



Expertise

Protocol number: 41662648
Order No. / Reference: 25098174
Inspection date: 18 Sept 2025

Manufacturer: Opel	Model: Astra 1.5 D Start/Stop Sports Tourer Automatik Business Edition
VIN: W0VBD8EV8N8036999	



Vehicle details	
Manufacturer / Type / Model / Equipment	
Opel Astra 1.5 D Start/Stop Sports Tourer Automatik Business Edition	
Vehicle Identification number	W0VBD8EV8N8036999
Mileage (Read)	177,917 km
First registration	3 Mar 2022
Number of holders	1
Next periodical technical inspection	03/2027
(Report on hand)	
Power / Engine displacement	90 kw / 1,496 ccm
Fuel type / Cylinder	Diesel / 3
Gearbox / Number of gears	Automatic / 9
Type of drive	Front drive
Type of vehicle	Station wagon
Colour / colour code	Quarz Grau Perleffekt
Doors / Seats	5 / 5
Upholstery type	Cloth
Colour of upholstery	Anthracite-Black
Vehicle with smoke odor	no
Driving readiness	Not roadworthy / moveable



Vehicle details

Maintenance booklet / proof	digital proof / complete	Next maintenance in	27 %
Last maintenance on / at	03/2025 at 162,682 km		
Key is / should be	2 / 2	FZG documents	ZB#2 (B) was available (copy), ZB#1 (S) was not available
		Letter No.	GJ631719
Previous damage / Accident	Detectable	Repainting	Detectable
Inspection conditions	conditional: light/moisture/dirt	Lifting equipment / pit	No
Test drive	Not possible	Engine function test	Not possible
Driving readiness	Not roadworthy / moveable		
Manufacturer key number/ type code number	1844 / ALM 00263		
Emission standard	EURO6;WLTP;AP;PI/CI; M, N1 I	Fine dust sticker	
Permitted total weight	1,980 kg	Empty weight	

Tyres

Mounted tyres

#	Tyre size	Type of tyre	Manufacturer	Tread depth
1)	205/55 R16 91V	Summer tyres on Light alloy	Continental	5mm / 5mm
2)	205/55 R16 91V	Summer tyres on Light alloy	Continental	5mm / 5mm

Replacement

Typ	Tyre size	Type of tyre	Manufacturer	Tread depth
	Tirefit	Expiration date 03/2026		

Legend: Tread depth information for tires on the left is in the first place, for tires on the right is in the second place on the axle in the direction of travel



Equipment

Standard equipment

- 2 ignition keys
- Airbag for driver and passenger side
- Airbag: Head airbags 1st and 2nd row of seats outside
- Anti-lock braking system (ABS)
- Exterior mirrors for driver and passenger side electrically adjustable and heated
- Brake light, third
- Roof rails black
- Diesel particulate filter (DPF)
- Electronic Stability Program Plus (ESP Plus)
- Speed controller with limiter
- Back window, heater
- Interior lighting, front and rear
- Air conditioning
- trunk lighting
- Front headrests
- LED headlights
- Steering wheel: leather steering wheel
- Lighting equipment
- Parking pilot, rear parking aid
- Upholstery: Cloth
- Radio: Digital radio reception DAB/DAB+/DMB-R
- Tire repair kit
- Wheels: Designer wheels, 7 J x 16 with tires 205/55 R16
- Power steering
- Safety net for luggage compartment
- Seats: Comfort seats, front
- 12V socket in the center console
- Pre-installation for ISOFIX child seat retention system
- Heat-insulating glazing, green tinted and windshield
- Storage compartments
- Airbag: Chest-pelvis side airbag for driver and front passenger side
- Automatic activation of the hazard warning lights
- Hill Start Assist
- On-board computer
- Roof design line, above in black
- Decorative strips Antelao Sand/Polar Silver
- tachometer
- Electric windows front and rear
- Transmission: 9-speed automatic transmission
- Rear window wiper
- Instruments, black, with high-gloss chrome rings, 3.5" driver information display
- Headrests (3) rear
- Load compartment cover
- LED daytime running lights
- Steering column, height and length adjustable
- Fog light
- Pedals: Disengaging safety pedals
- Quickheat rapid heating system
- Radio: Multimedia radio with 7" touchscreen color display
- Tire pressure monitoring system
- Rear seat backrest folds forward in a 60:40 ratio
- Seat belts: Three-point seat belts on all seats
- Visual equipment
- Start/Stop system
- Traction Control (TC) Plus
- Immobiliser
- Central locking with radio remote control and interior switches

Extra equipment

- Automatic climate control two zones
- Digital rear view camera with steering guidelines
- Finish: pearl effect
- Light alloy wheels 7 J x 16 in "10-spoke" design (with 205/55 R 16 tires)
- Package: Business Edition Plus Package (Ergonomic active seat, certified by the Campaign for Healthy Backs (AGR), driver - dual-zone automatic climate control - parking pilot, front and rear parking sensors)
- Parking brake, electric
- Sliding center armrest, front
- Radio: Multimedia Navi Pro with 8" color touchscreen display (Edition) (Multimedia Radio, voice control for audio, phone, and navigation. Navigation system with SD card storage. Road maps for over 30 European countries. Map display in 2D and 3D. Dynamic route guidance via map and/or arrow display and announcement. Dynamic destination guidance via extended TMCpro Connected Navigation Service. Predictive navigation (recognition of preferred destinations). Online map updates. Real-time traffic information. Parking information. Digital 8" driver information display, selectable display for sport or tour, and customizable theme selection.)
- Steering wheel: Heated leather steering wheel and seat heating, multi-stage, driver and front passenger (including footwell heating in the rear)



Brief expert findings

Documents submitted	At the time of the inspection, the registration certificate Part 2 (letter) was available, but the registration certificate Part 1 (certificate) was not. (Copy)
VIN comparison	The vehicle identification number (VIN) was read from the vehicle and its conformity with the submitted documents was verified during the inspection by the undersigned.
Inspection	A proper visual inspection of the paintwork and bodywork was only possible to a limited extent due to insufficient lighting conditions/wetness or dirt. No lifting equipment or pit was available to inspect the vehicle. Therefore, inspection of the vehicle's underside was only possible to a limited extent.
Test drive	The conduction of a test drive with the described vehicle was impossible to do under the given conditions.
Engine function test	An engine test run could not be performed. This is due to the following reason: Motorschaden
Driving readiness	At the time of inspection, the vehicle was not drivable under its own power, but can be moved on its own axle with the aid of auxiliary equipment.

