

Vehicle & Operator Services Agency

The details below should be checked and if not correct then record the new values in the space to the side of the incorrect entry.

Note: The following vehicle specific information relates only to vehicles in a standard condition and may not apply if the vehicle has been modified.

Testers name in CAPITALS	Test station number	Date / Time
Fallback / Emergency Testing use only	Test Expiry date	E.T. Certificate number

Items to be tested		Defects / Comments	
<u>Interior Checks</u>		Pass	Fail
Front / rear seat belts, seat security	☐	☐	
Rear fog tell tales, ABS warning light	☐	☐	
Switches (position lamp, headlamp)	☐	☐	
Indicator, hazard switches	☐	☐	
View to front, wipers & washers	☐	☐	
Brake pedal, servo operation	☐	☐	
Handbrake, steering wheel & column	☐	☐	
Front doors, mirrors, horn	☐	☐	
<u>Exterior Checks</u>			
Front / rear registration plate (class V N/A)	☐	☐	
Front lamps, including indicators	☐	☐	
Headlamps and headlamp aim	☐	☐	
Mirrors, front & rear shock absorbers	☐	☐	
Front / rear wheels, tyres	☐	☐	
Rear lights, rear fogs, number plate lamps	☐	☐	
Number plate, stop lamps	☐	☐	
Fuel tank cap	☐	☐	
Indicators, hazards	☐	☐	
Rear doors & boot lid	☐	☐	
Wiper blades	☐	☐	
General condition of vehicle	☐	☐	
<u>Under Bonnet</u>			
Vehicle structure	☐	☐	
Braking systems	☐	☐	
Exhaust system	☐	☐	
Fuel system	☐	☐	
Steering & suspension	☐	☐	
Power steering components	☐	☐	
<u>Under Vehicle Inspection</u>			
Steering inc. power steering	☐	☐	
Drive shafts (if applicable)	☐	☐	
Front suspension, shock absorbers	☐	☐	
Front & rear wheel bearings	☐	☐	
Wheels and tyres	☐	☐	
Service brake control	☐	☐	
Mechanical brake components	☐	☐	
Parking brake system, exhaust system	☐	☐	
Fuel tank & fuel system	☐	☐	
Rear suspension inc. shock absorbers	☐	☐	
Structure, general vehicle condition	☐	☐	
<u>Emissions</u>		☐	☐
<u>Brake Performance</u>		☐	☐
<u>Class V Items or VII Items</u>			
Speedo, speed limiter	☐	☐	
Driving controls, glazing	☐	☐	
Tyre load / speed rating	☐	☐	

Brake Test									
Service Brake		Locks	Parking Brake		Locks	Balance (wheels not locked)			
Axle 1 N/S			N/S			Axle 1 N/S			
Axle 1 O/S			O/S			Axle 1 O/S			
Axle 2 N/S			Total			Difference			
Axle 2 O/S			Results						
Total			Service Brakes	%	Front Imbalance	%	Park Brake	%	

Please note any defects which in your opinion make the vehicle dangerous to drive