



Expertise

Protocol number: 46082817
Order No. / Reference: 26520773
Inspection date: 19 Jun 2026

Manufacturer: Audi	Model: A5 Sportback 40 TDI quattro S tronic advanced
VIN: WAUZZZF51NA032412	



Vehicle details	
Manufacturer / Type / Model / Equipment	
Audi A5 Sportback 40 TDI quattro S tronic advanced	
Vehicle Identification number	WAUZZZF51NA032412
Mileage (Read)	169,375 km
First registration	13 May 2022
Number of holders	1
Next periodical technical inspection	05/2027
(Report not on hand)	
Power / Engine displacement	150 kw / 1,968 ccm
Fuel type / Cylinder	Hybrid Diesel / E / 4
Gearbox / Number of gears	Automatic / 7
Type of drive	All-wheel drive
Type of vehicle	Saloon car
Colour / colour code	Brillantschwarz (Y9B)
Doors / Seats	5 / 5
Upholstery type	Cloth
Colour of upholstery	Black



Vehicle details

Maintenance booklet / proof	digital evidence / incomplete	Next maintenance in	-16 Tag(e)
Last service on / at	10/2025 at 148,972 km		
Key is / should be	2 / 2	FZG documents	ZB#2 (B) was available (copy), ZB#1 (S) was not available.
		Letter No.	GJ141248
Previous damage / Accident	Detectable	Repainting	Detectable
Inspection conditions	sufficient	Lifting equipment / pit	No
Test drive	Not performed	Engine function test	Performed
Manufacturer key number/ type code number	0588 / BWO 00285		
Emission standard	EURO6;WLTP;AP;PI/CI; M, N1 I	fine dust sticker	
Permitted total weight	2,210 kg	Empty weight	

Tyres

Mounted tyres

#	Tyre size	Type of tyre	Manufacturer	Tread depth
1)	245/40 R18 97V	Winter tyres on Light alloy	Dunlop	5mm / 5mm
2)	245/40 R18 97V	Winter tyres on Light alloy	Dunlop	6mm / 6mm

Additional tyres

#	Tyre size	Type of tyre	Manufacturer	Tread depth
1)	245/40 R18 93H	Summer tyres on Light alloy	Goodyear	0mm / 0mm
2)	245/40 R18 93H	Summer tyres on Light alloy	Goodyear	4mm / 4mm

Replacement

Typ	Tyre size	Type of tyre	Manufacturer	Tread depth
N	125/70 R19 100M	Summer tyres on Steel	Sonstige	4 mm

