home function)
- Distraction and fatigue detection (The system warns the driver visually and/or audibly of detected lapses in attention, caused, for example, by distraction or fatigue. At various stages, the system then warns the driver visually in the Audi virtual cockpit via a color-coded pop-up prompting a break, as well as via an audible message.)
- Electrically opening and closing tailgate (opens electrically after unlocking and can be closed again at the touch of a button. Closing the tailgate is just as easy and convenient as opening it, using the button on the inside of the tailgate, the vehicle key button, or the button in the driver's door. If your hands are full, the electric tailgate can be conveniently unlocked with a foot gesture by kicking the rear of the vehicle.)
- Evasive Steering Assist and Turning Assist (The Evasive Steering Assist can help the driver steer the vehicle around an obstacle in an evasive situation deemed critical. If the driver actively avoids the obstacle after the acute warning, the Evasive Steering Assist supports them by selectively braking the wheels and applying a small steering torque to correct the steering angle.)
- front and rear floor mats
- Front headrests (manually height-adjustable for the front seats)
- Front seat heating
- 3-zone automatic climate control (electronic control of air temperature, volume and distribution; sun-position-dependent control; comfort assistant with 4 predefined climate modes; buttons for defrosting the front and rear windows; automatic recirculation control; dust and odor-removing cabin filter, which ensures a lower burden of dust particles, odors and allergens in the vehicle interior; climate control unit for setting the rear passenger compartment temperature; rear center console vents)
- Airbag for driver and front passenger (The passenger airbag is automatically activated and deactivated.)
- Airbag: Front side airbags with head airbag system and front interaction airbag (The interaction airbag deploys between the front seats. In the event of a side collision, this largely mitigates the impact between the two people in the front seats or with the front passenger seat when driving alone, thus reducing the risk of injury.)
- Ambient lighting package (illuminated vanity mirrors on driver and front passenger side - ambient lighting of the front and rear door surfaces (white) - ambient lighting of the Audi virtual cockpit (white) - telephone storage compartment with inductive charging function and mobile phone coupling antenna (white) - entry lights on the underside of the front doors - LED roof module front/rear, including reading lights (white) - front footwell lighting (white) - tailgate approach lighting - luggage compartment lighting right and left - glove compartment lighting (white))
- Anti-lock braking system (ABS) (with electronic brake force distribution (EBD), hydraulic brake assist)
- Audi Application Store and Smartphone Interface (The Audi Application Store in the vehicle's MMI provides access to a large and constantly growing selection of popular apps, e.g., from the categories of news and podcasts, sports and games, or video and entertainment. The smartphone interface connects the smartphone to the vehicle and displays smartphone content directly on the MMI touch display. The connection can be made either using a suitable USB cable or wirelessly.)
- Audi drive select with efficiency (The desired vehicle characteristics can be selected via various standard modes to ensure the right driving experience at all times: - balanced/individual - efficiency - comfort - offroad (for vehicles with adaptive air suspension) - dynamic Additional modes can be selected via the MMI (after pre-selecting the corresponding standard mode): - efficiency plus - offroad plus)
- Audi virtual cockpit plus (fully digital 11.9-inch instrument cluster in OLED technology - on-demand display of speed, power demand, radio and media information and much more - driver assistance display with separately displayed navigation instructions and combined lane-accurate display of the vehicle with surrounding vehicles - permanent display of navigation information when route guidance is active - break recommendation)
- black roof rails



