SCHAPENDONK
AUTOMOBIELBEDRIJF

Vehicle datasheet

FIAT 127 1984

Vehicle	
License plate	JDF89H
VIN	ZFA147A0000799954
Make	FIAT
Model	127
Year	1984
Colour	Wit
Mileage	17.212 km
Fuel type	Benzine
Transmission	Manual
First registration date	02-05-1984
APK (roadworthiness) valid until	25-02-2028
Power	37 kW
Number of seats	5
Origin	Frankrijk
Country of registration	Netherlands
Country of origin	France
Number of owners	N/A
Previous commercial use	Not in commercial use
VAT type	Margin (not deductible)

Mileage	
Suspicion that the mileage was manipulated	Yes
Reasons	Mileage does not reflect current car condition (suspicious)

Findings	
Did the air conditioning work at different temperatures?	N/A

Tyres and brakes	
Front left wheel: tread depth	4 mm
Front left wheel: rim type	Steel
Front right wheel: tread depth	4 mm

Tyres and brakes	
Front right wheel: brake condition	More than 50%
Front right wheel: rim type	Steel
Rear left wheel: tread depth	4 mm
Rear left wheel: brake condition	More than 50%
Rear left wheel: rim type	Steel
Rear right wheel: tread depth	4 mm
Rear right wheel: brake condition	More than 50%
Rear right wheel: rim type	Steel

Equipment	
Airbag	Not available
ABS	No
Audio system	Not available
On-board computer	Not available
ESP	No
Power windows	Not available
Air conditioning	Not available
Power steering	No
Immobilizer	No
Particulate filter	No

Other information	
Metallic	No

Service	
Service book appointments	None
Drive belt replaced?	No
Is the engine original?	Yes
Is the car roadworthy?	Yes

Remarks	
Remark 1	We have not performed a technical inspection. The findings included in this description are only an indication. The buyer is responsible for checking whether they are complete and correct.
Remark 2	This is a margin vehicle; VAT does not apply.
Remark 3	The vehicle documents are complete and suitable for re-registration.

Paint thickness	
Bonnet	184 µm
Front right wing	148 µm

Paint thickness	
Front right door	123 µm
Rear right quarter panel	134 µm
Tailgate / boot lid	140 µm
Rear left quarter panel	162 µm
Front left door	200 µm
Front left wing	207 µm
Roof	176 µm

Information as known on 22-11-2026. No rights can be derived from this datasheet; the buyer remains responsible for verifying the information.