



Expertise

Protocol number: 41461680
Order No. / Reference: 25128751
Inspection date: 10 Sept 2025

Manufacturer: Ford	Model: Transit 350 L2 VA Basis
VIN: WF0AXXTTRAKM13497	



Vehicle details	
Manufacturer / Type / Model / Equipment	
Ford Transit 350 L2 VA Basis	
Vehicle Identification number	WF0AXXTTRAKM13497
Mileage (Read)	109,463 km
First registration	15 Jul 2020
Number of holders	1
Power / Engine displacement	96 kw / 1,995 ccm
Fuel type / Cylinder	Diesel / 4
Gearbox / Number of gears	Manual / 6
Type of drive	Front drive
Type of vehicle	Van
Colour / colour code	Moosgrün Uni
Doors / Seats	2 / 2
Upholstery type	Cloth
Colour of upholstery	Black-Grey



Vehicle details

Maintenance booklet / proof	digital proof / complete	Next maintenance in	151 Tag(e)
Last maintenance on / at	11/2023 at 82,071 km		
Key is / should be	2 / 2	FZG documents	ZB#2 (B) was available (copy), ZB#1 (S) was not available
		Letter No.	FR767113
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	8566 / BNB 03575		
Emission standard	EURO6;WLTP;CI;PI/CI;N1 III, N2	Fine dust sticker	
Permitted total weight	3,500 kg	Empty weight	

Tyres

Mounted tyres

#	Tyre size	Type of tyre	Manufacturer	Tread depth
1)	235/65 R16 121R	All-season tyres on Steel	Yokohama	7mm / 7mm
2)	235/65 R16 115R	All-season tyres on Steel	Continental	5 mm
	235/65 R16 115R	Summer tyres on Steel	Continental	5 mm

Replacement

Typ	Tyre size	Type of tyre	Manufacturer	Tread depth
E	235/65 R16 115R C	Summer tyres on Steel	Continental	9 mm

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

- | | |
|---|---|
| <ul style="list-style-type: none"> • 1 battery • Anti-lock braking system with electronic brake-force distribution (EBD) • On-board computer • Roof, overhead storage compartment at the front • Roof marker lights • Electronic Safety and Stability Program (ESP) with Traction Control (TSC) • Generator, high-performance version • Glove compartment with lid • Fuel tank 70 l • Steering column, adjustable in height and reach • Flatbed: Standard flatbed (wide) • Wheels: Steel wheels 6.5 J x 16 with 235/65 R 16 tires • Power steering • Seats: Seat Package 4 • Daytime running light • Immobiliser • Central locking with remote control | <ul style="list-style-type: none"> • Driver's side airbag • Exterior mirrors, electrically adjustable and heated • Exterior mirror, long arm • roof, flat • Headlining in driver's cab • tachometer • Front window lifter, electric • Ford Easy Fuel • Transmission: 6-speed transmission • Interior lighting with delay circuit • Paint finish: Solid paint • Particulate filter: diesel particulate filter • Radio: Audio system 13 • Headlight dipped beam with switch-off delay • Seat belts • Start-stop system • Recirculation circuit • Heat-insulating glazing, slightly tinted |
|---|---|

Extra equipment

- | | |
|---|--|
| <ul style="list-style-type: none"> • Electric adjustable and heated exterior mirrors • Paintwork: Special paintwork in standard color • Radio: Audio system 13 | <ul style="list-style-type: none"> • Front air conditioning (including dust and pollen filter) • Package: Smoker (cigarette lighter and ashtray) • Wheels/Tires: Spare wheel, steel wheel |
|---|--|

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	The inspection conditions were sufficient for the assessment of the vehicle. Lifting equipment and a pit were available for examining the vehicle.
Test drive	No test drive/maneuvering 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	Boot lid / rear door	Reflectors - Loose - Un- / install
2	Boot lid / rear door	Boot lid (Fangband) - Damaged - Replace
3	Boot lid / rear door	Boot lid (Reflektor links innen) - Damaged - Replace
4	Door - front left side	Door seal - Missing - Replace
5	Door - front left side	Door (Knackts beim öffnen und schließen) - Noise - Perform diagnosis
6	Trim / covers	Cargo area - lining -left side (Außen) - Loose - Un- / install
7	Wing mirror - right side	Mirror glass - Missing - Replace
8	Indicator - front	Mirror - right side - Damaged - Replace