- Heat-insulating and acoustic glazing, windshield
- Hold assist (holds the vehicle after stopping on inclines and declines typical in road traffic for an unlimited time)
- i-Size child seat attachment on the front passenger side, i-Size and Top Tether on the outer rear seats (standard mounting for the practical attachment of i-Size and ISOFIX child seats; including additional attachment points (Top Tether)).)
- Interior with standard seats in fabric (seat center section in recycled fabric - seat side bolsters, headrest and center armrest of the rear seats in recycled fabric)
- Intersection Assistant (Using radar sensors installed in the front of the vehicle, the Intersection Assistant monitors the area in front and to the sides of the vehicle at intersections and exits. Within the system's limits, approaching moving objects such as cars are detected. The system operates at speeds up to 65 km/h. In situations identified as critical, multi-stage warnings are triggered.)
- Lane change and exit warning, rear cross traffic assist and rear turning assist
- Manual steering wheel adjustment (adjustable in height and distance)
- MMI Navigation plus with MMI touch (MMI panoramic displays in OLED technology, consisting of the 11.9-inch Audi virtual cockpit plus and the 14.5-inch MMI touch display; navigation system with map display and route guidance; online map update; 3D map display; e-tron route planner for calculating required charging points; online traffic information plus; MMI search; MMI touch detailed route information; use of navigation data for predictive and efficient driving; Audi connect Navigation & Infotainment)
- Mode 3 charging cable for public charging 22 kW (AC) (Charging cable for charging at public AC charging stations (Type 2). The cable (6 m) connects the charging station to the vehicle's AC charging port and enables a charging power of up to 22 kW. A current of up to 32 A can be transmitted per phase.)
- 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.)
- Plug & Charge (With the Plug & Charge function, the fully electric vehicle automatically authorizes itself at compatible charging stations when the charging plug is inserted. Starting the charging process is therefore convenient without an RFID card or app. Unplugging the cable ends the process.)
- Radio accessories: Audi sound system (10 speakers including center speaker and subwoofer - 6-channel amplifier with a total output of 180 watts)
- Rear bench seat, undivided, backrest split-folding with center armrest (The rear seat backrest can be split 40:20:40 or folded down completely. - Remote backrest release in the luggage compartment - Center armrest - Cup holders)
- Rear headrests (3)
- Camera-based traffic sign recognition (recognition and display of overtaking bans and speed limits including temporary speed requirements - recognition of the beginning and end of motorways, expressways, towns and traffic-calmed areas and display of the corresponding speed limit - situation-dependent display and evaluation in wet conditions, with time-of-day-dependent speed limits and when towing a trailer)
- Chassis: Comfort chassis
- Combo 2 (EU) charging socket (charging access to the high-voltage battery via Combined Charging System Type 2 (CCS 2), i.e., a combined AC and DC charging access. The DC charging access enables high-power charging. - Charging access via AC (Mode 2 and Mode 3) - Charging access via DC charging stations (Mode 4))
- Decorative inlay, fine lacquer, volcanic grey
- Door sill trims with aluminum inlay at the front
- Electric auxiliary air heater
- Electric window regulators (4)
- Electrically adjustable and heated exterior mirrors (with integrated LED indicator lights - convex mirror glass (passenger side) and aspherical mirror glass (driver's side))
- Electronic immobilizer
- Electronic Stability Control (ESC)
- Exterior mirror housings in body color
- First aid kit including warning triangle and high-visibility vest (The factory-supplied warning triangle is located in the rear luggage compartment lid.)
- front center armrest
- Front emergency braking assistant (detects the area in front of the vehicle and can warn of impending collisions depending on the situation and speed, and initiate appropriate braking. Pedestrians can be detected at speeds up to approximately 85 km/h and vehicles up to their maximum speed. If an impending frontal collision is detected, the system provides a multi-stage warning using visual, audible, and haptic signals. It can initiate brake force assistance or full deceleration if necessary.)
- Headliner fabric in rock grey
- Heat pump (Within the system limits, the heat pump uses the waste heat from the electric drive components and the outside air to heat the vehicle interior. This supports the provision of the required heating power at low outside temperatures. The electrical energy not needed for heating can, for example, also have a positive effect on the vehicle's range.)
- Heated rear window
- Lane Departure Warning (Within system limits, this helps prevent unintentional lane departures. If the system is activated, operational, and no turn signal has been used, the Lane Departure Warning assists by making corrective steering interventions to prevent crossing detected lane markings. Additional steering wheel vibration can be activated upon driver request. The system is functional from approximately 60 km/h.)
- LED headlights (low beam - high beam - daytime running lights - position lights - turn signals)