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: 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 helps to protect front and outer rear passengers in the event of a side impact)
- Anti-lock braking system (ABS) (with electronic brake force distribution (EBD) and brake assist)
- Audi connect Emergency Call & Service including vehicle control (Emergency Call & Service: - Emergency call - Online breakdown call - Audi damage service - Audi service appointment online Vehicle control: - Vehicle status report - Remote control locking/unlocking - Parking position - Remote control auxiliary heater - Anti-theft alarm notification)
- Audi pre sense city (Within system limits, an impending collision with vehicles and pedestrians can be detected at speeds up to approximately 85 km/h. In this case, the system warns the driver visually, audibly, and, if necessary, with a braking jolt. It can initiate full deceleration if required to reduce the collision speed or, if possible, avoid the collision altogether.)
- Automatic climate control (1-zone - electronically regulates air temperature, volume and distribution, sun position-dependent control - air distribution can be set using 5 main positions - 3 LEDs integrated into the seat heating/ventilation buttons provide feedback on the selected setting (optional) - buttons for defrosting the front and rear windows - manual recirculation control - with key recognition and humidity sensor - dust and odor-removing cabin air filter)
- Diesel particulate filter (DPF) with DeNox catalyst and AdBlue tank
- Door sill trims with aluminum inlay (on the door sills)
- Drive slip control
- Driver information system (with high-resolution 5-inch monochrome display, display content: speed (digital speedometer), time, mileage, outside temperature, fuel warning with remaining range, gear shift recommendation, current radio station or music track, radio and media lists, telephone menu, navigation information (if available). The integrated efficiency program supports the driver with consumption data overviews and fuel-saving tips for more economical driving; including break recommendation.)
- Electric front windows (with one-touch up/down function (including excess force limitation) and comfort operation)
- Electrically opening and closing tailgate (opening via the button on the vehicle key, the button in the driver's door panel, or the soft-touch button in the tailgate handle recess, or by a foot gesture (kick movement) in conjunction with the comfort key including sensor-controlled tailgate release; closing via the button on the inside of the tailgate, the button in the driver's door, or via the comfort key (continuous press), or by a foot gesture (kick movement) in conjunction with the comfort key including sensor-controlled tailgate release)
- Electromechanical parking brake (includes parking brake function when stationary - starting aid by automatic release when starting and emergency braking function while driving via all four wheels)
- Accent surfaces in matte black (for dashboard, trim panels in door sills and center console insert)
- AdBlue tank (12 liters)
- Airbag for driver and front passenger (full-size airbag, with front passenger airbag deactivation)
- All-wheel drive "quattro" with ultra technology (ensures predictive engagement of the quattro drive through an intelligent operating strategy/control software, thus making it permanently available. The system includes an electronically controlled all-wheel drive coupling, a friction clutch integrated into the rear axle differential, and an electronic differential lock (EDS) for all driven wheels).
- Audi drive select (adjustment of vehicle characteristics in the available modes auto, comfort, dynamic, individual by adapting the steering assistance, accelerator pedal and shift characteristics and other optional equipment. The individual mode allows the combination of different settings of the respective systems.)
- boot floor mat
- Chassis: Standard chassis (The standard chassis combines very good ride comfort with good driving dynamics. Shock absorbers and coil springs on the front and rear axles - with 5-link lightweight front axle, stabilizer bar; front axle carrier rigidly bolted to the body - with 5-link lightweight rear axle with independent suspension, stabilizer bar; rear axle carrier elastically mounted)
- Cruise control with adjustable speed limiter (The cruise control maintains the individually set speed above 20 km/h, provided the engine power allows it. The adjustable speed limiter helps to prevent exceeding a previously set maximum speed from approximately 30 km/h, e.g., within built-up areas.)
- Decorative inlays diamond lacquer silver grey (for dashboard, door panels and center console)
- Electrically adjustable/heated exterior mirrors (with integrated LED indicator, convex, flat or aspherical mirror glass, including heated windshield washer nozzles)
- Electronic immobilizer (integrated into engine control unit, activated by vehicle key)
- Electronic Stability Control (ESC) (networks ABS, EBV, ASR and EDS with its own sensors and compares the driving data with reference data; ensures greater stability at any speed by selectively braking individual wheels and intervening in engine management)
- Exterior mirror housings in body color
- Front and rear floor mats (made of velour in black; in conjunction with interior design selection, interior S line or in the S model with contrast stitching color-matched to the respective interior color)
- front center armrest
- Front seats (standard seats) (with manual adjustment of seat height, seat longitudinal position, backrest angle, headrest and seat belt height)
- Gloss package (roof frame and window channel strips in anodized aluminum)
- Headrests (4) (height adjustable front and rear)