Value reducing factors

No.	Component group	Description
1	Trim / covers	Floor mats (VI) - Damaged - Replace
2	Body	Body - Glued / labelled - De-glue / neutralise
3	Mudguard - right side	Mudguard - right side - dent(s) - Smart repair
4	Side panel - rear right side	Side panel - dent(s) - Smart repair
5	Engine	Engine - Damaged - repair according to calculation

Wear and tear

No.	Component group	Description
1	Body	Body - Stone chips - No deduction
2	Body	Body - Scratch(es) - No deduction
3	Side panel - rear left side	Side panel - dent(s) - No deduction
4	Vehicle glazing	Windscreen - Stone chips - Replace

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

Previous damages

No.	Previous damage	Extent of damage (Net)
1	Rear, Side right, Provided by user / customer, from 8 Dec 2023	2.380,88 €

Accident damages

No.	Accident
1	Side - left

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

476 µm |

Order/Scope of order

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

- Description of core relevant information about the vehicle
- Documentation of equipment features
(*Delivery by third-party service providers*)
- Documentation of damage, defects, missing parts
- Documentation of previous damage, unrepaired previous damage, repainting
- a brief visual or functional inspection of the equipment details if possible.
(*Functional tests of driver assistance systems are not included in the scope of services!*)
- a photo documentation of the vehicle

Basis for the order

This product is based on the Alphabet Fuhrpark GmbH guidelines for vehicle returns and valuations. The expert makes the explicit findings in each individual case objectively within the framework of the specified standards based on his or her own expertise.

The vehicle inspection takes place in a disassembled state.

Damage or defects that can only be detected during disassembly/diagnosis work or through advanced knowledge remain within the scope of the prognosis risk. An extended risk exists for concealed defects caused by fraudulent deception and not identifiable by the expert.

Damage or defects resulting from normal use or wear and tear of the vehicle will be accepted according to the applicable standard.

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

Features which in their nature and severity slightly exceed normal use but do not constitute unacceptable damage will be documented and identified under signs of use if necessary.

Damage or defects which, according to the underlying standard, can no longer be attributed to normal use or wear and tear are listed in the product under "Depreciating Factors".

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

- 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

-Aufgrund des Motorschaden kann das Fahrzeug nicht Gewaschen werden, Motorlauf und Elektronische Verbraucher können nicht geprüft werden, es können Folgekosten entstehen.