No.	Component group	Description
9	Side panel - rear right side	Side panel - Dent / paintcoat damage - Smart repair
10	Trim / covers	Door trim - front left side (Fensterheberschalter) - Loose - Replace
11	Seat - front	Seat cover - left side (+ Polster) - Damaged - Replace
12	Seat - front	Seat cover - right side - Burn hole (cigarettes) - Replace
13	Door - front left side	Door - Corrosion - Repair and paint
14	Vehicle glazing	Windscreen - Damaged - Replace
15	Roof	Roof - Deformed - Repair and paint

Wear and tear

No.	Component group	Description
1	Interior	Interior - Soiled - No deduction
2	Wing mirror - right side	Cap - Scratch(es) - No deduction
3	Front bumper	Front bumper - Scratch(es) - No deduction
4	Side panel - rear left side	Side panel - Dent / paintcoat damage - No deduction
5	Roof	Roof rail - left side - dent(s) - No deduction
6	Door - front right side	Door edge (Zierleiste) - Scratch(es) - No deduction
7	Body	Body - Scratch(es) - No deduction
8	Interior	Cargo area floor - Scratch(es) - No deduction

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

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 guidelines for vehicle returns and valuations of light commercial vehicles from Alphabet Fuhrparkmanagement GmbH. 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

Apparently, no repaired previous damage could be found on the vehicle.



Figure 1: Diagonal front (left)



Figure 2: Diagonal front (right)



Figure 3: Diagonal rear (left)



Figure 4: Diagonal rear (right)