- Electromechanical power steering (maintenance-free rack and pinion steering with speed-dependent steering assistance; precise steering feel at high speeds, excellent support when parking.)
- First aid kit with warning triangle (warning triangle - first aid kit - 2 high-visibility vests)
- Glazing: Windscreen in heat-insulating and acoustic glazing (windscreen in heat-insulating glazing, green tinted - improved external noise insulation)
- Green heat-insulating glazing (green tinted - for rear window, door and side windows - rear window heated, with timer)
- Headliner in fabric (atlas beige or titanium grey, color-matched to the respective interior color)
- Interior mirror dimming
- LED headlights (using LED technology; low beam, high beam, daytime running lights and position lights in LED; turn signals in incandescent technology, with all-weather light)
- Manual child lock
- Mild hybrid (Mild hybrid features an enhanced start-stop function, extended energy recuperation during braking to charge the starter battery, and additional lithium-ion storage. This allows the system to recover more energy and switch off the engine more frequently. A supplementary belt-driven starter generator (BSG) is conceptually included for mild hybrid systems. Purely electric driving is not possible.)
- Radio accessories: 8 speakers
- Radio accessories: Data module Europe
- Rear seat backrest foldable (split in a 40:20:40 ratio or fully foldable, with center armrest)
- Remote key, without Safe-Lock (locks and unlocks doors, luggage compartment and fuel filler flap - including Keyless-Go - including comfort closing/opening of windows)
- Seat belts: Three-point automatic seat belts for all seats (front seat belt wearer detection, color-coordinated with the interior, front belt force limiter, front belt tensioner)
- Start-stop system (helps reduce fuel consumption and CO2 emissions by switching off the engine during stationary phases, e.g. at traffic lights. For restarting, the starting process is initiated as soon as the foot brake is released. Can be deactivated at any time via a button.)
- Upholstery: Fabric upholstery Index (for standard seats: - Seat center panels in fabric Index rock grey or black - Seat side bolsters, headrests and center armrest in fabric solid rock grey or black)
- Wheel: Low rolling resistance tires, speed-limited (size 245/40 R18, maximum permissible speed 210 km/h)
- Wheel: Tire repair kit (12V compressor and tire sealant, maximum speed 80 km/h)
- Interior lighting (front and rear roof module including capacitively operated front reading lights, illuminated make-up mirror, ambient light on center console, glove compartment light)
- ISOFIX and Top Tether child seat anchorage for the outer rear seats (standard mounting for practical attachment of ISOFIX child seats - Incl. additional attachment point (Top Tether) - The recommended child seats are available from your Audi partner)
- LED rear lights (indicator, brake, tail, reversing and rear license plate lights in LED technology. Brake lights in LED technology enable earlier detection by following traffic due to faster activation.)
- Non-smoking version (one 12-volt socket each in the center console at the front in front of the gearshift/selector lever and at the rear for the 2nd row of seats - no cigarette lighter)
- Outdoor temperature display
- Radio: MMI Radio Plus (10.1" color display (1,540 × 720) including MMI touch operation - Driver information system with 5" mono display - Audi music interface with 1 USB-A and 1 USB-C port, each with data and charging function - Bluetooth interface (hands-free calling and audio streaming) - 8 passive speakers - AM/FM phase diversity - speed-dependent volume adjustment - voice control system with natural language for controlling infotainment and vehicle functions - WLAN hardware - DAB+ digital radio)
- Rear parking aid (supports reversing by acoustically indicating the distance to a detected object behind the vehicle; measured by discreetly integrated ultrasonic sensors in the bumper, active when reverse gear is engaged)
- Steering wheel: Leather steering wheel in 3-spoke design with multifunction (with 6 multifunction buttons for operating the basic functions of the existing infotainment system; height and distance adjustable, with full-size airbag; leather steering wheel rim)
- Tachometer
- Telephone: Bluetooth interface (The smartphone can be connected to the vehicle via Bluetooth to play music or make phone calls. Two mobile phones can be connected simultaneously for hands-free calling. Complete contact data is only displayed from the first primary phone registered in the MMI. Depending on the smartphone model, emails and SMS messages can also be displayed in the MMI via Bluetooth.)
- third brake light
- Transmission: S tronic (7-speed)
- Wheel: Alloy wheels "5-V-spoke Y-design" (8.5 J x 18 with tires 245/40 R 18)
- Wheel: Tire pressure monitoring system (visual and audible warning in case of pressure loss in one or more wheels)



