



BMW i4

VIN code

WBY41AW090FR67228

Report generated: 2025-05-08 17:27

Valid: 100 d.

Information

Basic data of the inspected vehicle and summary of inquiries.

 Make, model
BMW i4

 Gearbox
Automatic

 First registration year
2023

 Fuel type
Electric



Advertisements

 Sale ad records found for this vehicle



Mileage

 No inconsistencies found in mileage history



Thefts

 No records found



Traffic accidents / damages

 Vehicle damage records found



Photos

 Photos found

Technical data

(Original language)

Production date	2023-07-29
Model	i4 eDrive35 Gran Coupé
Generation	G26
Type code	41AW
Engine code	HA0
Color	Brooklyn grau metallic
Interior	Alcantara sensatec black / blue
Transmission	manual

Equipment

S0710	M leather steering wheel
S0715	M Aerodynamics package
S06WC	Widescreen Display
S06VB	Control Infotainment
S0654	DAB tuner
S06C4	Connected Package Professional
S06AE	Teleservices
S0534	Automatic air conditioning
S05AQ	Active Guard Plus
S0493	Storage compartment package
S0420	Sun protection glazing
SA050	50 Ah AGM battery
S01CB	CO2 equipment
S0230	Extra package, EU-speciifc
S02PA	Locking wheel bolt
S02VB	Tyre pressure display
S0431	Interior mirror with automatic-dip
S0548	Kilometre speedo
S08TF	Active pedestrian protection
S0337	M Sports package
S0430	Interior/outside mirror with auto dip
S06AK	Connected Drive Services
S0760	High gloss shadow line
S0775	Headlining anthracite
S05DM	Parking assistance system
S08R9	Refrigerant R1234yf
S05DA	Passenger airbag deactivation
S06AF	Statutory emergency call
S0544	Cruise control with brake function
S0886	On-board literature, Dutch
S04AW	Instrument panel Sensatec
S07CG	BMW Repair Inclusive
S0868	Language version, Dutch
S04U9	Acoustic pedestrian protection
S09QX	Preparation driver assistance
S03DE	Omission of specific design scopes
S04T2	LADEKABEL PROFESSIONAL (MODE 3)

S06U2	BMW Live operating area Plus
S09QY	DRIVER ASSISTANCE PREPARATION II
S04LN	INT.TRIM.F.ALUM.RHOMBICLE ANTHR.
S03FA	BMW It-alloy wheel aerodyn.858M MB STD
SFRFK	RKF HO flash
S0491	Backrest width adjustment driver
S04T3	Flexible Charger (Mode 2)
S08WN	Control E

History

Find different types of vehicle history records in the timeline.

Please note: Information texts written in other languages have been translated. You can choose to view them in the original language.

☐ View original



2023



Service

2023-08 |  Belgium | 3 km



Accident

2024-03 |  Belgium | 24 000 km



Service

2024-03 |  Belgium | 23 996 km



Sale or auction

2024-12 |  Lithuania | 25 000 km

An online ad has been placed for the sale of this vehicle.



[More information »](#)

