### TRAILER

**Description of Vehicle**

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<tr>
<th>Make</th>
<th>Model</th>
<th>Location of vehicle</th>
<th>Owner</th>
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<th>Year</th>
<th>Licence plate No.</th>
<th>Unit No.</th>
<th>VIN</th>
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#### Components to be inspected every 6 months*

**1. Around the trailer**

- **a. lights and signals**
  - 1. parking lights
  - 2. side marker lights
  - 3. turn signal lights
  - 4. hazard warning lights
  - 5. backup lights
  - 6. clearance lights
  - 7. identification lights
  - 8. licence plate lights
  - 9. brake lights
  - 10. all reflectors
  - 11. reflective strips

- **b. refrigeration unit**
  - 1. battery
  - 2. fuel tank
  - 3. fasteners, lines
  - 4. fuel system
  - 5. fuel tank panel, filler cap

- **c. coupling device**
  - 1. fifth wheel
  - 2. locking device (sliding fifth wheel)
  - 3. pintle hook
  - 4. locking device (sliding bogie)
  - 5. upper coupler
  - 6. king pin
  - 7. plug and connector for trailer brakes
  - 8. plug and connector for electricity

- **d. load space**
  - 1. platform
  - 2. panels
  - 3. stoppers
  - 4. hold-down devices

- **e. bearings**
  - 1. tires
  - 2. wheels, valves
  - 3. nuts, bolts
  - 4. spare wheel
  - 5. wheel bearings

- **f. other equipment**
  - 1. mudguards
  - 2. bumpers
  - 3. odometer

**2. Underneath the trailer**

- **a. chassis frame**
  - 1. side rails, cross members, structural members
  - 2. joists
  - 3. landing gear
  - 4. brake lines
  - 5. clamps, flanges
  - 6. floor
  - 7. axles
  - 8. fasteners, brackets

- **b. suspension**
  - 1. shock absorbers
  - 2. brackets
  - 3. master spring leafs
  - 4. spring shackles
  - 5. U-bolt clamp
  - 6. centre bolt
  - 7. springs
  - 8. equalizing beams
  - 9. equalizing beam saddles
  - 10. air springs
  - 11. level valve
  - 12. brackets
  - 13. rubber pads
  - 14. torsion bar
  - 15. MacPherson struts
  - 16. air suspension

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* Mechanical inspection must be carried out in accordance with the *Road Vehicle Mechanical Inspection Guide* (standards, procedure).

* 6 months = Minimum by law. As it is important that vehicles be in proper running order at all times, the frequency of maintenance should be in keeping with vehicle use.
3. Braking system

a. general
1. service brake
2. parking brake
3. emergency brake
4. camshaft
5. master cylinder
6. disks, drums
7. wheel cylinders
8. brake linings (brake pads, bands)
9. slack adjuster
10. air reservoirs
11. distributor valves

4. Other

Any other component (not covered by the Regulation) that the owner wants to add to the preventative maintenance sheet.

☐ Defects were noted following inspection
☐ No defects were noted following inspection

Signature

Date

Comments regarding components that do not comply with the regulation

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<th>Codes</th>
<th>Comments</th>
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