Extra equipment

- AdBlue tank (24 liters)
- Audi active lane assist (lane keeping assistant, supports the driver comfortably in staying in their lane within system limits (functional range from approx. 65 to max. 250 km/h). If the system is activated and ready, and the driver has not used the turn signal, Audi active lane assist helps to guide the vehicle within the detected lane markings by making gentle corrective steering interventions. The driver can choose whether they want continuous support or only support shortly before crossing the lane markings.)
- Audi virtual cockpit with 12.3" color display (Innovative, fully digital instrument cluster for flexible and needs-based display of relevant information according to driver requirements: speed/RPM, map display, Audi connect services, radio/media information, etc.; the VIEW button on the multifunction steering wheel allows switching between two different-sized displays of the round instruments. The display with smaller instruments enables large, clear graphics of the on-board computer and MMI content)
- Business package (front seat heating - comfort package mirrors - infotainment package smartphone - navigation package - leather steering wheel in 3-spoke design with multifunction plus)
- Camera-based traffic sign recognition (Traffic sign recognition is displayed automatically in the Audi virtual cockpit - Camera-based detection and display of no-overtaking zones and speed limits including temporary speed limits - Detection 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 construction sites)
- Comfort Package Mirrors (Interior mirror automatically dimming, frameless - Exterior mirrors electrically adjustable, heated and folding, automatically dimming on both sides with integrated LED turn signals and curb view function for the passenger-side exterior mirror; mirror glass convex, flat or aspherical, including heated windshield washer nozzles. The curb view function tilts the passenger-side exterior mirror downwards when reverse gear is engaged, giving the driver a better view of the curb.)
- Deletion of model designation and performance/technology lettering
- Electrically adjustable front seats
- Front sports seats (with manual adjustment of seat height, seat longitudinal position, seat tilt, backrest tilt, headrest and belt height; with pronounced seat side bolsters for better lateral support in curves, extendable thigh support)
- Headlight cleaning system (provides more light on the road, especially in adverse weather conditions. Cleaning with water and high pressure creates better luminosity and good visibility due to reduced scattering.)
- Package Function Package Tires (On-board tools and jack - Space-saving spare wheel)
- Paint finish: Solid
- Anti-theft alarm system (anti-theft alarm system - switchable ultrasonic interior monitoring - tow-away protection via tilt sensor - battery-powered horn against cable tampering; remote key with Safelock - locks and unlocks doors, luggage compartment and fuel filler flap - including keyless go - including comfort closing/opening of windows)
- Audi pre sense basic (initiates preventive protective measures for the occupants by networking and coordinating various vehicle systems (e.g., the electronic stability control ESC). If it detects an unstable driving situation, it ensures that the front seat belts are electrically tightened to minimize forward or lateral movement of the occupants. Depending on the situation, the windows and (if equipped) the glass sliding/tilting sunroof close.)
- Comfort package seats (variable headrests for the front seats - 4-way lumbar support for the front seats, electrically adjustable horizontally and vertically - comfort center armrest in the front, longitudinally adjustable and tiltable; additional storage option in the integrated storage compartment)
- Front seat heating (heats seat and backrest center section, with leather upholstery and sport seats; also seat side bolsters - individually adjustable in multiple stages for driver and front passenger side via direct selection button on the climate control unit)
- LED matrix headlights with dynamic turn signals front and rear (daytime running lights, low beam, high beam, position lights, turn signals, cornering lights, static curve lighting (supplementing lateral illumination in tight curves and when turning), all-weather light (to reduce glare in poor visibility conditions), maneuvering light (illuminating the swivel area when reversing), motorway light (extended beam range from a speed of 110 km/h), automatic dynamic headlight range control)
- Mechanically swiveling towbar (The mechanically swiveling towbar can be conveniently locked and unlocked via a release mechanism. - Ball head mechanically swiveling with electric release - Ball rod and head made of forged steel, operated via a button in the luggage compartment - Trailer stabilization via the electronic stability control (ESC))
- Package: Ambient Lighting Package (in addition to the interior lighting: - approach lighting in the exterior door handles - entry lights on the underside of the front doors - illuminated front cupholders - front footwell lighting - illuminated interior door handles - ambient door lighting - ambient lighting in the front center console)
- Phone: Smartphone interface with rear USB port (Audi Smartphone Interface - Bluetooth interface)
- Radio accessories: Audi sound system (10 speakers including center speaker and subwoofer - 6-channel amplifier - total output of 180 watts)



- Parking Assistance Package (Parking Aid Plus - Parking Assist - Rearview Camera)
- Phone: Smartphone interface with USB at the rear in V. with navigation package
- Steering wheel: Leather steering wheel in 3-spoke design with multifunction plus
- Upholstery: Fabric upholstery system (for front sports seats: - Seat center panels in black or black-red fabric system - Seat side bolsters, thigh support, headrests and front center armrest in solid black fabric)
- Storage and luggage compartment package (Sportback) (flexible transport of items and comfort on journeys; consisting of: - storage net on the back of the front seat backrests - cupholder in the rear center armrest - storage compartment on the driver's side - lockable glove compartment in the luggage compartment: - luggage compartment net - net in recesses on the left and right - tension strap on the right)
- Surround view cameras (The four wide-angle surround view cameras cover the entire area immediately around the vehicle and offer a variety of different views for even more convenient maneuvering. The driver can select different views on the MMI display, making it easier to position the vehicle in the parking space. Virtual top view, reversing camera view, panoramic front and rear view, curb view)

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.

