

INSPECTION STATION GUIDEBOOK

LIGHT VEHICLE INSPECTION PROGRAM

VEHICLES WITH G.V.W.R. UNDER 4,500 kg

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Table of Contents

| IN | TRODUCTION | 3 |
|------|---|---|
| ١. | VEHICLE TYPES AND INSPECTION REQUIREMENTS | 3 |
| | Dealer Inspections | 3 |
| | Non-Dealer Inspections | 3 |
| II. | REQUIREMENTS AND RESPONSIBILITIES | 4 |
| | Station Requirements and Responsibilities | 4 |
| | Contact Person Requirements and Responsibilities | 5 |
| | Inspection Mechanic Requirements and Responsibilities | 6 |
| | Inspection Station Wall Permits | 6 |
| III. | INSPECTION CERTIFICATE ADMINISTRATIVE PROCEDURES | 7 |
| | Initial Inspection Certificate Information | 7 |
| | At Time of Inspection | 7 |
| | Fail/Unsafe Vehicle | 7 |
| | Fail/Hazardous Vehicle | 8 |
| | Advisements | 8 |
| | Re-Inspection | 9 |
| | Pass/Safe Vehicle | 9 |
| | Voided Certificate | 9 |
| | Replacement Inspection Certificate | |
| | Lost or Missing Certificate | |
| IV. | ORDER FORMS | |
| V. | VEHICLE SAFETY INSPECTION STATION AUDIT | |
| VI. | CENTRAL FLAGGING POINTS SYSTEM | |
| VII. | VEHICLE INSPECTION CERTIFICATE SAMPLES | |



INTRODUCTION

This information package is for use in vehicle inspection stations by qualified inspection mechanics and station contact persons. It consolidates all applicable regulations and Vehicle Safety operational policies pertaining to the Light Vehicle Inspection Program.

The objective of a safety inspection is to ensure that vehicles meet the standards of safety and repair, as established in The Highway Traffic Act, The Drivers and Vehicles Act, and the applicable regulations.

Vehicles will be inspected:

- In stations meeting requirements established by the Government of Manitoba
- By mechanics, employed by a station, that have qualified as inspection mechanics for the class of vehicle and have been designated as such

Inspection methods and standards will be amended from time to time. When this occurs, Vehicle Safety will forward instructions.

Where Original Equipment Manufacturer (OEM) recommended limits do not match the legislated standards, the OEM limits will be used. Inspection stations must always follow OEM service instructions and specifications for repair and replacement.

For further information, contact MPI's Vehicle Safety department:

Email vsi-stationinfo@mpi.mb.ca

Phone 204-985-0920 (Winnipeg)

1-866-323-0542 (All Offices Toll Free)

Fax 204-954-5319

I. VEHICLE TYPES AND INSPECTION REQUIREMENTS

Dealer Inspections

Licensed dealers are required to inspect all motor vehicles offered for sale to the public according to the standards in the regulations. The certificate issued on vehicles purchased from a dealer is valid for a one-year period commencing from the date of inspection completion. If the vehicle changes ownership within the one-year validity of the certificate, the valid certificate may be transferred to the new owner. If the vehicle does not change ownership after the certificate has expired, there is no requirement to renew the certificate until the next time the vehicle changes ownership or is deemed to be salvageable.

Non-Dealer Inspections

Vehicles purchased from non-dealers require an inspection prior to registration. The certificate issued on vehicles purchased from non-dealers is valid for a one-year period commencing from the date of inspection completion. If the vehicle changes ownership within the one-year validity of the certificate, the valid certificate may be transferred to the new owner. If the vehicle does not change ownership after the certificate has expired, there is no requirement to renew the certificate until the next time the vehicle changes ownership or is deemed to be salvageable.



Any motor vehicle declared salvageable by an insurer must have a post-accident body integrity inspection followed by a new mechanical inspection certificate prior to re-registration. (**Exception**: vehicles retained by the owner with a salvage status of "Write Off (Other)", i.e., hail, vandalism, etc.)

Note: a "multipurpose passenger vehicle" means a passenger vehicle that is designed to carry fewer than 11 persons, including its driver.