- Rear parking aid with distance display (supports reversing and maneuvering within the system limits by acoustically and visually displaying the distance behind the vehicle to a detected object - The measurement is carried out by ultrasonic sensors discreetly integrated into the bumper, which are activated when reverse gear is engaged - A selective optical display shows the distance to detected objects to the rear)
- Second charging port (The second AC charging port on the passenger side offers the shortest possible route from the charging station or socket to the vehicle's charging port in many everyday parking situations. This increases convenience when charging at traditional roadside charging stations, as the charging cable can remain on the sidewalk side. The second AC charging port offers the same convenience when charging at home in a private garage or parking space, provided the power outlet is located on the passenger side.)
- Side and rear windows are made of heat-insulating glass (The green-tinted windows reflect UV radiation and can therefore reduce the heating of the vehicle interior. The heated rear window can be controlled via a timer.)
- Stationary climate control (With the standard stationary climate control, it is possible to cool the interior in summer before starting the journey or to preheat it in winter. The stationary climate control can be specifically scheduled and started by entering a departure time immediately before the start of the journey. The functions can be programmed and activated via the MMI in the vehicle and can be conveniently switched on with the myAudi app.)
- Telephone tray with inductive charging function (Universal Bluetooth interface - Convenient, integrated hands-free system - Telephone tray at the front with dimensions 171 x 88 mm - Charging status indicator in the MMI touch display - Charging option with up to 15 watts via USB port or wireless charging (Qi standard) including active cooling of the tray - Support for Apple Fast Charging and Samsung Fast Charging)
- Wheel: Alloy wheels, 10-spoke (8 J x 18 with 235/65 R 18 tires front, 9 J x 18 with 255/60 R 18 tires rear)
- Wheel: Tire pressure monitoring
- Wheel: Tire repair kit
- LED rear lights (indicator, brake, tail, reversing and rear license plate lights in LED technology)
- Paint finish: Solid
- Paintwork: Contrast paintwork
- Power outlet: USB ports with charging function in the first and second rows of seats (2 USB-C ports with charging function in the rear - 2 interfaces in the first row of seats - easy connection using a USB cable with a power output of 15 watts)
- Progressive steering with Servotronic (offers impressive driving characteristics through a variable steering ratio dependent on the steering angle and speed-dependent steering assistance - increases driving dynamics and driving comfort through more direct steering behavior and reduced steering effort - the integrated speed-dependent steering assistance ensures a precise steering feel at high speeds and makes parking easier - the basic setting can be selected via Audi drive select)
- Radio accessories: Digital radio reception (In addition to the analog station offerings, reception of digitally broadcast radio stations according to the DAB standard, including DAB+ and DMB Audio, is offered. Program-related information, such as artist or title, as well as additional information in the form of a slideshow (e.g., cover art or weather) are displayed on the MMI touch display.)
- rear window wiper
- Remote key (used for locking and unlocking the doors, luggage compartment and loading access - starting and stopping the engine is done via the start-stop button - Keyless-Go - Comfort closing/opening of the windows)
- Seats: Front seats manually adjustable (with manual adjustment of seat height, seat longitudinal position, backrest angle, headrest and seat belt height)
- Seats: Standard front seats
- Speed limiter, traffic sign-based (When the traffic sign-based speed limiter is activated, the speed can be controlled as usual using the accelerator pedal. However, it is limited to the speed automatically set by the system. The set speeds are based on speed limits from the stored map data and from camera-based traffic sign recognition. The currently set speed limit and the upcoming speed limit are displayed.)
- Steering wheel: Double-spoke leather steering wheel with multifunction
- third brake light
- Towbar preparation
- Transmission: 1-speed direct drive



Extra equipment

- Exterior S line (S line bumper with radiator grille in body color and accents in dark selenite silver in the front and rear area - wheels, 5-twin-spoke dynamic, graphite grey, gloss-turned, 8.0 J / 9.0 J x 19, tires 235/60 / 255/55 R 19)
- Compact charging system (designed for charging at wall sockets, a so-called Mode 2 charging system: charging power at your vehicle up to 11 kW (3-phase) or 7.4 kW (1-phase) - The wall mounting clip offers the possibility to neatly and conveniently attach the control unit, the charging cable and the charging plug of the charging systems at frequently used charging locations (e.g. garage wall)
- Wheel: Light alloy wheels, 5-twin-spoke dynamic design, graphite grey, polished (8 J x 19 with tires 235/60 R 19 front, 9 J x 19 with tires 255/55 R 19 rear)
- Charging cable with industrial plug CEE 32A / 400V long and straight (mains connection cable (length 1.6 m) with industrial plug CEE 32 A, 3-phase, red, straight version)
- Charging cable: Household plug type E/F (mains connection cable (length 1.6 m, current 10 A) with angled household plug type E/F)
- Partition net (to be attached to the body or to the folded-down rear seat backrest - usable with the rear seat backrest raised, folded down on one side or folded down completely - removable and storable in the vehicle)
- Wheel: Audi new car tire warranty