Value reducing factors

No.	Component group	Description
1	2nd wheel set	2 tyres - Worn - Replace
2	Misc.	Inspection / maintenance - Due - Perform
3	Door - front left side	Door - dent(s) - Repair and paint
4	Vehicle glazing	Windscreen - Damaged - Replace

Wear and tear

No.	Component group	Description
1	Bonnet	Bonnet - Stone chips - No deduction
2	Wheel / tyres	Alloy rim - front right side - Scratch(es) - No deduction
3	Wheel / tyres	Alloy rim - rear right side - Scratch(es) - No deduction
4	Boot lid / rear door	Boot lid - 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	Rear, Side - left, Provided by user / customer, from 2 Nov 2024	2.572,22 €

Repainting

No.	Repainting
1	Side panel - rear left side, Professionally carried out, Invoice of repair done Non-existent



Paint coat thickness measurement

Side panel - rear left side

164 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

According to available information previous damages were repaired at the vehicle. Traces of repairs, which allow conclusions about the area of repair, were not recognizable during the inspection.

Comments

- Winterradsatz ist kein Bestandteil des Auslieferungsumfangs.

ALPHABET



Figure 1: Diagonal front (left)

ALPHABET



Figure 2: Diagonal front (right)

ALPHABET



Figure 3: Diagonal rear (left)

ALPHABET

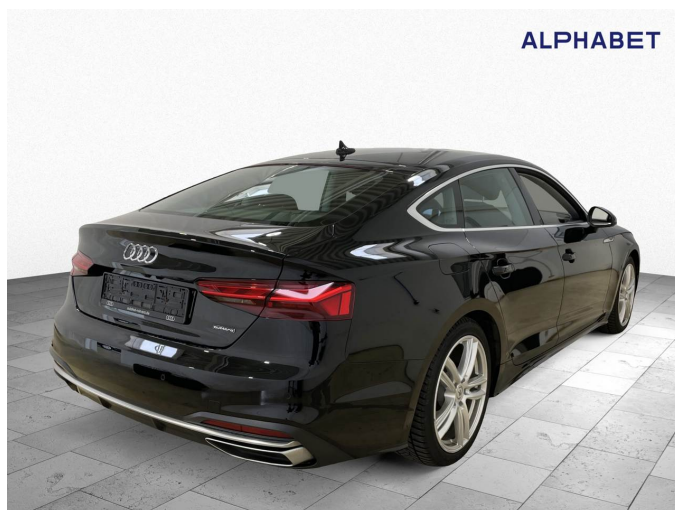


Figure 4: Diagonal rear (right)



