BMW IX3

Vehicle information

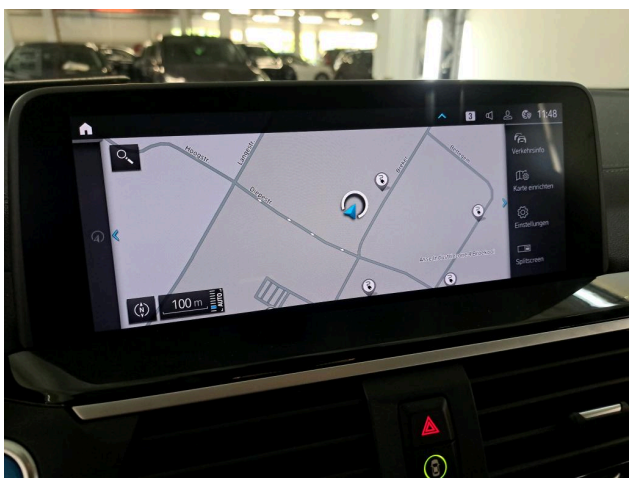
Brand:	**BMW**	License plate:	**2BDV298**
Gearbox:		Body color:	
Model:	**IX3**	LEVEL:	**WBY7X41090S152717**
Fuel type:		Power:	**210 kW**
Version:	**BMW IX3 80KWH AUTO**	First registration	**15/10/2021**
Mileage:	**109798 km**	Number of doors:	

Summary of damages

Back	1
RIGHT	2
LEFT	1
Interior	1
Roof & other	1

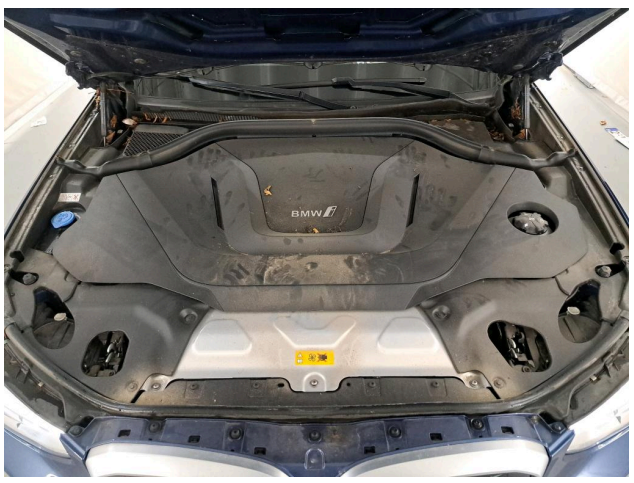
Commercial photos





















iX3


TIREFIT
Max
80
50







Made by
BMW
iX3
C1M
BAYERISCHE MOTOREN WERKE AG
e1*2007/46*2130
WBY7X41090S152717
2725 kg
3475 kg
1- 1220 kg
2- 1650 kg
BMW AG DE-80788 Muenchen

POWERED BY AVILOO
SoHSCAN
Gescande OEM-SoH*
98%
VOERTUIGGEGEVENS
Merk: BMW
Model: iX3 - 80 kWh
Kilometerstand: 109.798km
Gescande SoH*: 98%
UITLEESGEGEVENS
Datum: 29-10-2026
Uitgevoerd door: Macadam Belgium
UITVOERINGSPROTOCOL
11:46:34 SoHSCAN gestart
11:46:52 Data-acquisitie gestart
11:48:52 Data-acquisitie voltooid
11:49:32 SoHSCAN voltooid
* Let op het volgende voor een volledige beoordeling van de veiligheid en waarde van de accu:
1. Mogelijke afwijkingen en storingen van de accu en de cellen worden niet zichtbaar met de SoHSCAN. Ze zijn eenvoudig tot op celniveau op te sporen met de AVILOO FLASH Test.
2. De gescande (uitgelezen) gezondheidstoestand (SoH) van de hoogspanningsaccu volgens de fabrikant (OEM) is de SoH waarvan het accumanagementsysteem (BMS) uitgaat. Deze kan aanzienlijk afwijken van de werkelijke SoH en AVILOO aanvaardt geen aansprakelijkheid voor de juistheid ervan.
3. De werkelijke SoH kan exact worden bepaald met de AVILOO PREMIUM Test.
CARA
Approved Battery Health Check


