



PEUGEOT 3008
3008 Puretech 130ch S&S BVM6 GT

VIN NO VF3MRHNSMNS070201
Registration Number GM638QT



MOT Date	Number of Owners	Number of Keys	Odometer Reading
-	-	1	91047 km
Last Service	Last Service Mileage	First Registration Date	Country First Registered
-	-	2022-09-05	-

Inspection Report Summary

Customer	BCAuto Encheres	Report Number	P20250729112531
Inspection Date / Place	2025-07-29 / BCA AUNAY	Cosmetic Grade	2

Vehicle Summary

Vehicle Condition	Not Movable	VAT Type	Qualified - Normal Rate
Fuel Type	Petrol	Gearbox Type	Manual
Colour	Red	Engine Size (cc)	1199
Engine Size	1.2	No of Doors	5
Body Type	Hatchback	Drive Train	Front
Seat Colour		No of Seats	5
Charging Cables		WLTP CO2 Emissions	

Vehicle History & Documents

Service Book Available	-	Next Service Mileage	km
Previous Usage	Normal Use	Imported	
Manufacturer Warrenty			





Equipment

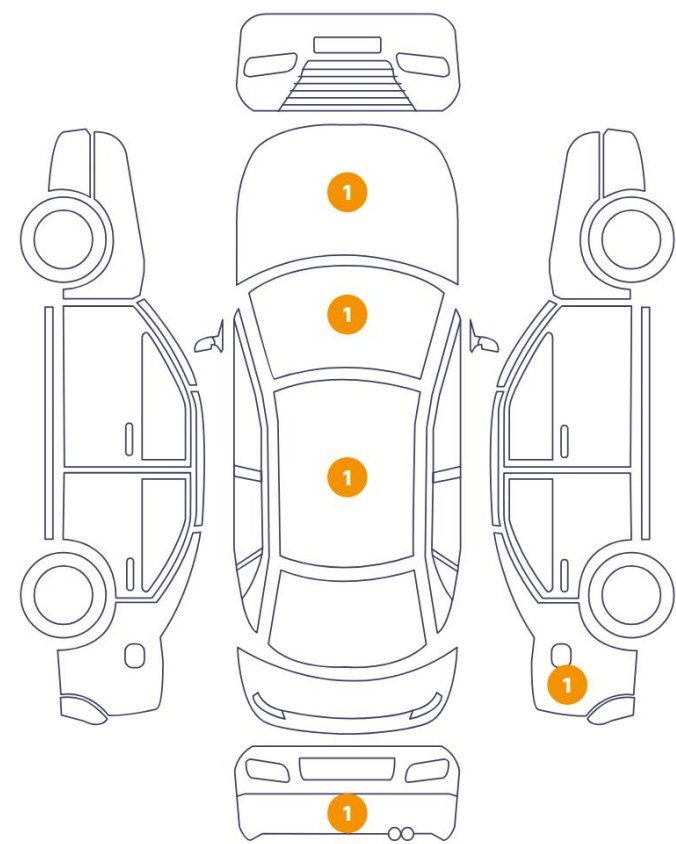
Central locking	Rear parking sensors	Electric Tailgate	Cruise control
Power assisted steering	Radio	Alloys wheels	Stability control
Front fog lamps	Satellite navigation		

Equipment Details

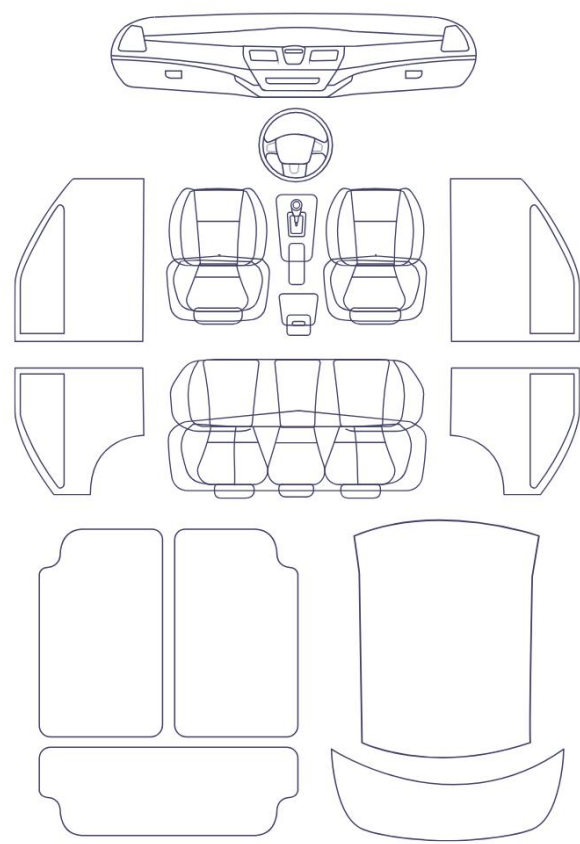
Seat Heating	No	Air Conditioning	Yes
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Cosmetic Damage

5 Dommages



0 Dommages



Component		Damage	Comments
1	Hood	Bodywork / Dent / Hail Area	
2	Roof	Bodywork / Dent / Hail Area	
3	Windshield / Front	Glass Break	
4	Bumper / Back	Paint / Scratch / Line	
5	Fender / Back Right	Bodywork / Dent / Hail Area	



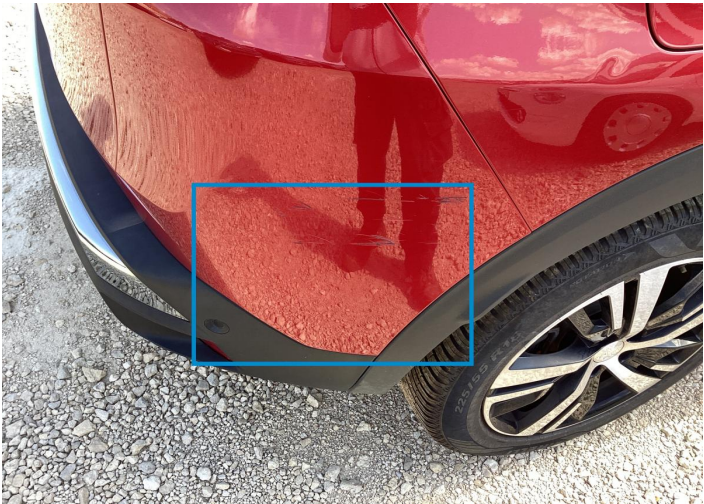
1. Hood
Bodywork / Dent / Hail Area -



2. Roof
Bodywork / Dent / Hail Area -



3. Windshield / Front
Glass Break -



4. Bumper / Back
Paint / Scratch / Line -



5. Fender / Back Right
Bodywork / Dent / Hail Area -

Mechanical Condition

Tyres

Presence Anti-Theft Lock Nut ✔

✔ *No troubles detected, good condition or correct tests, according to vehicle age and mileage*

❗ *Damages or malfunction detected that requires repairs by the buyer*

NA *Not applicable*

☐ *Not tested*

Disclaimer Section

The test drive is done on a flat surface and lasts about 2 minutes. The driven distance is a minimum of 300 meters, including a u-turn, an acceleration and a braking phase. The highest speed achieved during this test is 50km/h. The mechanical check is a visual and dynamic diagnosis without any disassembly. We cannot guarantee any mechanical wear part.