Figure 5: Interior - front

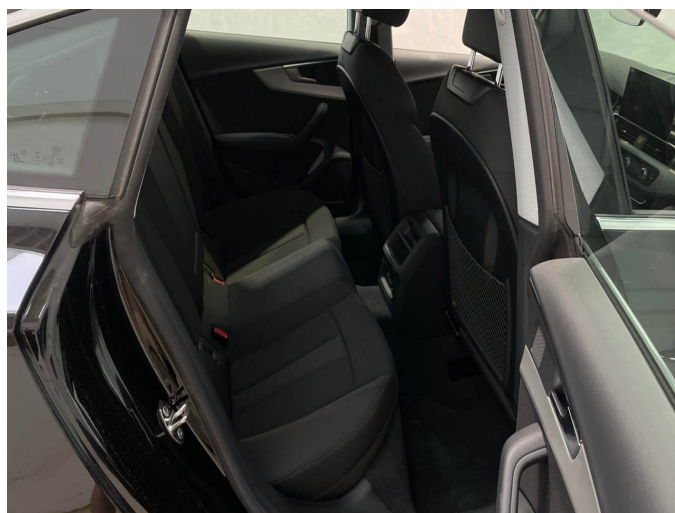


Figure 6: Interior - rear



Figure 7: Instrument cluster



Figure 8: Instrument panel



Figure 9: Interior 360° view



Figure 10: Cargo area

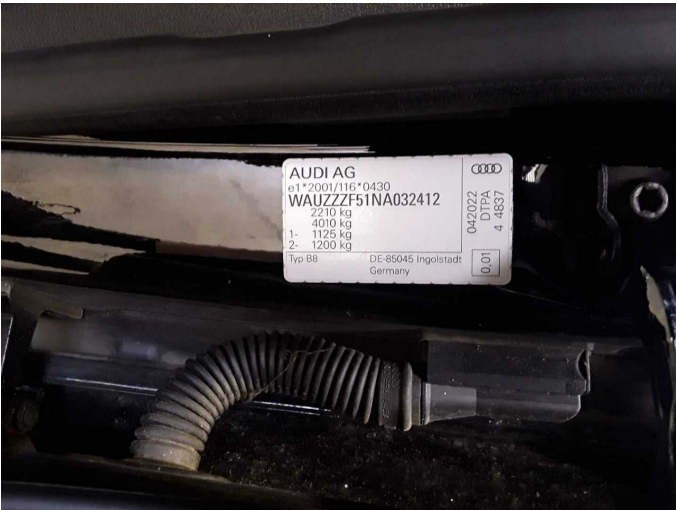


Figure 11: VIN



Figure 12: Mounted tyres



Figure 13: Documents



Figure 14: Documents

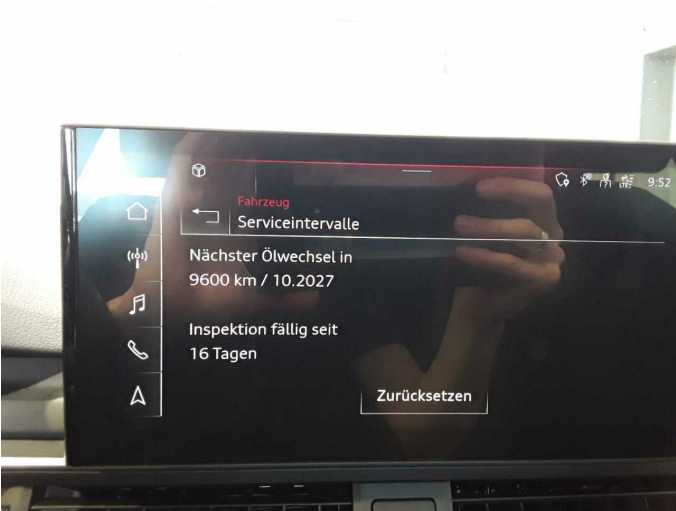


Figure 15: Documents



Figure 16: Additional tyres



Figure 17: Navigation



Figure 18: Misc.

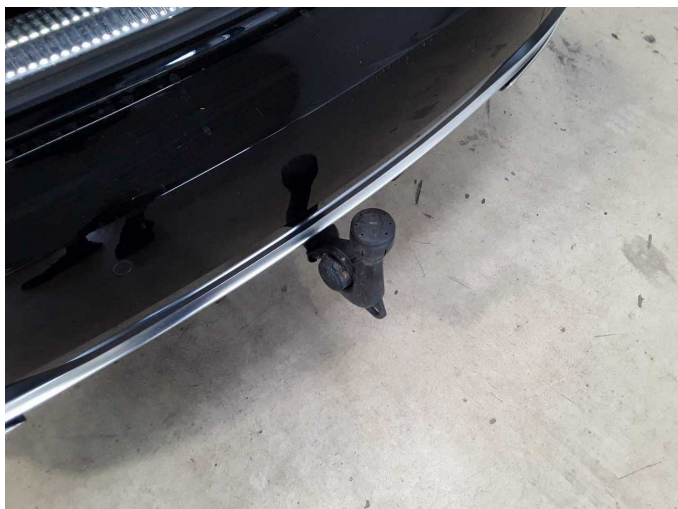


Figure 19: Misc.



Figure 20: Misc.



Figure 21: Misc.

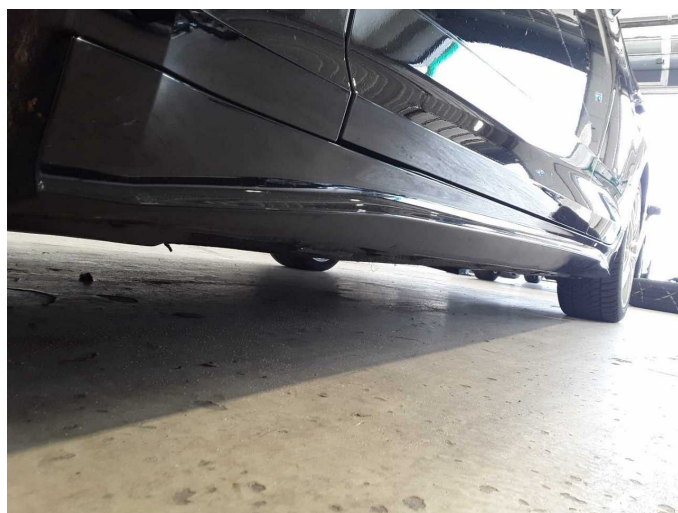


Figure 22: Misc.