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	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	Roof	Roof - dent(s) - Smooth repair work
2	Side panel - rear left side	Side panel - Scratch(es) - Smart repair
3	Door - rear right side	Door - Scratch(es) - Smart repair
4	Rear bumper	Spoiler - Scratch(es) - Replace
5	Front bumper	Spoiler - Scratch(es) - Replace
6	Bonnet	Bonnet - Scratch(es) - Paint
7	Rear bumper	Rear bumper (Inklusive anbauteile) - Scratch(es) - Paint
8	Vehicle glazing	Windscreen - Broken / torn - Replace

Wear and tear

No.	Component group	Description
1	Door - front right side	Door - dent(s) - 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

- Winterradsatz ist kein Bestandteil des 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

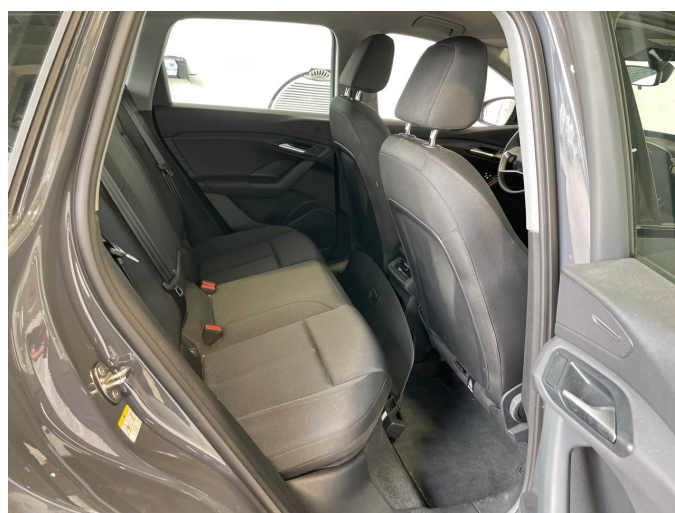


Figure 6: Interior - rear



Figure 7: Instrument cluster



Figure 8: Instrument panel



Figure 9: Interior 360° view



Figure 10: Cargo area



Figure 11: VIN



Figure 12: Mounted tyres

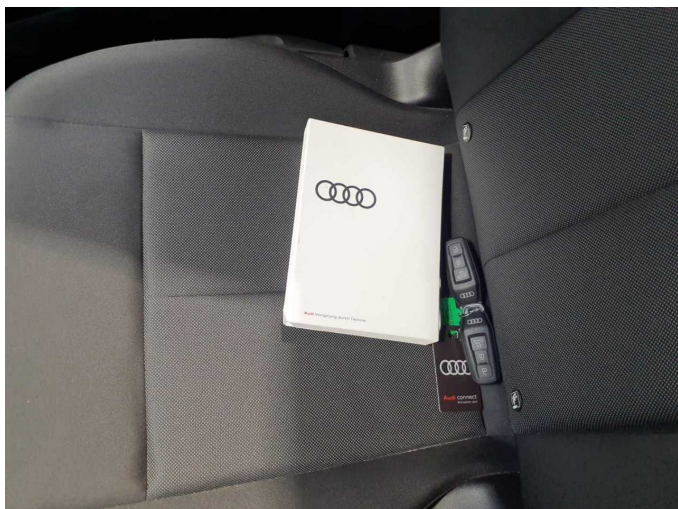


Figure 13: Documents



Figure 14: Additional tyres



Figure 15: Additional tyres

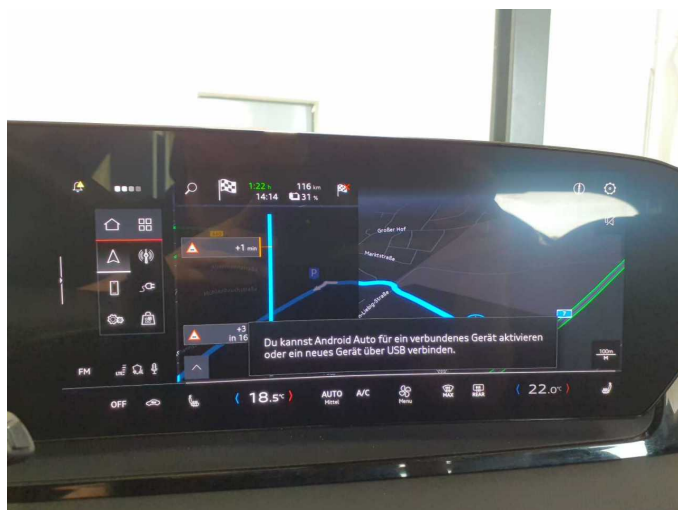


Figure 16: Navigation



Figure 17: Misc.



Figure 18: Misc.



Figure 19: Misc.



Figure 20: Misc.

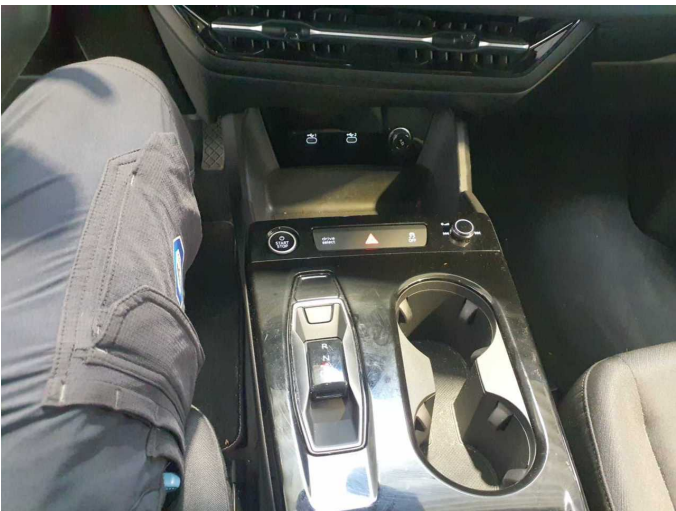


Figure 21: Misc.



Figure 22: Misc.



Figure 23: Misc.



Figure 24: Misc.

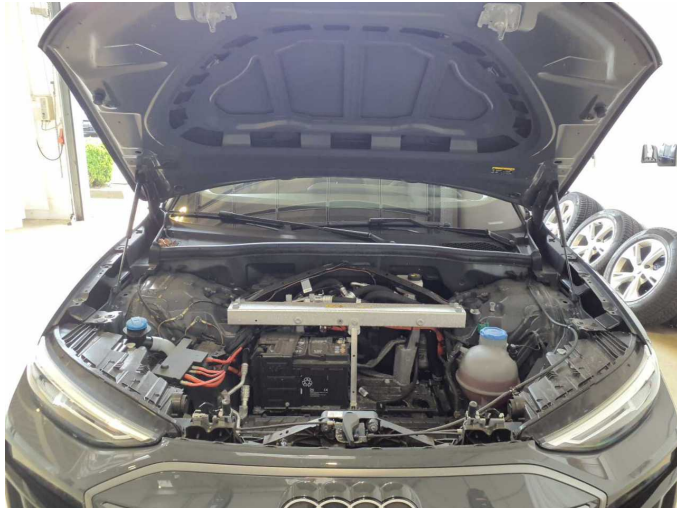


Figure 25: Misc.



Figure 26: Misc.