- Unterbodenbesichtigung nicht möglich, es können Folgekosten entstehen



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

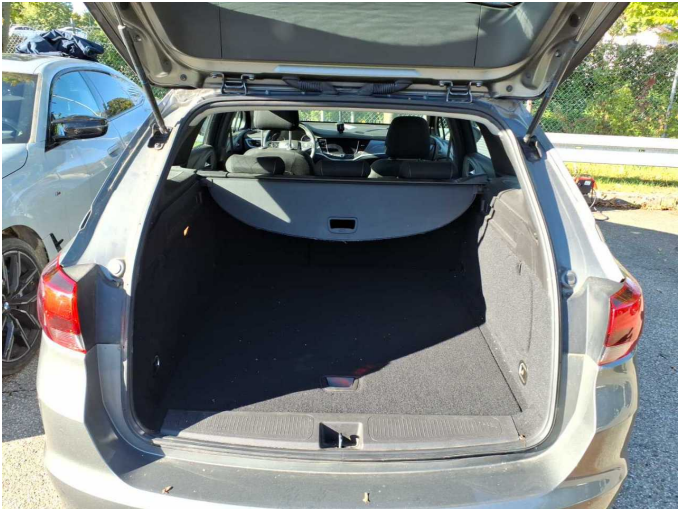


Figure 10: Cargo area

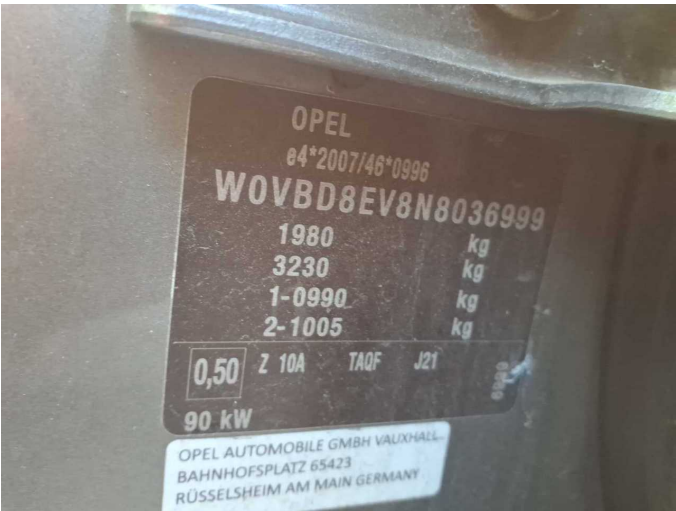


Figure 11: VIN



Figure 12: Mounted tyres



Figure 13: Documents

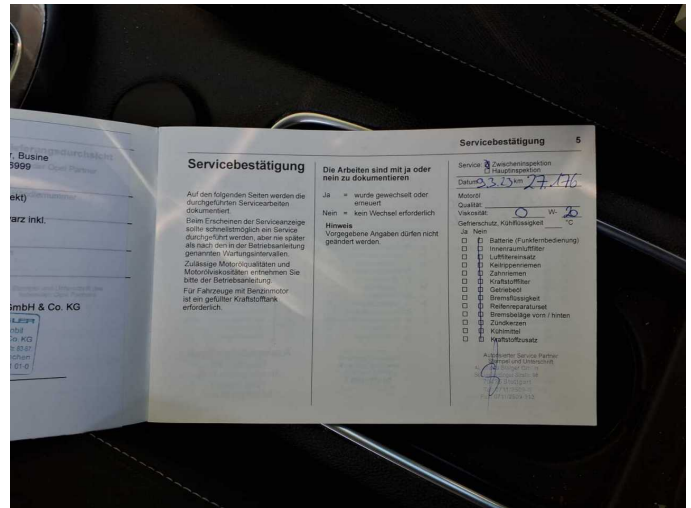


Figure 14: Documents

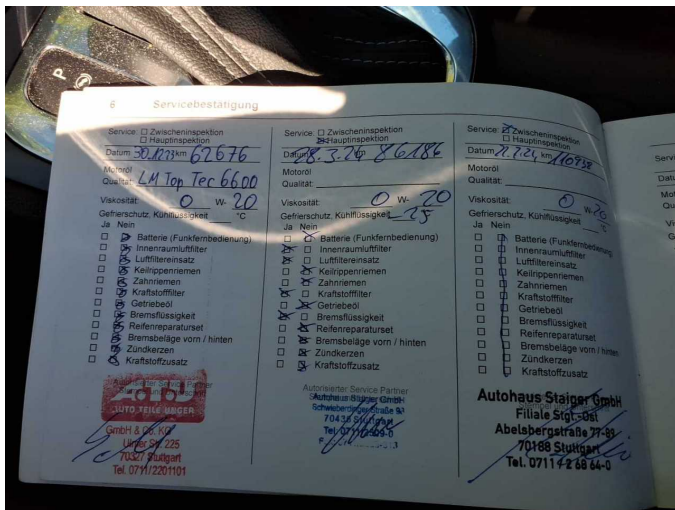


Figure 15: Documents

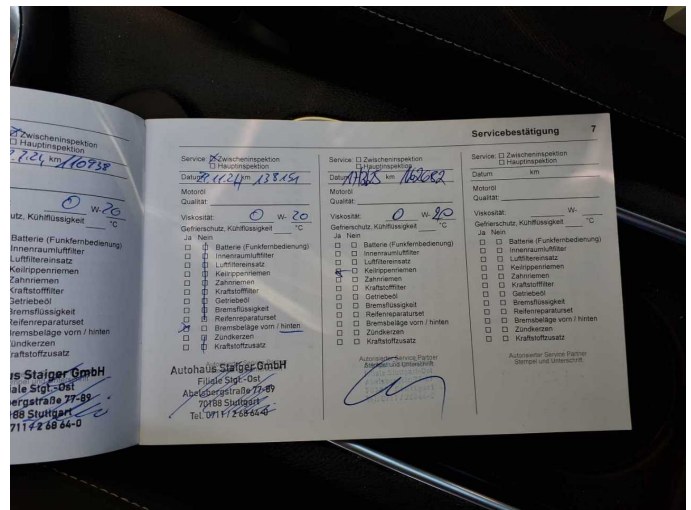


Figure 16: Documents

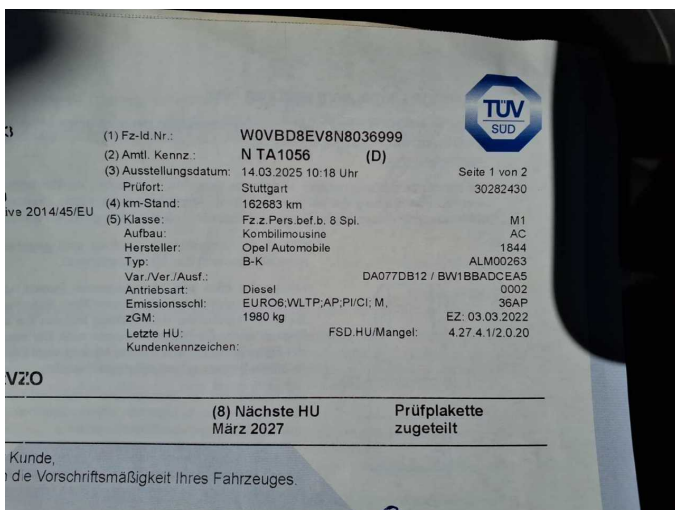


Figure 17: Documents