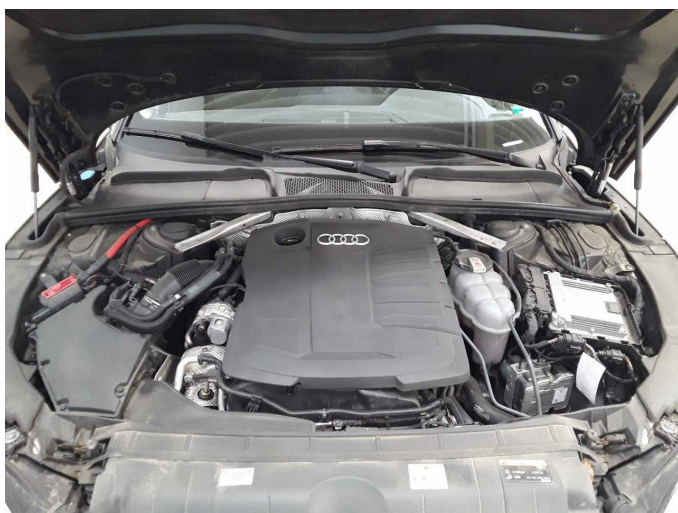


Figure 23: Misc.

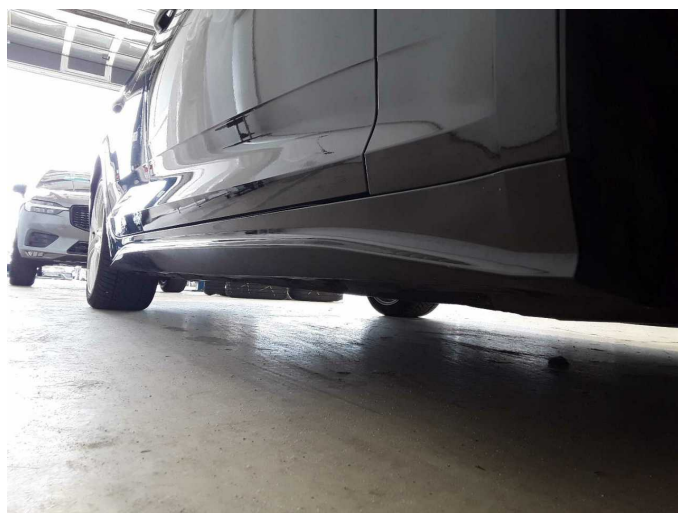


Figure 24: Misc.



Figure 25: Misc.



Damage 1: 2nd wheel set: 2 tyres - Worn - Replace



Damage 1: 2nd wheel set: 2 tyres - Worn - Replace



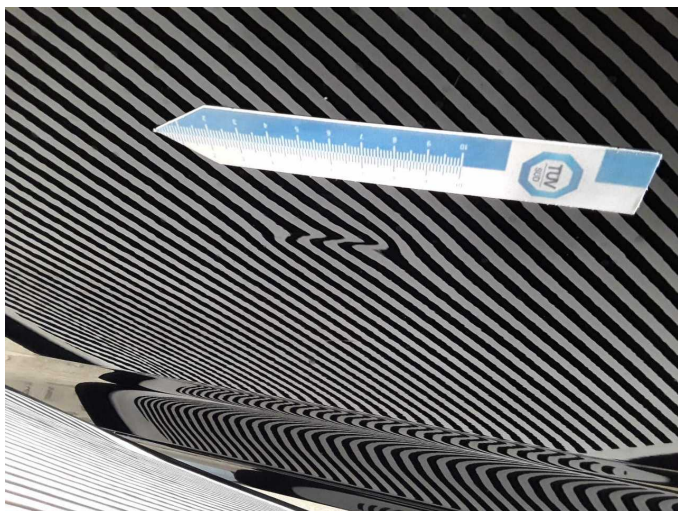
Damage 1: 2nd wheel set: 2 tyres - Worn - Replace