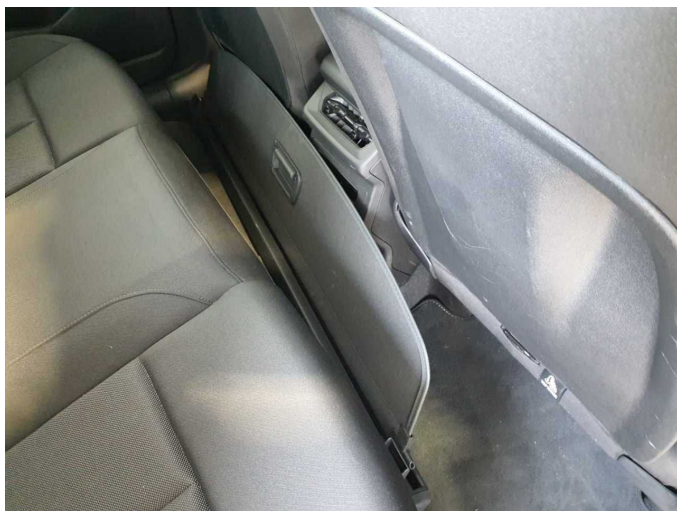


Figure 27: Misc.



Figure 28: Misc.



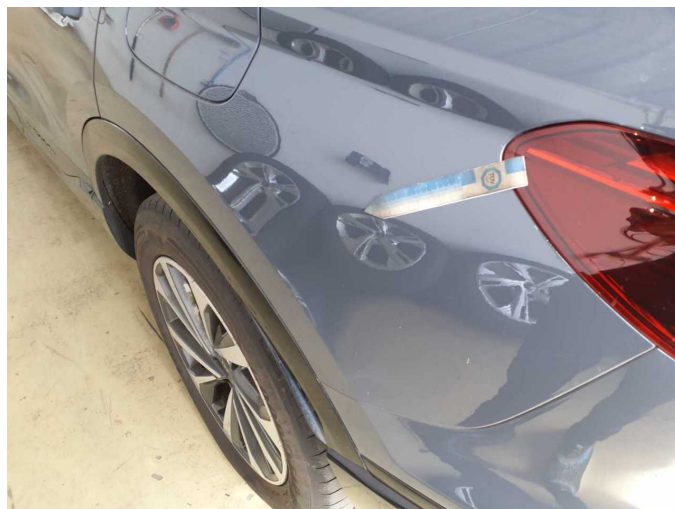
Figure 29: Misc.



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



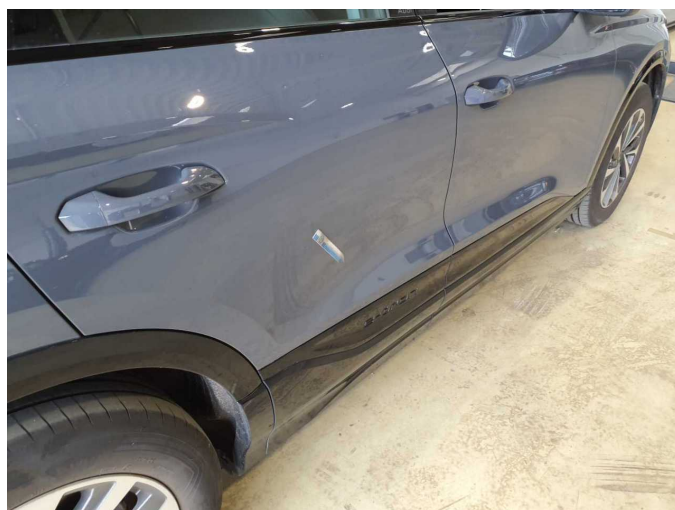
Damage 1: Roof: Roof - dent(s) - Smooth repair work