Figure 18: Documents

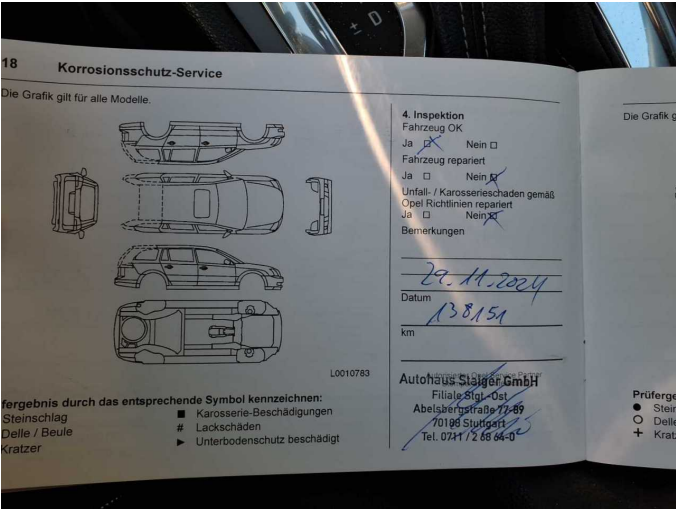


Figure 19: Documents

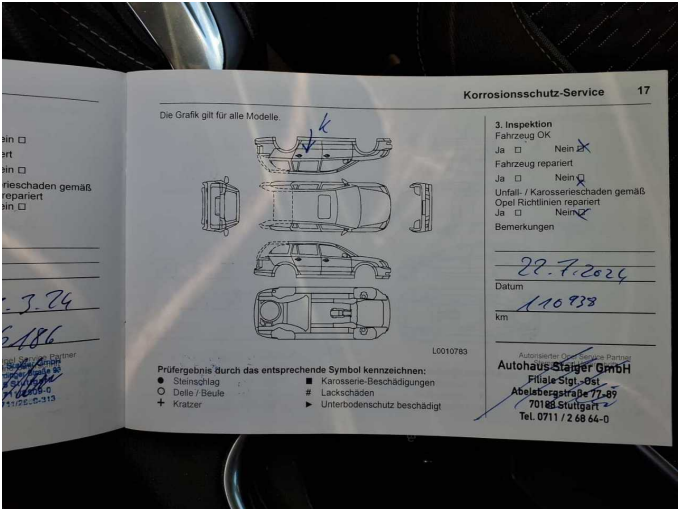


Figure 20: Documents



Figure 21: Documents

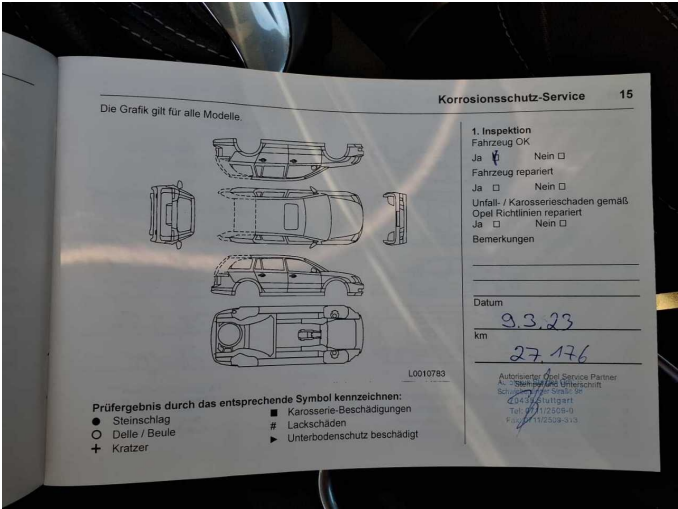


Figure 22: Documents

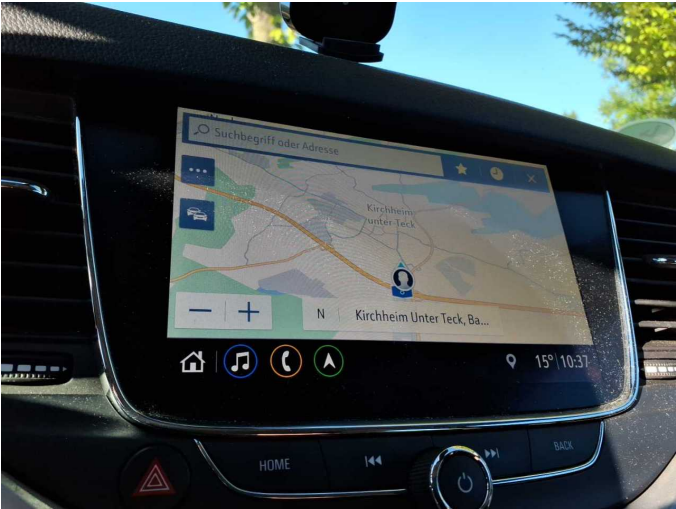


Figure 23: Navigation



Figure 24: Misc.

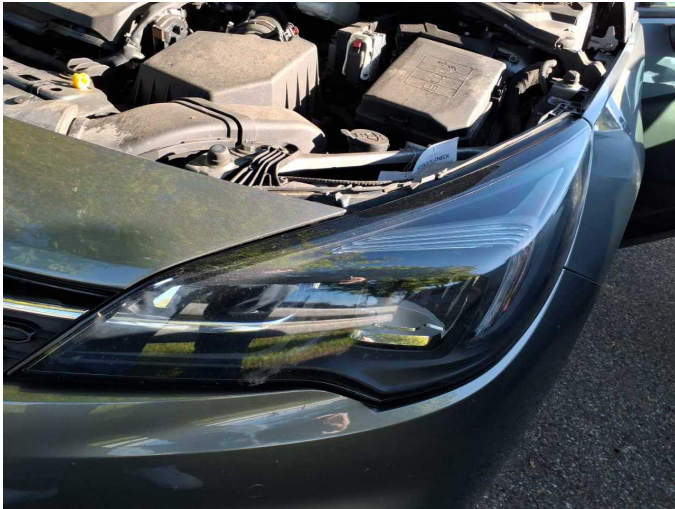


Figure 25: Misc.



Figure 26: Misc.

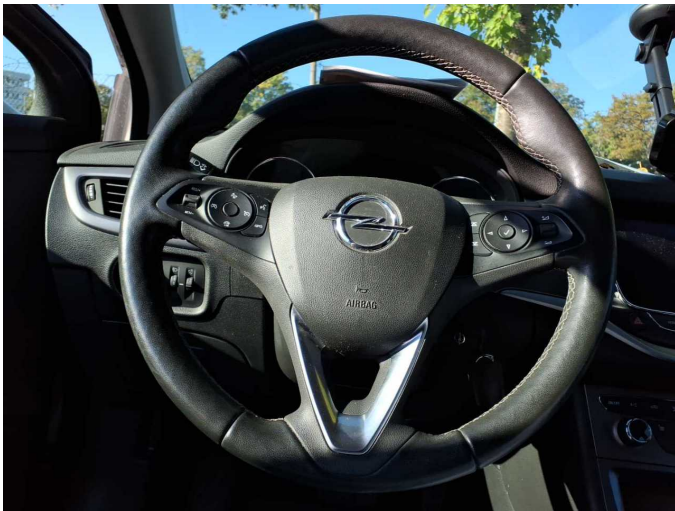


Figure 27: Misc.



Figure 28: Misc.



Figure 29: Misc.



Figure 30: Misc.



Figure 31: Misc.



Figure 32: Misc.