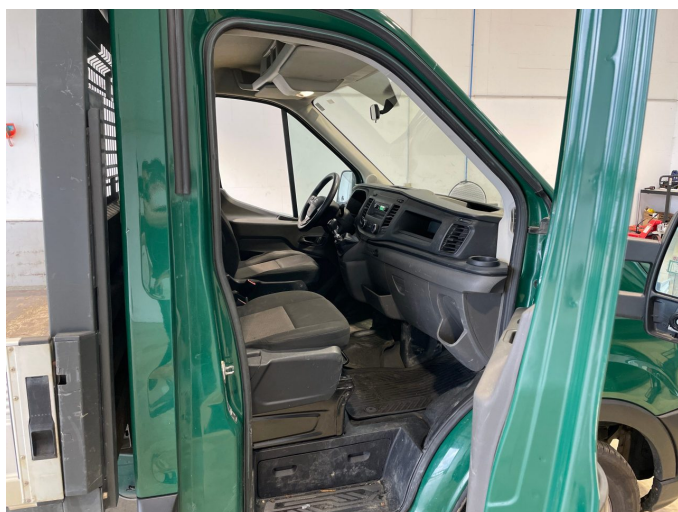


Figure 5: Interior - front



Figure 6: Interior - rear



Figure 7: Instrument cluster



Figure 8: Instrument panel



Figure 9: Interior 360° view



Figure 10: Cargo area

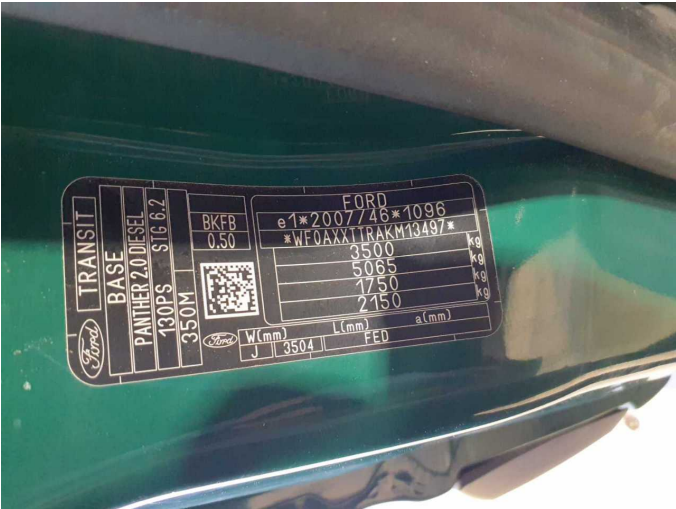


Figure 11: VIN



Figure 12: Mounted tyres



Figure 13: Documents

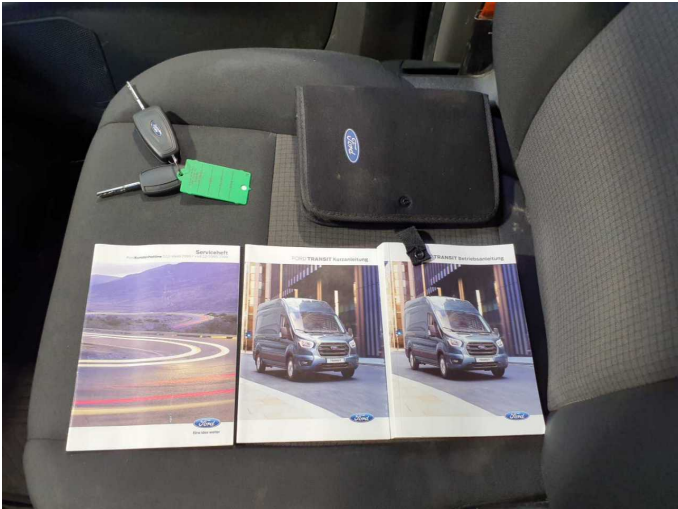


Figure 14: Documents

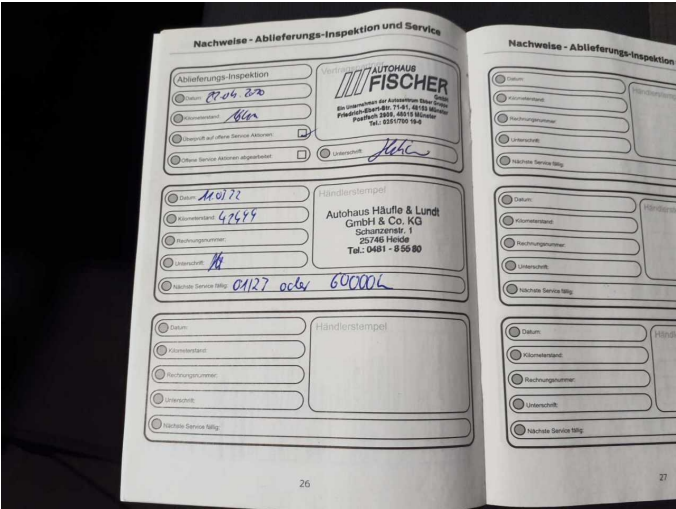


Figure 15: Documents



Figure 16: Misc.



Figure 17: Misc.



Figure 18: Misc.



Figure 19: Misc.



Figure 20: Misc.



Figure 21: Misc.



Figure 22: Misc.



Damage 1: Boot lid / rear door: Reflectors - Loose - Un- / install



Damage 1: Boot lid / rear door: Reflectors - Loose - Un- / install



Damage 1: Boot lid / rear door: Reflectors - Loose - Un- / install



Damage 2: Boot lid / rear door: Boot lid (Fangband) - Damaged - Replace



Damage 2: Boot lid / rear door: Boot lid (Fangband) - Damaged - Replace



Damage 3: Boot lid / rear door: Boot lid (Reflektor links innen) - Damaged - Replace



Damage 3: Boot lid / rear door: Boot lid (Reflektor links innen) - Damaged - Replace