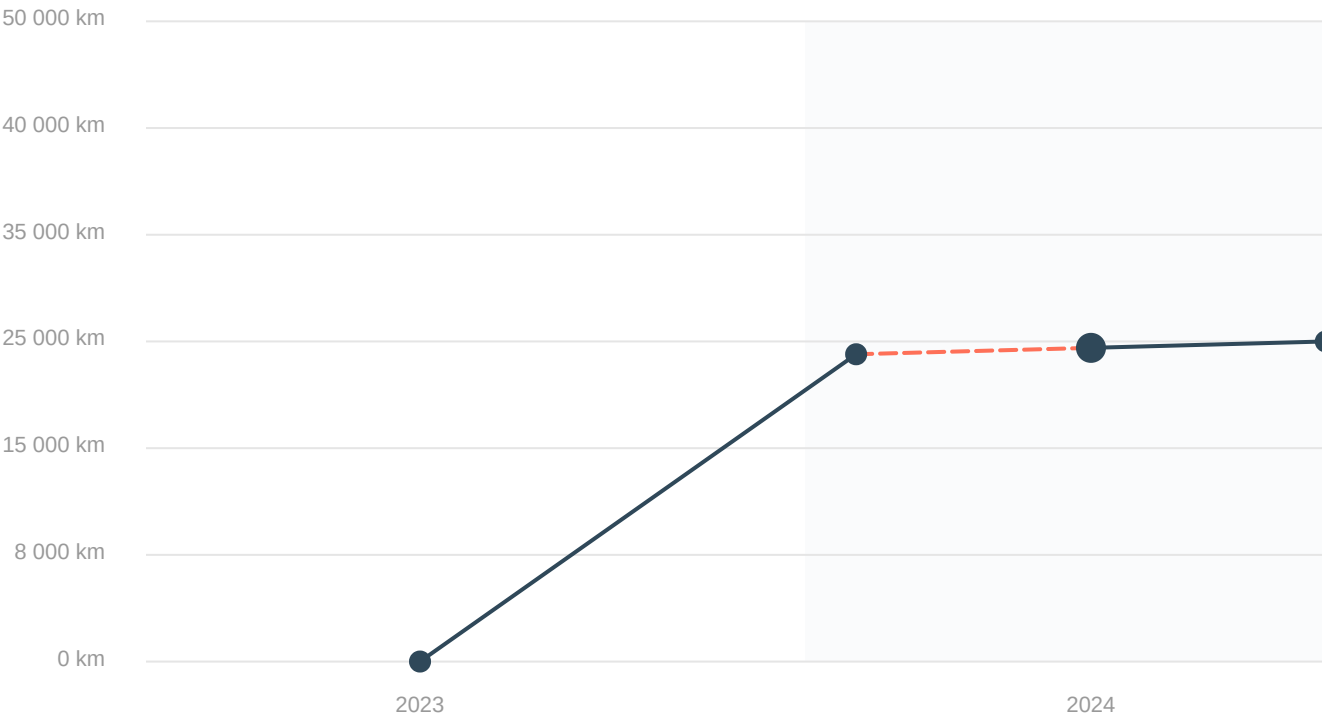
Mileage

Data on the fixed mileage and its changes was collected from various sources



Autoistorija.lt insight:
Our data is sourced from various official data sources, but we still recommend performing a professional car inspection with specialists.

Data error ⓘ2024-0323 996 km



Traffic accidents/damages

Data collected from various sources on fixed traffic incidents/damages



Important before assessing damage:

Not all records in the report indicate an actual consequence of damage or a traffic accident.

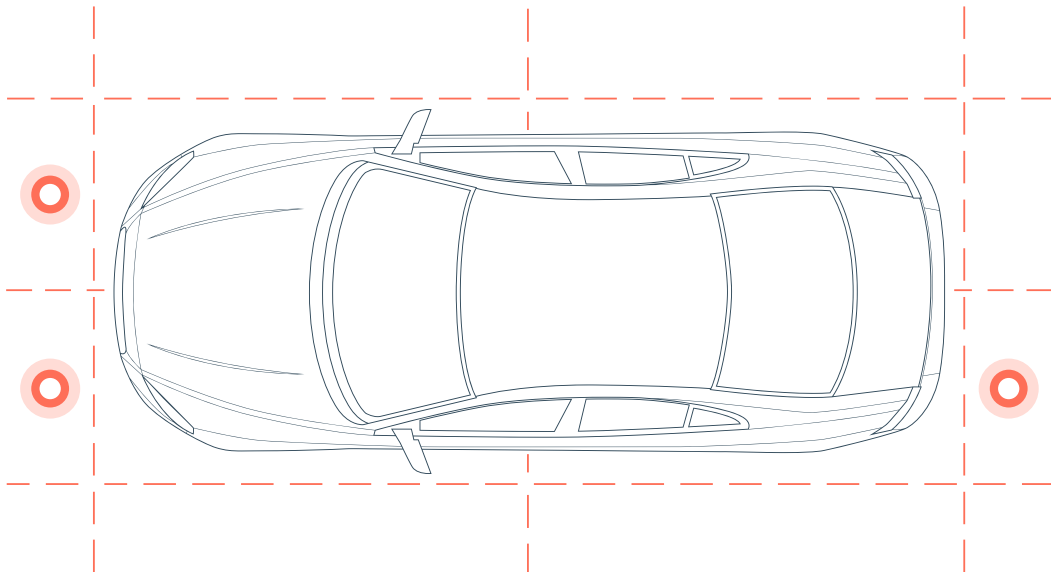
Some records may appear not due to the damage itself, but as a result of damage assessments, residual value calculations, insurance company processes, costly repair works, inspections, diagnostics, pre-sale evaluations, or other formal procedures.

[Read more »](#)

We found **1** records related to this vehicle:



Damage registered



Date

2024-03

Mileage

(24 000 km)

Country:



Belgium

Preliminary repair cost

€ 40001 - € 49999

Sales information

Information on vehicle ads found. Sale time, price change, information about the seller.

We found 1 listings related to this vehicle:



ADVERTISEMENTS

The ad is inactive

Ad has been placed

Country

Mileage

Seller

Seller

2024-12

 Lithuania

25 000 km

2024-12-08

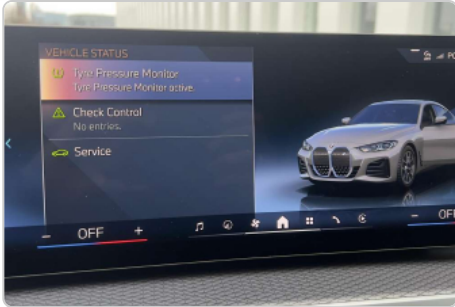
Business

Unidentified

2024-12-08

 Photos (19)





Theft check

Information from police and other databases about whether the car is wanted.



No records were found indicating that the vehicle has been stolen.

Searches for potential vehicle thefts were conducted in the databases of the following countries:

 Lithuania

 Slovakia

 Hungary

 Romania

 Slovenia

 Czech Republic

 Italy

 Germany