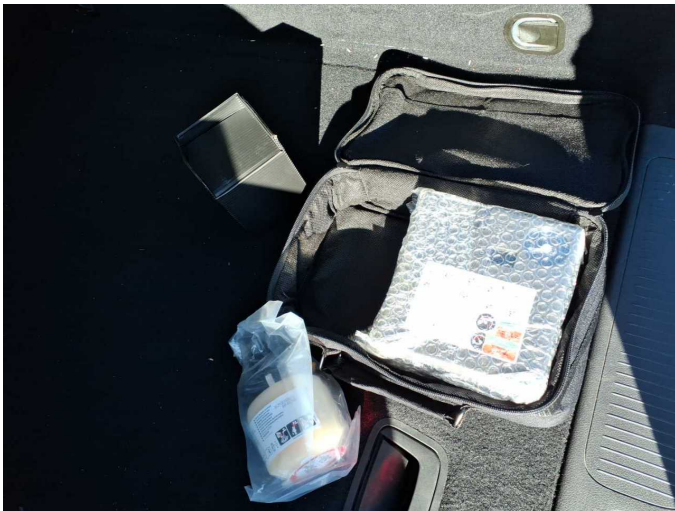
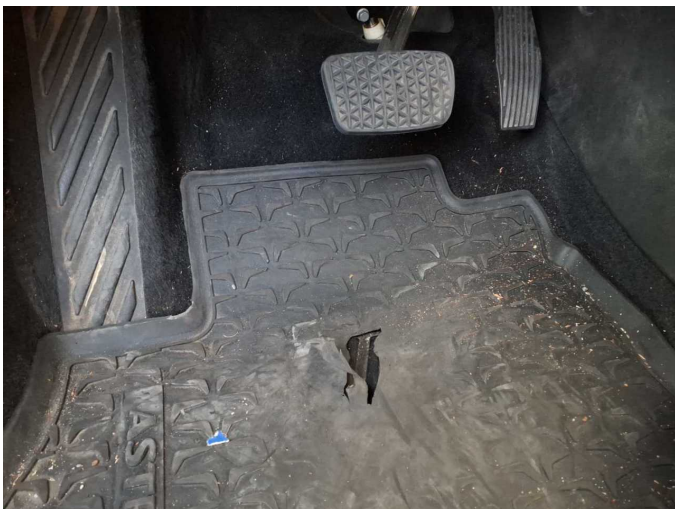


Figure 33: Misc.



Figure 34: Misc.



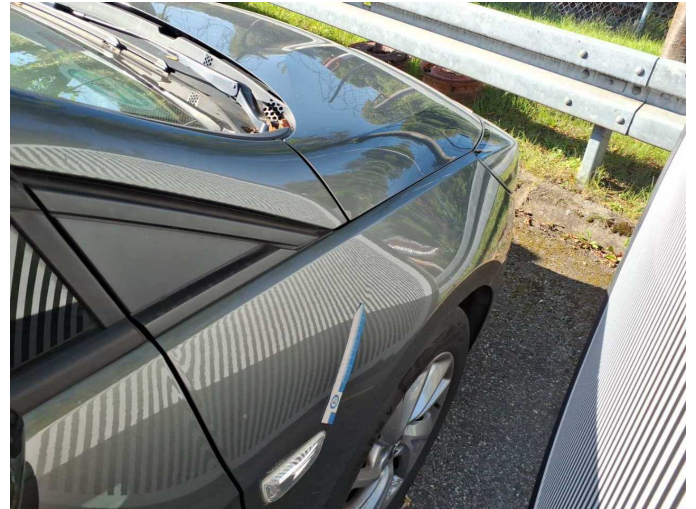
Damage 1: Trim / covers: Floor mats (VI) - Damaged - Replace



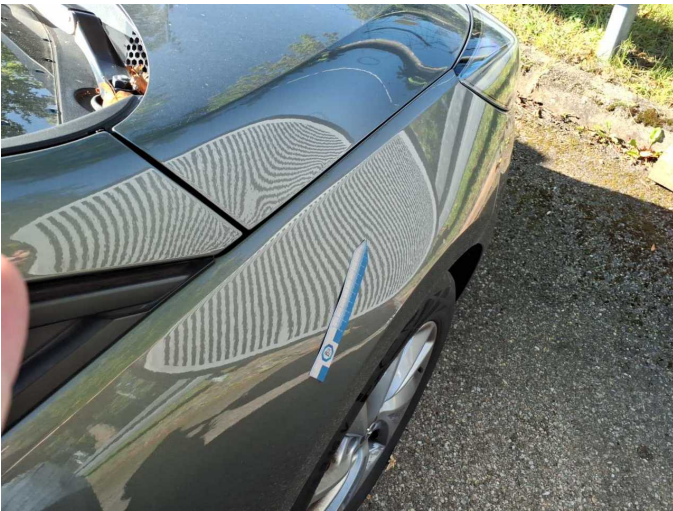
Damage 2: Body: Body - Glued / labelled - De-glue / neutralise



Damage 3: Mudguard - right side: Mudguard - right side - dent(s) - Smart repair



Damage 3: Mudguard - right side: Mudguard - right side - dent(s) - Smart repair



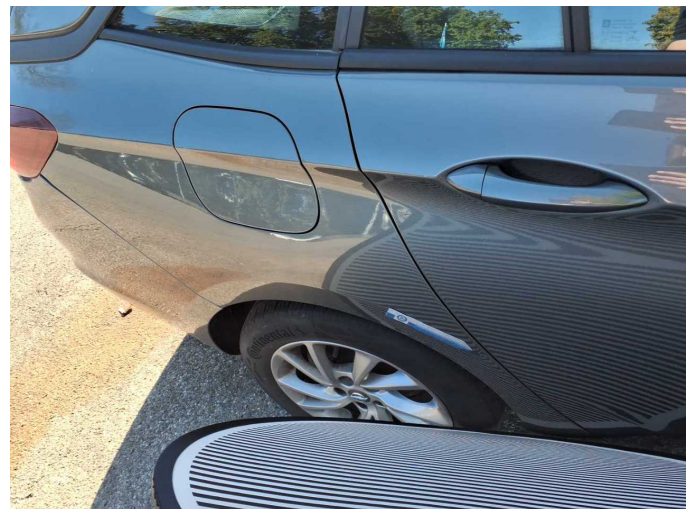
Damage 3: Mudguard - right side: Mudguard - right side - dent(s) - Smart repair



