



Peugeot 308 (UKL): 2ABM963

Vinnumber:	VF3LCYHZJMS043518	Versionname:	308 SW Business 1.5BlueHDi S&S 130pk/cv 5p
First Registrationdate:	10/02/2021	Fiscalpower:	
Expertise Mileage:	85756	Power Kw:	96
Bodytype:		Type of rims (mounted)	Aluminium
Gearbox:	MAN 6 VIT		
Transmission:			
Fueltype:			
Maintenance	OK		
Maintenance	+24300km		
Battery functioning	Yes		
Type of rims (mounted)	Aluminium		
Certificate of Conformity	Yes		
Category	Passenger Car		
Registration Certificate Car (BE)	Yes		

Options

Number of keys total	2	Luggage cover	
GPS		Type of Tow bar	No Tow bar
Type of Maintenance book	Digital maintenance		
Type of GPS storage	HD		

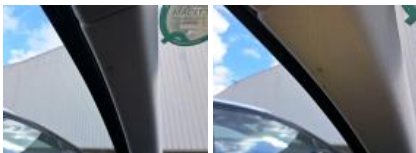
Tyres

205/55/16/91 H				
Summer tyres:	Fr.L.	Michelin: 5 mm	Fr.R.	Michelin: 5 mm
	Re.L.	Michelin: 5 mm	Re.R.	Michelin: 5 mm
Tyre profile depth FL				5.0
Tyre profile depth FR				5.0
Tyre profile depth RL				5.0
Tyre profile depth RR				5.0
Tyre size FL				205/55 R 16 91 H
Tyre size FR				205/55 R 16 91 H
Tyre size RL				205/55 R 16 91 H
Tyre size RR				205/55 R 16 91 H
Tyre type FL				Summer
Tyre type FR				Summer
Tyre type RL				Summer
Tyre type RR				Summer
Tyre make FL				261
Tyre make FR				261
Tyre make RL				261
Tyre make RR				261

Assistance equipment

Repair kit	Yes	Compressor	Yes
Number of charging cables (normal)	0		
Number of charging cables (rapid charge)	0		

Interior covering A pillar L, Hole, Smart repair



Seat cover FL, Stain, Cleaning



Bonnet, Scratch(es), Acceptable



Bumper F, Scratch(es), Spot repair



Wing RL, Dent(s), Paintless dent repair



Door RL, Scratch(es), Acceptable



Door FL, Scratch(es), Acceptable



Alloy rim FL, Scratch(es), Repair and paint (complete)



Tyre FL, Tear, Replace



Roof pillar L, Scratch(es), Acceptable



Outside rear-view mirror housing L, Scratch(es), Acceptable



Bumper R, Scratch(es), Acceptable



Alloy rim FR, Scratch(es), Repair and paint (complete)



Alloy rim RR, Scratch(es), Repair and paint (complete)



Wing RR, Dent(s) and scratch(es), Acceptable



Door FR, Dent(s), Paintless dent repair

