

**SAFETY INSPECTION FORM FOR POWERED VEHICLES
OVER 3.5 TONNES GROSS VEHICLE WEIGHT**

Owner's Name:.....Artic/Rigid:.....Fleet

No:.....

Engineer's Name:.....No of Axles:.....Registration

No:.....

Engineer's Company:.....Odometer reading:.....

Date of Inspection:.....

MARKING CODE: S=Serviceable D=Defect Present N/A=Not Applicable

INSIDE CAB - CHECK	CODE		CODE
Cab Floor & Steps etc - Condition - Security		Cab Doors inc. Hinges & Locks - Condition	
Driving Seat - Condition - Security		Cab Floor (Underside) & Steps - Condition	
Mirrors - Position & Surface Condition		Mirrors - Security of Glass & Brackets - Condition	
View to Front - Obstruction		Front Lamps (Side) - Function - Condition	
Condition of glass (Screen & Windows)		Headlamps - Function - Vertical Arm - Condition	
Windscreen Wipers & Washers - Operation & Condition		UNDER/ALONGSIDE VEHICLE - CHECK	CODE
Speedometer - Condition - Illumination		Road Wheels & Hubs - Condition - Security	
Audible Warning (horn) - Operation - Security		Tyres - Size - Type	
Driving Controls - Function - Condition - Obstruction		Tyres - Condition - Wear - Inflation	
Steering Wheel - Free Play		Bumper & Protective Guards - Condition - Security	
Steering Wheel - Security - Condition		Trailer Coupling - Security - Condition - Wear	
Steering Column - Security - Condition		Wings (Rear) - Condition - Security	
Pressure/Vacuum Build Up - Time		Body - Security - Condition	
Hand Levers Controlling - Operation - Wear Mechanical Braking - Condition - Travel		Chassis - Condition - Security of Components	
Service Brake Pedal - Condition - Operation		Electrical Wiring & Equipment - Condition - Security	
Service Brake - Operation - Leaks		Oil Leaks - Extent & Effect	
Hand Operated Brake - Operation - Security Control Valves - Condition - Leaks		Fuel Tank & System - Security - Condition	
Electrical Wiring & Equipment - Condition - Security Inc. Switch & Batteries - Operation		Exhaust System - Condition - Security - Leaks	
CAB EXTERIOR - CHECK	CODE	Suspension Pins & Bushes - Wear - Security	
Bumper (Front) - Condition - Security		Spring Units, Leaks, Sub-Frames - Attachment	
Wings (Front) - Condition - Security		Shock Absorbers - Operation - Condition - Security	
Cab Security - Condition		Stub Axles & Wheel Bearings - Condition - Play	

UNDER/ALONGSIDE VEHICLE - CHECK	CODE		
Steering Linkage - Movement - Condition - Security		Oil Leaks - Extent & Effect	
Steering Gear - Operation - Wear - Security		Fuel Tanks & Systems - Condition - Leaks	
Power Steering - Operation - Security - Leaks		Exhaust System - Condition - Security - Leaks	
Transmission - Condition - Wear - Security		Smoke Emission - Opacity & Colour	
Rear Marking - Position - Condition		Ancillary Equipment	
Rear Lamp/Fog Lamps - Warn Devise - Operation		BRAKE - CHECK	
Reflectors (Side & Rear) - Condition		Mechanical Brake Components - Condition - Operation	
Direction Indicators - Position - Function		Drum & Linings - Condition	
Stop Lamps - Position - Function		Brake Actuators - Security - Leaks - Corrosion - Damage	
Rotating Beacon - Operation		Brake System & Components	
ENGINE COMPARTMENT - CHECK	CODE	Pipes/Valves - Leaks - Condition - Security	
Engine Mountings - Condition - Security		Load Sensing Device(s) - Condition - Leaks	

BRAKE PERFORMANCE - Test Carried Out YES/NO (tick as appropriate) @ MPH		
Tapley Test	Dry Road	
Wet Road	Unladen	
Laden	Roller Brake Test	
% Foundation Brake	% Secondary Brake	% Parking

DETAILS OF FAULTS NEEDING RECTIFICATION	ACTION TAKEN TO RECTIFY FAULTS	DONE BY
Print name	Print name	
Signature of Engineer (please sign below)	Signature of owners representative (please sign below)	