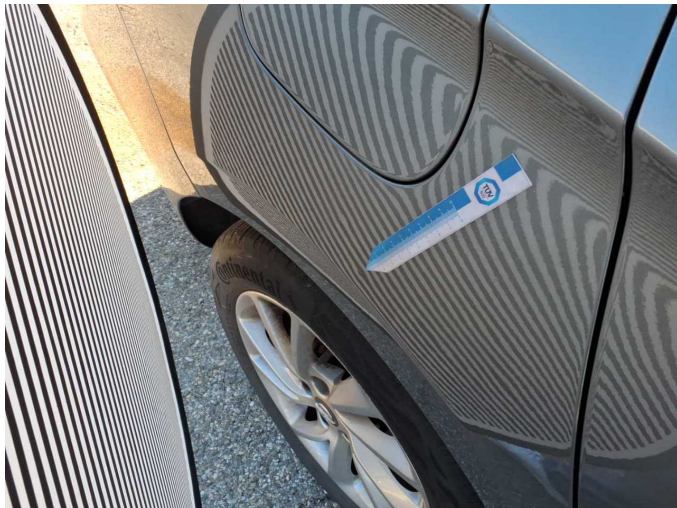
Damage 4: Side panel - rear right side: Side panel - dent(s) - Smart repair



Damage 4: Side panel - rear right side: Side panel - dent(s) - Smart repair



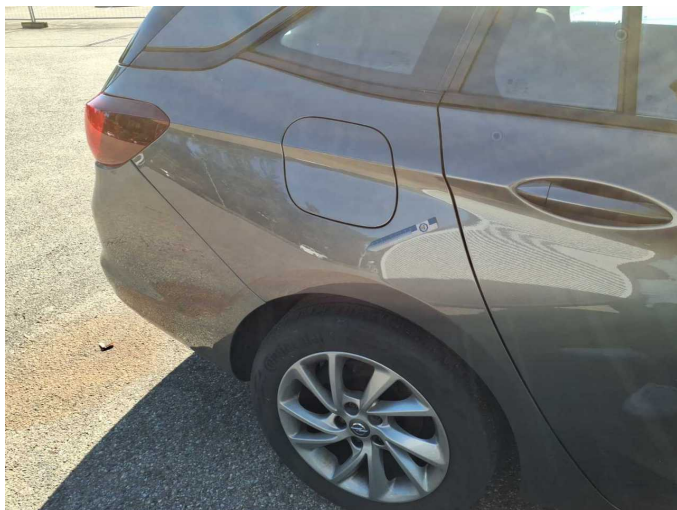
Damage 4: Side panel - rear right side: Side panel - dent(s) - Smart repair



Damage 4: Side panel - rear right side: Side panel - dent(s) - Smart repair



Damage 4: Side panel - rear right side: Side panel - dent(s) - Smart repair



Damage 4: Side panel - rear right side: Side panel - dent(s) - Smart repair

Bearbeitung von Vorgängen > 5.000 € netto			
Leistungsnummer: 82164613		Abrechnungsart: geschlossen	
Datum/Uhrzeit: Mo 19.10.56		Kfz-Stand: 17.817,1	
Hersteller: Opel			
Motorschaden:			
Reparaturkosten gesamt €: 6.498,57			
Standardklausur / Garantie €:			
oder		% der gesamten Kosten	
oder		% Lohn	
oder		% Teil der Reparaturkosten	
Sonderklausur / Garantie €:			
oder		% der gesamten Kosten	
oder		% Lohn	
oder		% Teil der Reparaturkosten	
Summe Kostenanschlag €: 6.498,57			
Kosten für Alphabet €: 0,00			
Reparatur über Alphabet abgepflegt?		nein	
Kostenübernahme Leistungseigner liegt vor?		ja	
Freigelegte Leistungseigner bei offener Abrechnung liegt vor?		nicht erforderlich	
Abrechnung über:		Minderwert	
Benötigte Dokumente:			
☐ nein Kostenanschlag ☐ ja ggf. Abrechnung / Kostenüberweisung vom/er Auftraggeber ☐ ja ggf. Abrechnung / Zusage(n) der Sonderklausur ☐ ja ggf. Kostenübernahme von Kunden ☐ ja ggf. Korrespondenz Kundenbeurteilung / Reklm.			
Bemerkung: Vertrag wird beendet, Servicecenter, KÜ von Kunden vorhanden			
Fachspezifische Fahrzeugdaten: 01.08.2025		Alexander Höggl	
Superviser Fahrzeugdaten: 01.08.2025		Mathias Schupp	
Leiter Fahrzeugdaten:		nicht erforderlich	