Damage 4: Door - front left side: Door seal - Missing - Replace



Damage 4: Door - front left side: Door seal - Missing - Replace



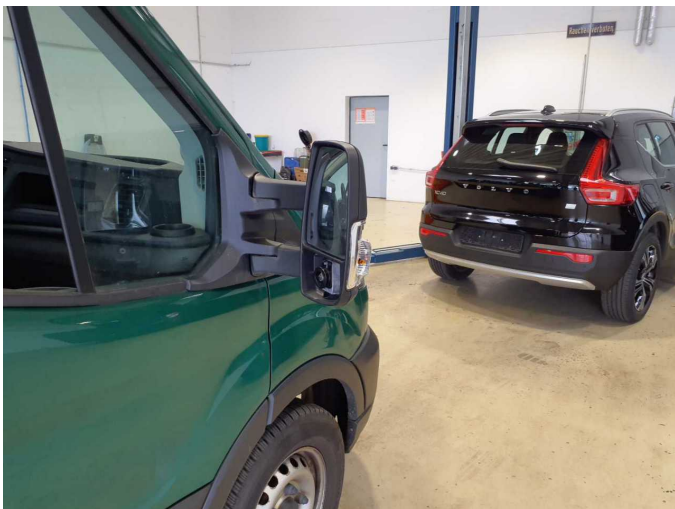
Damage 6: Trim / covers: Cargo area - lining -left side (Außen) - Loose - Un- / install



Damage 6: Trim / covers: Cargo area - lining -left side (Außen) - Loose - Un- / install



Damage 6: Trim / covers: Cargo area - lining -left side (Außen) - Loose - Un- / install



Damage 7: Wing mirror - right side: Mirror glass - Missing - Replace



Damage 7: Wing mirror - right side: Mirror glass - Missing - Replace



Damage 8: Indicator - front: Mirror - right side - Damaged - Replace



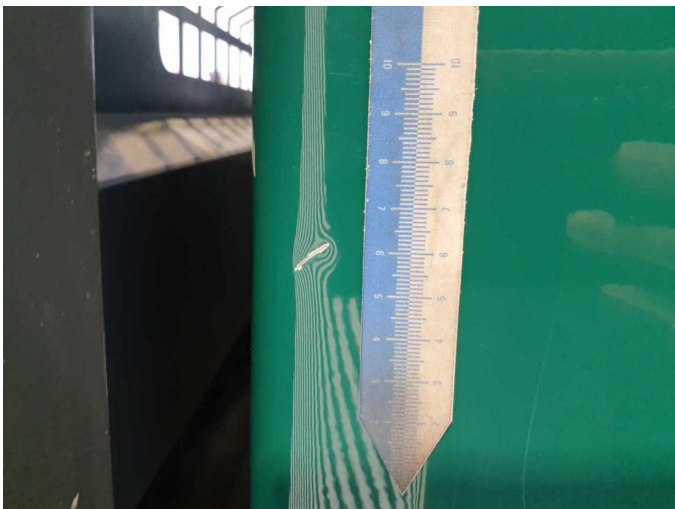
Damage 8: Indicator - front: Mirror - right side - Damaged - Replace



Damage 8: Indicator - front: Mirror - right side - Damaged - Replace



Damage 9: Side panel - rear right side: Side panel - Dent / paintcoat damage - Smart repair



Damage 9: Side panel - rear right side: Side panel - Dent / paintcoat damage - Smart repair



Damage 10: Trim / covers: Door trim - front left side (Fensterheberschalter) - Loose - Replace



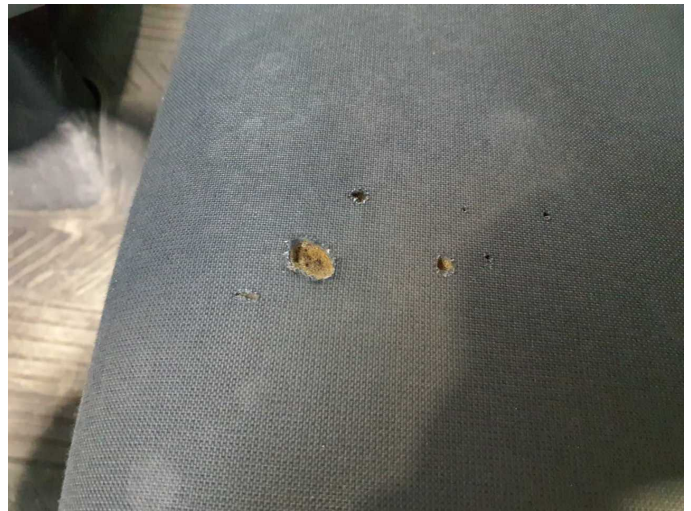
Damage 10: Trim / covers: Door trim - front left side (Fensterheberschalter) - Loose - Replace



