

Schedule 5 Maintenance Form

| Date: | Time [.] | Inspector's Name: |
|---|-------------------|-------------------|
| | | |
| Address of Inspection Shop: | | |
| Licence Plate Number(s) :Vehicle Unit Number: | | |
| 0 | | |
| | | Signature: |
| Maintenance Standards for Transportation of Persons with Physical Disabilities in Buses Schedule 3 of the | | |
| Commercial Vehicle Safety Regulation (AR 121/2009) | | |
| Maintenance Standards for Transportation of Persons with Physical Disabilities in Buses Schedule 3 of the Commercial Vehicle Safety Regulation (AR 121/2009) Chassis Colour (S. 2) Exhaust (S. 3) Instruments and Instrument Panel (S. 4) Steering Gear and Linkage (S. 5) Tires (S. 6) Rear Bumper (S. 7) Colour (S. 8) Service Door (S. 9) Emergency Exit - General Requirements (S. 10) Emergency Exit - General Requirements (S. 10) Energency Exit - General Requirements (S. 10) Heater (S. 14) Signage (S. 15) Inside Height (S. 16) Alternate Flashing Warning Lamps (S.17) Floor Level Side Marker Lamps (S.18) Interior Lamps (S.20) Mirrors (S.21) Body Mounting (S.22) Noise Suppression (S.23) Rub Rails (S.24) Steps (S.25) Stirrup Steps (S.26) Stop Arm S.27) Crossing Arm (S.28) Sun Visor (S.20) | | |

Note: The above noted items are general headings under Schedule 5 of the <u>Commercial Vehicle Safety</u> <u>Regulation (AR 121/2009)</u>. The general headings are further broken down in Schedule 5 into specific components and detailed inspection criteria. Refer to Schedule 5 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.