Damage 5: Engine: Engine - Damaged - repair according to calculation

Autobahn Länderschmi GmbH Bebenäusberg 8 72074 Tübingen		Autobahn Länderschmi GmbH Bebenäusberg 8 72074 Tübingen	
A 10 Triumph Adler GmbH Süßwegstr. 23 80440 Nürnberg		Telefon: 07701-56556-0 Fax: 07701-56556-20 E-Mail: autobahn.laenderschmi@t-online.de USt-IdNr. DE311462367	
		Werkstat - Vorschau	
		Auftraggeber: VWAN79225 Auftragsnr.: 26 05 25 13 47 Altkontenr. Auftragsmitt. Seite 1	
Tabelle: Teil 0150-812171			
Motor Oertl Automobile GmbH Ami, Karmelchen Al-1a 1009 Motorcode	Modellbezeichnung Astra 1.6 Patentstreife VWVORWISCH0000000000000000 AW-Typ	KM Stand 177.017 Ersatzleistung 16.02.02 Motormerkm.	Service-Bezeichnung Benzin Verkaufs-Bezeichnung Diz. Dieselmotor Modellcode
Keine Serien-Kampagnen dokumentiert (Auftrag VWAN79225, 26.05.25 13:47:25)			
Nr.	Rech. an Dok.-Nr.	Bezeichnung	Menge Einzel Preis Bezug
25000			
407/40596	200505	Olumpore ers. mit Zahnriemen / Diagnosest.	1 Stünde 130,00 130,00
4074040	200505	Motor-Einheit Summe Arbeitszeit	7,4 Stünde 130,00 962,00
2568347	200505	MOTOROLLEUCHTSCHALTER	1 Stück 75,00 68,00
186910303	200505	DIESELMOTOR AT-TIEF	1 Stück 75,00 68,00
5045407	200505	DICHTUNG GASRUHR/CLAPPE	1 Stück 5,34 4,87
5510172	200505	DIZ. DUCHTUNGEN GASRUHR/DRUNG	1 Stück 126,45 113,80
4499053	200505	DIZ. ABGABESCHWINGEN/SALBE	1 Stück 11,90 10,71
5048358	200505	DICHTUNG F LUFTVERBUNDUNG	1 Stück 11,90 10,71
15340223	200505	DICHTUNG AUSPUFF/RIHR FLANSCH	1 Stück 9,86 8,87
500007400	200505	WALZ. BELLETSCHWINGEN MÜTTER	3 Stück 4,34 3,92
50402627	200505	DICHTUNG F ENLASKLAPPENHENG	1 Stück 0,91 0,84
15547180	200505	DICHTUNG F ENLASKLAPPENHENG	1 Stück 2,44 2,24
115120376	200505	(WALZ) BUNDMUTTER	1 Stück 6,24 5,62
11543031	200505	DICHTUNG F ENLASKLAPPENHENG	4 Stück 6,50 5,84
11510556	200505	BEF.-SCHRAUBE MOTORTRAGGESTELL	2 Stück 4,06 3,71
11543031	200505	BEF.-SCHRAUBE MOTORTRAGGESTELL	2 Stück 1,67 1,50
WV00102300	200505	(WALZ) BECKENKONTROLLE (U-SCHIE)	4 Stück 3,94 3,49
1180273	200505	(WALZ) MUTTER	1 Stück 1,67 1,50
ATZ-20	200505	Kontrollstg. Gf. Motoröl-einb.	2 Stück 1,77 1,59

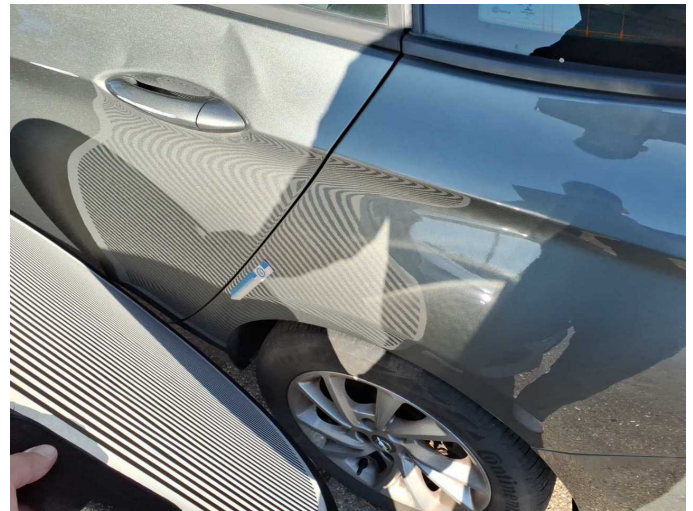
Damage 5: Engine: Engine - Damaged - repair according to calculation

Telefon: Mobil 0160-1121171		Seite 1			
Marke	Modellbezeichnung	KM-Stand	Service-Berater		
Opel Astra GLE	Karos 16	177.917	Berni Lindemann		
Ausf. Kennzeichen	Fahrzeugschl.	Erstzulassung	Verkaufs-Berater		
N 17.1506	W00000000000000000000	16.02.22	Die Geschwisterlung		
Motorcode	AW-Typ	Motornummer	Modellcode		
Keine Sätze Kampagnen übernommen (Kaufweg W000W79225, 26.05.20 13:47:25/)					
Nr.	Rech. an Dat.-Nr.	Bezeichnung	Menge Einheits	Preis	Betrag
20000	200905	Ölpanne ers. mit Zahnriemen -	1 Stunde	130,00	130,00
4067406	200905	Diagnostik Motor-Ersatz	7,4 Stunde	130,00	962,00
		Schein Arbeitswert			1.092,00
554826247	200905	DIREKTORIEDRUCKSCHALTER	1 Stück	75,00	69,04
1880190380	200905	DIEMELMOTOR A1-TEIL	1 Stück	5.241,18	4.407,06
55484607	200905	DICHTUNG LUNGEN GASBRUCHFÜHRUNG	1 Stück	33,33	28,92
55519772	200905	DICHTG. GASBRUCHFÜHRUNGSANLAGE	1 Stück	126,45	113,80
55496983	200905	DICHTUNG F. LUFT VERBUNDUNG	1 Stück	11,30	10,11
13463283	200905	DICHTUNG ALUMINIUM FÜR F. FLANSCH	1 Stück	12,43	11,19
W700007480	200905	DIEMELMOTOR	1 Stück	9,60	8,47
55492827	200905	DIEMELMOTOR	3 Stück	9,01	2,46
55493287	200905	DICHTUNG F. EINLASSKLEPPENHÖH	1 Stück	6,24	5,62
11610078	200905	DICHTUNG F. EINLASSKLEPPENHÖH	1 Stück	6,24	5,62
11547180	200905	BEF.-SCHALBE MOTORTRAGGESTELL	4 Stück	3,05	5,94
11547180	200905	BEF.-SCHALBE MOTORTRAGGESTELL	4 Stück	4,06	7,73
11545891	200905	BEF.-SCHALBE MOTORTRAGGESTELL	4 Stück	2,97	10,09
Y900103280	200905	MUTTER	4 Stück	4,06	14,19
11001233	200905	MUTTER	2 Stück	1,67	3,37
ATZ-07	200905	Keinpreis gg. Motor usw.	1 Stück	1,77	1,39
			1 Stück	300,00	300,00
Summe Artikel					5.406,97
Summe Jahre: 2000					6.488,97
				Total EUR	6.489,97
				10% MWSt.	1.234,80
				Total EUR inkl. MWSt.	7.723,77