Damage 2: Misc.: Inspection / maintenance - Due - Perform



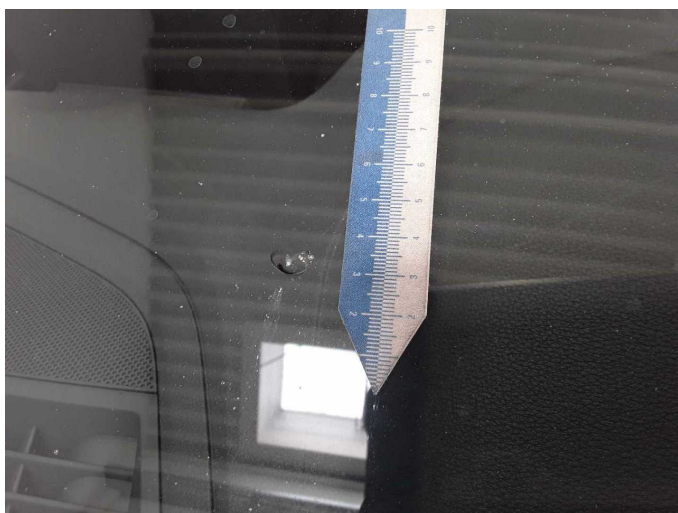
Damage 3: Door - front left side: Door - dent(s) - Repair and paint



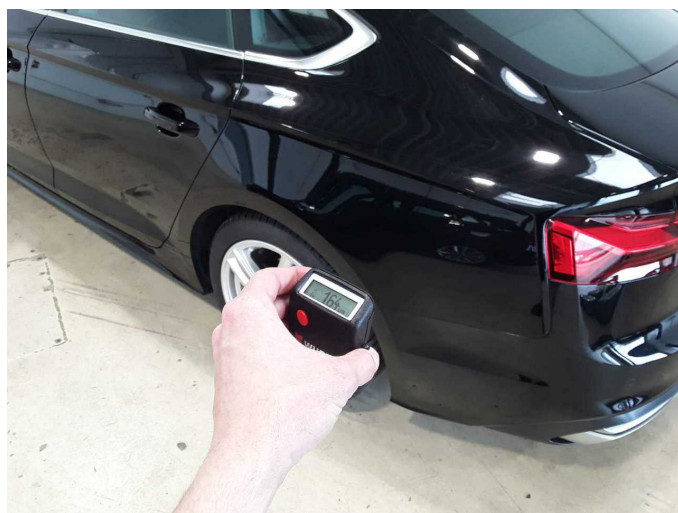
Damage 3: Door - front left side: Door - dent(s) - Repair and paint



Damage 4: Vehicle glazing: Windscreen - Damaged - Replace



Damage 4: Vehicle glazing: Windscreen - Damaged - Replace



Repainting 1: Side panel - rear left side



Repainting 1: Side panel - rear left side



Wartungshistorie

(gemäß Auftraggeber Informationen)

Fahrgestellnummer: WAUZZZF51NA032412

Hersteller / Modell: AUDI AUDI A5 Sportback 40 TDI quattro S tronic advanced

Datum	KM-Stand	Beschreibung
31.10.2025	148.972	Bremsbelagfühler ern; Bremse Sonstiges; Bremsklötze hinten; Bremsklötze vorne; Bremsscheiben hinten; Bremsscheiben vorne; Motoröl b. Wartung; Ölfilter ern; Regelwartungsdienst; Wartung Sonstiges
01.09.2025	139.354	Systemtest/Eigendiagnose
19.05.2025	129.835	AU
07.03.2025	119.805	Getriebeöl ern/prüfen; Kraftstofffilter ern; Motoröl b. Wartung; Ölfilter ern; Regelwartungsdienst; Wartung Sonstiges
16.08.2024	94.435	Bremsbelagfühler ern; Bremse Sonstiges; Bremsklötze vorne; Bremsscheiben + Klötze v; Bremsscheiben vorne
03.07.2024	89.839	Bremsflüssigkeit; Bremsflüssigkeit ern; Luftfiltereinsatz ern; Motoröl b. Wartung; Ölfilter ern; Regelwartungsdienst; Wartung Sonstiges
06.11.2023	60.445	Getriebeöl ern/prüfen; Kraftstofffilter ern; Motoröl b. Wartung; Ölfilter ern; Regelwartungsdienst; Systemtest/Eigendiagnose; Wartung Sonstiges
08.02.2023	30.335	Motoröl b. Wartung; Regelwartungsdienst