Damage 11: Seat - front: Seat cover - left side (+ Polster) - Damaged - Replace



Damage 11: Seat - front: Seat cover - left side (+ Polster) - Damaged - Replace



Damage 11: Seat - front: Seat cover - left side (+ Polster) - Damaged - Replace



Damage 12: Seat - front: Seat cover - right side - Burn hole (cigarettes) - Replace



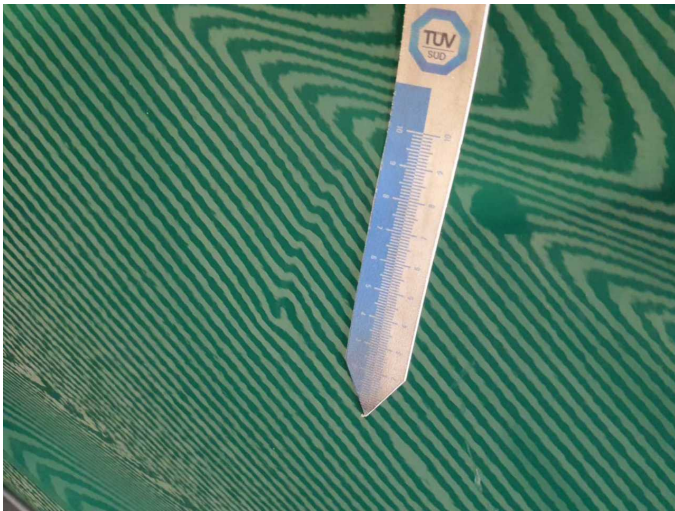
Damage 12: Seat - front: Seat cover - right side - Burn hole (cigarettes) - Replace



Damage 13: Door - front left side: Door - Corrosion - Repair and paint



Damage 13: Door - front left side: Door - Corrosion - Repair and paint



Damage 13: Door - front left side: Door - Corrosion - Repair and paint



Damage 13: Door - front left side: Door - Corrosion - Repair and paint



Damage 14: Vehicle glazing: Windscreen - Damaged - Replace



Damage 14: Vehicle glazing: Windscreen - Damaged - Replace



Damage 14: Vehicle glazing: Windscreen - Damaged - Replace



Damage 15: Roof: Roof - Deformed - Repair and paint



Damage 15: Roof: Roof - Deformed - Repair and paint



Damage 15: Roof: Roof - Deformed - Repair and paint



Damage 15: Roof: Roof - Deformed - Repair and paint



Damage 15: Roof: Roof - Deformed - Repair and paint



Damage 15: Roof: Roof - Deformed - Repair and paint



Wear and tear 4: Side panel - rear left side: Side panel - Dent / paintcoat damage - No deduction



Wear and tear 4: Side panel - rear left side: Side panel - Dent / paintcoat damage - No deduction



Wear and tear 4: Side panel - rear left side: Side panel - Dent / paintcoat damage - No deduction



Wear and tear 5: Roof: Roof rail - left side - dent(s) - No deduction



Wear and tear 5: Roof: Roof rail - left side - dent(s) - No deduction



Wear and tear 6: Door - front right side: Door edge (Zierleiste) -
Scratch(es) - No deduction



Wear and tear 6: Door - front right side: Door edge (Zierleiste) -
Scratch(es) - No deduction



Wartungshistorie

(gemäß Auftraggeber Informationen)

Fahrgestellnummer: WF0AXXTTRAKM13497
Hersteller / Modell: FORD FORD Transit 350 L2 VA Basis

Datum	KM-Stand	Beschreibung
16.12.2024	94.712	Batterie ern; Systemtest/Eigendiagnose
11.09.2024	93.344	AU
13.02.2024	82.463	Reparatur Sonstiges; Systemtest/Eigendiagnose
30.11.2023	82.071	Bremsbelagfühler ern; Bremse Sonstiges; Bremsklötze hinten; Bremsklötze vorne; Bremsscheiben + Klötze h; Bremsscheiben + Klötze v; Bremsscheiben hinten; Bremsscheiben vorne; Luftfiltereinsatz ern; Motoröl b. Wartung; Ölfilter ern; Regelwartungsdienst; Wartung Sonstiges
11.03.2022	42.499	Bremsklötze vorne; Kraftstofffilter ern; Motoröl b. Wartung; Regelwartungsdienst