

Company vehicles will be inspected at regular intervals using the following maintenance form:

## **Schedule 2 Maintenance Form**

Date:	Time:	Inspector's Name:
Address of Inspection Shop:		
Licence Plate Number(s):		Vehicle Unit Number:
Odometer:	_ Hour Meter:	Signature:
Fuel (S. 8)  Exhaust (S.  Friction Com  Hydraulic an  Mechanical  Brake Pedal  Air Brake Sy  Park Brake (  Brake Syste  Engine Cont  Steering Col  Wheel Aligne  C-Dolly Stee  Steering Linl  Suspension  General Rec  Windshield \  Heating and  Starting Swir  Lamps and I  Tires (S. 28)  Wheels (S. 2	me (S. 2) (S. 3) rame (S. 4) S. 5) (S. 6) Mirrors (S. 7)  9) ponents (S. 10) d Vacuum-assist Brake Com Components (S. 12) (S. 13) stem (S. 14) S. 15) m (S. 16) rols (S. 17) umn and Box (S. 18) ment (S. 19) ring (S. 20) kage (S. 21) (S. 22) puirements (S. 23) Vipers and Washers (S. 24) Defrosting System (S. 25) rch (S. 26) Reflectors (S. 27)	

**Note:** The above noted items are general headings under Schedule 2 of the *Commercial Vehicle Safety Regulation* (AR 121/2009). The general headings are further broken down in Schedule 2 into specific components and detailed inspection criteria. Refer to Schedule 2 for guidance when conducting maintenance inspections.

Specific vehicles may be equipped or may be required to be equipped with additional items that must be inspected and maintained. Consult the legislation to determine the specific requirements for your vehicle(s). Any equipment or safety systems installed in a vehicle by the manufacturer of the vehicle must be maintained in good working order and in accordance with the manufacturer's specifications.