Options according to the inspector

GPS	**Yes**

Damages

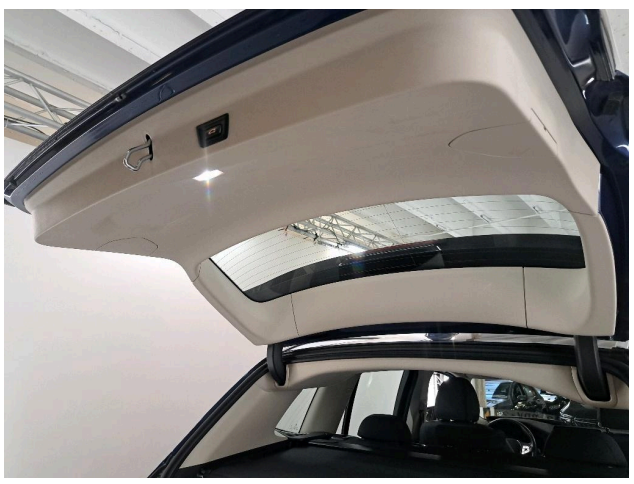
Charging cable (normal)
Missing Rear
Control



Bodywork
Damaged -
Acceptable.
Roof & other









Damaged **Certificate of Conformity**
- Check
Interior



Left front wheel trim with
E- shaped trim
-
Replace





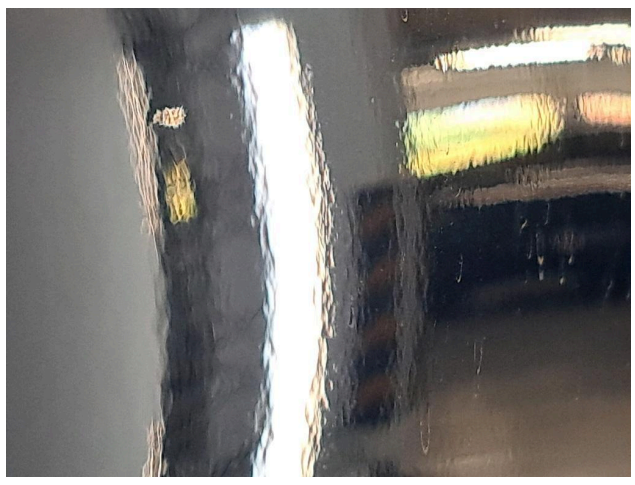






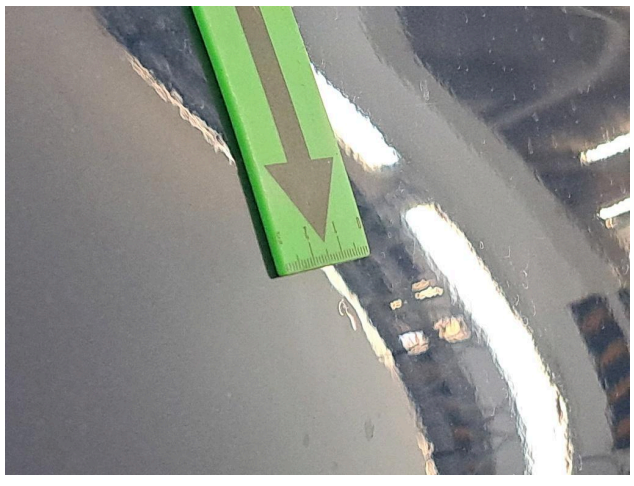
Right rear door
repaired
, check
right





Front Right Door
Repaired,
Check
Right





Tires

Front Left
Summer
Aluminum
225/55/19/103/V
Goodyear
8.6 mm
Front Right
Summer
Aluminum
225/55/19/103/V
Goodyear
8.6 mm
Left Back
Summer
Aluminum
225/55/19/103/V
Goodyear
8.0 mm
Rear Right
Summer
Aluminum
225/55/19/103/V
Goodyear
8.5 mm

Controls

Category	**Private vehicle**	Registration certificate - home address section	**Yes**
Vehicle registration certificate	**Yes**	Certificate of Conformity	**Yes**
Compressor	**Yes**	Vehicle inspection	**OK**
Vehicle inspection	**15/10/2027**	Interview	**OK**
Interview	**31/10/2027**	Repair kit	**Yes**
Number of charging cables (220V)	**0**	Number of charging cables (fast charging)	**1**
Total number of keys	**2**	Charge level	**80**
Factory reset	**Yes, the vehicle has been reset to factory settings.**	SOH	**98.0**
Type of maintenance log	**Digital interview**		

Information on the content and scope of the inspection report:

- The evaluation is based on the sales standards specified by the client.
- Acceptable wear and tear according to sales standards is not always documented in this condition report.
- The specified repair methods and/or resulting repair times were determined taking into account modern industrial repair methods.
- The reseller must assess individual repair costs.
- The inspection was carried out without dismantling. Macadam cannot be held responsible for any missing information. For further information, please contact the seller.