PRO-ALiGN
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Vehicle Health Check Sheet

Registration	Make & Model	Mileage	Job No.

Customer name	Telephone	Email

Date of inspection	Date of next MOT	Date of next service	Follow up (mm/yy)

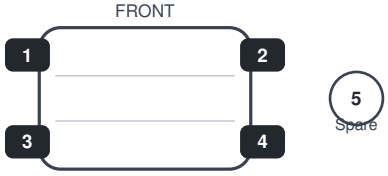
STATUS KEY: tick one box per item — **G** Green: no action needed — **A** Amber: monitor / advisory — **R** Red: attention now

Inspection item	G	A	R	Notes
TYRES & WHEELS				
Tyre condition: cuts, lumps, bulges, uneven wear				
Tyre pressures set to manufacturer specification				
Tread depth recorded (see tyre section below)				
Wheels and rims: condition and security				
Wheel bearings				
Locking wheel nut key present				
Spare tyre / repair kit present and serviceable				
Wheel alignment within specification				
BRAKES				
Front brake pads and discs				
Rear brake pads, discs or shoes				
Brake fluid level and moisture test				
Brake pipes and hoses				
Parking brake operation				
ABS and brake warning lights				
Braking performance on road test				
STEERING & SUSPENSION				
Steering operation and play				
Power steering operation and fluid				
Shock absorbers and struts				
Suspension arms, bushes and joints				
Driveshafts and gaiters				
LIGHTS & ELECTRICS				
Headlights: dip, main beam and aim				
Sidelights and number plate lights				
Indicators and hazard lights				
Brake, reverse and fog lights				
Battery condition and charge test				

Inspection item	G	A	R	Notes
Dashboard warning lights				
Horn				
VISIBILITY				
Windscreen: chips, cracks and condition				
Wiper blades, front and rear				
Washer jets and fluid level				
Mirrors: condition and security				
ENGINE BAY & FLUIDS				
Engine oil level and condition				
Coolant level, condition and test				
Auxiliary drive belts				
Cam / timing belt (visual only, replace per schedule)				
Air conditioning operation				
Visible oil or fluid leaks				
Hoses and engine mountings				
EXHAUST & EMISSIONS				
Exhaust front pipe and catalyst				
Centre section and silencer				
Rear silencer and mountings				
Visible smoke or emissions				
BODY & INTERIOR				
Bodywork, paint and corrosion				
Doors, locks and hinges				
Seats: condition and security				
Seatbelts: condition and operation				
Number plates: condition and security				

Tyre Tread & Condition

Position	Outer (mm)	Middle (mm)	Inner (mm)	Pressure	Make, size & condition
Front near side					
Front off side					
Rear near side					
Rear off side					
Spare					



Tyre & body damage key
Mark the position number on the diagram.
X = scratch **O** = dent / damage **C** = chip / crack

1 Front near side 2 Front off side
3 Rear near side 4 Rear off side 5 Spare

Summary & Authorisation

OVERALL VEHICLE STATUS	G	Roadworthy	A	Advisory work	R	Urgent work required	**Repair authority: Y / N**

Advisory items (amber): what to monitor or plan ahead

Work required now (red)

Technician notes & recommendations

Technician name	Signature	Date
Customer authorisation	**Signature**	**Date**

This report is the result of a visual inspection only and reflects the condition of the vehicle at the time and mileage shown. Further investigation may be required to confirm the full extent of any work. Components subject to wear are considered defective once the manufacturer's wear limits are reached. The condition of the cam / timing belt cannot be confirmed visually and should be replaced in line with the manufacturer's schedule.