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



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



Damage 3: Door - rear right side: Door - Scratch(es) - Smart repair



Damage 3: Door - rear right side: Door - Scratch(es) - Smart repair



Damage 4: Rear bumper: Spoiler - Scratch(es) - Replace



Damage 4: Rear bumper: Spoiler - Scratch(es) - Replace



Damage 5: Front bumper: Spoiler - Scratch(es) - Replace



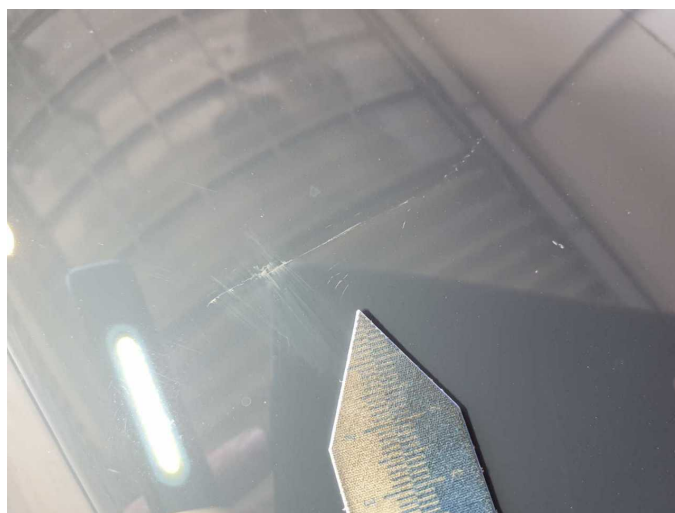
Damage 5: Front bumper: Spoiler - Scratch(es) - Replace



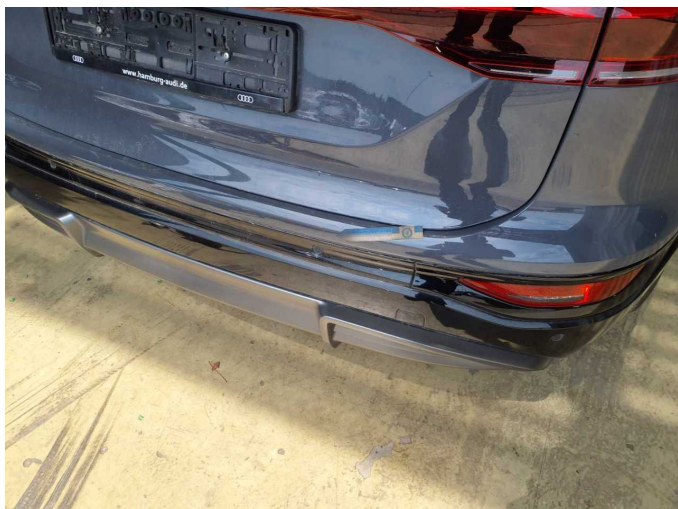
Damage 5: Front bumper: Spoiler - Scratch(es) - Replace



Damage 6: Bonnet: Bonnet - Scratch(es) - Paint



Damage 6: Bonnet: Bonnet - Scratch(es) - Paint



Damage 7: Rear bumper: Rear bumper (Inklusive anbauteile) - Scratch(es) - Paint



Damage 7: Rear bumper: Rear bumper (Inklusive anbauteile) - Scratch(es) - Paint



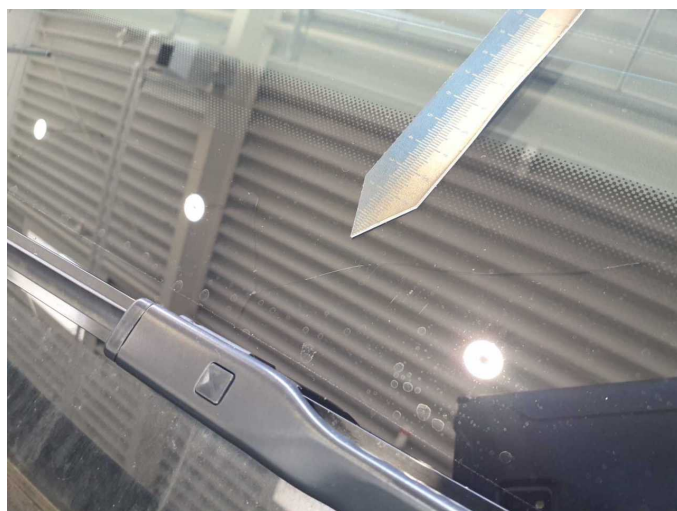
Damage 7: Rear bumper: Rear bumper (Inklusive anbauteile) - Scratch(es) - Paint



Damage 7: Rear bumper: Rear bumper (Inklusive anbauteile) - Scratch(es) - Paint



Damage 8: Vehicle glazing: Windscreen - Broken / torn - Replace



Damage 8: Vehicle glazing: Windscreen - Broken / torn - Replace



Damage 8: Vehicle glazing: Windscreen - Broken / torn - Replace