Damage 5: Engine: Engine - Damaged - repair according to calculation



Wear and tear 3: Side panel - rear left side: Side panel - dent(s) - No deduction



Wear and tear 3: Side panel - rear left side: Side panel - dent(s) - No deduction



Wear and tear 4: Vehicle glazing: Windscreen - Stone chips - Replace



Wear and tear 4: Vehicle glazing: Windscreen - Stone chips - Replace



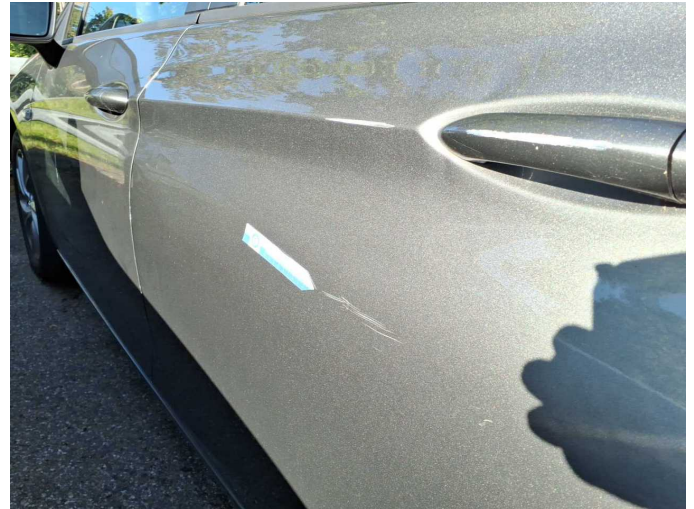
Accident 1: Side - left



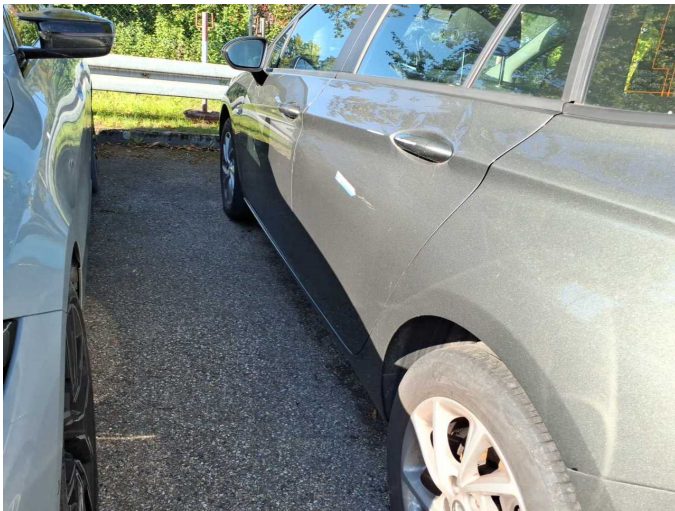
Accident 1: Side - left



Accident 1: Side - left



Accident 1: Side - left



Accident 1: Side - left



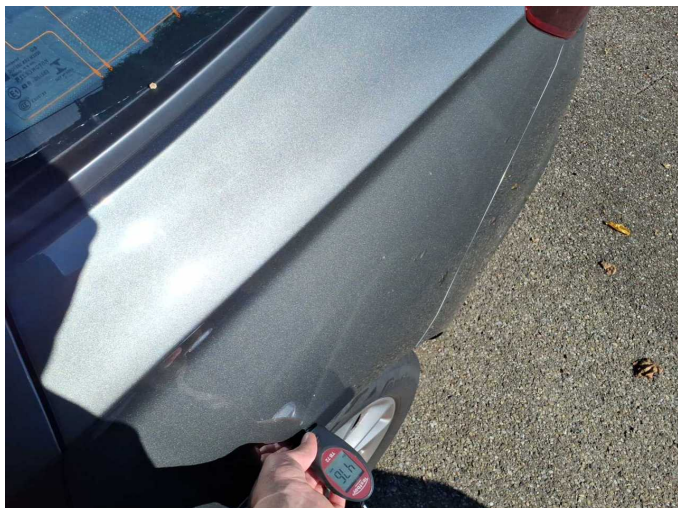
Accident 1: Side - left



Accident 1: Side - left



Accident 1: Side - left



Repainting 1: Side panel - rear left side



Repainting 1: Side panel - rear left side



Wartungshistorie

(gemäß Auftraggeber Informationen)

Fahrgestellnummer: W0VBD8EV8N8036999

Hersteller / Modell: OPEL OPEL Astra 1.5 D Start/Stop Sports Tourer Automatik
Business Edition

Datum	KM-Stand	Beschreibung
07.08.2025	177.917	Systemtest/Eigendiagnose
17.03.2025	162.682	Bremsklötze vorne; HU + AU; Keilrippenriemen; Motoröl b. Wartung; Ölfilter ern; Ölwechsel; Wartung Sonstiges
29.11.2024	138.151	Bremsscheiben + Klötze h; Motoröl b. Wartung; Ölfilter ern; Regelwartungsdienst; Wartung Sonstiges
07.08.2024	110.938	Motoröl b. Wartung; Ölfilter ern; Regelwartungsdienst; Wartung Sonstiges
28.03.2024	79.419	Bremse Sonstiges; Bremsflüssigkeit; Bremsflüssigkeit ern; Bremsklötze hinten; Bremsklötze vorne; Bremsscheiben vorne; Kraftstofffilter ern; Luftfiltereinsatz ern; Motoröl b. Wartung; Ölfilter ern; Regelwartungsdienst; Wartung Sonstiges
30.12.2023	62.676	Motoröl b. Wartung; Ölwechsel
13.03.2023	27.176	Motoröl b. Wartung; Ölfilter ern; Regelwartungsdienst; Wartung Sonstiges