



MANUFACTURER WARRANTY CONDITIONS

	TERMS	UP TO
Vehicle Warranty:	3 years 60013 miles	25.09.2023
Paintwork Warranty:	2 years unlimited mileage	25.09.2022
Anti-Corrosion Warranty:	6 years unlimited mileage	25.09.2026
Assistance:	3 years 60013 miles	25.09.2023

**FISH BROTHERS RENAULT
PADDINGTON DRIVE
SWINDON SN5 7SB
TEL: (01793) 645645**

Mobility Warranty: Should the vehicle require a repair under warranty, you may be eligible for the loan of a courtesy vehicle under certain conditions. For more information refer to your Renault Dealer.

DACIA ASSISTANCE AND ACCIDENT SUPPORT LINE

tel. : 0333 202 3002

For your vehicle to be repaired as quickly as possible, try to have the following information ready: precise location of the fault, vehicle identification number, registration number, engine type, telephone number on which you can be contacted.

MAINTENANCE PROGRAMME FOR YOUR VEHICLE

OPERATIONS TO BE CARRIED OUT AT THE MILEAGE OR TIME INTERVAL, WHICHEVER IS REACHED FIRST:

Every : (miles) Or at :

The maintenance programme, the intervals and the standards for products and consumables, must be observed during the warranty period and apply in the country where your vehicle was sold. Outside the country of origin, please consult a representative for the brand.

	18000	18000	18000	18000	18000	36000	36000	36000	72000	72000	90000	90000
Dacia A service	•											
Dacia B service		•										
Drain the engine oil		•										
Replace the cabin filter		•										
Replace the oil filter		•										
Replace gas filter (gas phase), including LPG system sealing check		•										
Replace the air filter			•									
Replace the spark plugs			•									
Replace gas filter (liquid phase), including LPG system sealing check		•										
Replace the brake fluid				•								
Check and remove dust from drum brake linings				•								
Replace the coolant					•							
Replace the accessories belt and rollers						•						

THE FOLLOWING OPERATIONS MUST BE CARRIED OUT DURING THE SERVICE:

	A	B		A	B
AdBlue fluid level check (if fitted)	•	•	Check the levels, condition and sealing of the cooling circuit		•
Check the levels, condition and seals of the rear brakes	•	•	Check the levels, condition and sealing of the sequential gearbox circuits (if fitted)		•
Check the wear of the front brake discs and pads	•	•	Check the condition and pressure of the tyres and road wheel security		•
Check the wear on the rear brake pads and discs (if fitted)	•	•	Check the presence of the wheel valve caps		•
Check the condition and sealing of the front shock absorbers	•	•	Check the signalling and exterior/interior lighting		•
Check the condition and sealing of the rear shock absorbers	•	•	Check the condition of the windscreen and door mirrors		•
Check the engine oil level	•	•	Check the wiper blades and screen washer fluid levels		•
Check the condition and sealing of the gaiters/rubber mounting bushes/ball joints	•	•	Check the presence of the airbag and engine compartment labels		•
Check the levels, condition and sealing of the clutch/front brake circuit	•	•	Check the operation of the instrument panel warning lights		•
Anti-corrosion check	•	•	Reinitialise the maintenance/oil service display		•
Check the exhaust pipe	•	•	Documentation and positioning of the maintenance label		•
Check the levels, condition and sealing of the hydraulic power-assisted steering circuit (if fitted)	•	•			

Important: The manufacturer recommends adapting the replacement frequency for certain parts or fluids that are affected by particular conditions of use. Please refer to the attached sheet for further details

Your vehicle is fitted with a device for monitoring the oil quality that will warn you if an early service is required in the event of particular conditions of use. Please refer to the attached sheet for further details

If you travel more than 9,000 miles per year, these two operations are to be carried out every 18,000 miles or after one year, whichever is reached first.

FLUIDS: Please observe the manufacturer's recommendations carefully

ENGINE OIL

Volume of engine oil (value given as an indication)	4.10 Litres	The manufacturer recommends:
Grades to use according to the external temperature:		
Standard	RN 17FE RN 17	
Above:	-15 °C 0W20 5W30	
	-20 °C 0W20 5W30	
	-25 °C 0W20 5W30	
	-30 °C 0W20 0W40	

BRAKE FLUID

Type	DOT 4+, ISO CLASS 6, NORME RENAULT: 03-50-006
Type	

COOLANT

Type	GLACEOL RX type D
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The use of engine oil additive during the warranty period is prohibited by the manufacturer and not recommended after this period.