II. REQUIREMENTS AND RESPONSIBILITIES

Station Requirements and Responsibilities

- 1. Maintain a current licence for selling/repairing vehicles within the authorized vehicle class. The station must provide a copy of the licence, occupancy permit, or written municipal approval for the business location.
- 2. Have authorization to collect taxes and hold valid PST & GST numbers.
- 3. Forward a completed inspection station application and a \$200.00 cheque payable to Manitoba Public Insurance (as an application fee).
- 4. Employ one full time person able to qualify as an inspection mechanic. The inspection mechanic must be a full time employee and on site during normal hours of operation at the station. They cannot be employed as an inspector in multiple stations at the same time. The station must also designate a contact person, which can be the inspection mechanic. A station may also designate additional staff to be authorized to order inspection certificates. All staff ordering supplies must be authorized.
- 5. Have an approved shop space of sufficient size to inspect the largest vehicle of the applicable type, adequate space to work around these vehicles, and a door height that will accommodate the largest vehicle in the authorization class that can be presented for inspection.
- 6. Have normal garage equipment and tools in safe working condition, including:
 - a. Lifting equipment (hoist) of sufficient capacity to raise the heaviest applicable vehicle to be inspected
 - b. Two adjustable safety stands
 - c. Brake drum diameter gauge capable of measuring in inches or metric (0-14" and 0-40 cm) and accurate within 0.002"
 - d. Micrometers or rotor gauges, capable of measuring from the thinnest to the thickest rotor on applicable vehicles (0" 2" and 0-57 cm) and accurate to within 0.002"
 - Must have lower jaws that end in 90-degree angle measuring points and not flat lower jaws.
 - e. Headlight aiming equipment capable of aiming all vehicles in the class of vehicle authorized to be inspected
 - Must be approved for regulated inspection programs in the United States and Canada.
 - f. Tire tread depth gauge capable of measuring 1/32"
 - g. Tire pressure gauge (minimum 60 psi)
 - h. Torque wrench capable of measuring torque requirements of applicable vehicles (minimum 200 ft. lbs.)



- i. Dial gauge (accurate to 0.001"), with appropriate means of securing to vehicle during application
- j. Vernier caliper capable of measuring brake lining and accurate to within 0.002"
- k. Window tint meter that is self-calibrating and able to test fixed glass
 - Tint meters must be of 2-piece design or have an attachment that can test fixed glass

NOTE: THESE TOOLS AND EQUIPMENT ARE TO BE OWNED BY THE INSPECTION STATION.

- 7. During business hours, allow any person(s) authorized by Vehicle Safety to examine the facilities, records, and documents pertaining to safety inspections. Upon request, supply an applicable vehicle for inspection.
- 8. Have and maintain a valid email address and current phone number.
- 9. Maintain, in good order and secured appropriately, the inspection standards, inspection certificates, and any other documents supplied by Vehicle Safety.
- 10. Ensure that the shop equipment and tools are in safe, good working condition and accessible to the inspection mechanic(s).
- 11. Ensure that the vehicle owner presents a clean vehicle for inspection purposes, which includes the undercarriage.
- 12. Ensure every inspection mechanic completes at least ten inspections and certifications annually.
- 13. Notify Vehicle Safety immediately if any contact person and/or inspection mechanic leaves or enters employment, and submit a completed Station Personnel Update form
- 14. If the inspection station ceases to be in operation for any reason, all certificates, permits, and signage must be returned to Vehicle Safety.
- 15. Ensure that the inspection mechanic performs all inspections in the station where they are employed.
- 16. Since there is no regulated fee or time limit for a Light Vehicle Inspection, ensure that PST is not charged for time to perform a light vehicle inspection. All applicable taxes apply to any authorized repairs performed on the vehicle. Customers are allowed to have vehicles repaired at any location prior to a re-inspection.

Contact Person Requirements and Responsibilities

- 1. Administer and co-ordinate the inspection activities of the station.
- 2. Ensure that certificates are kept in a secure location.
- 3. Ensure the company continues to meet inspection program requirements.
- 4. Process and complete all inspection documentation and keep records as required.
- 5. Participate in an inspection station audit.
- 6. Post inspection station sign, permit, and inspection mechanic certificate(s) clearly visible to the public.
- 7. Issue and file inspection certificates in numerical order.



- 8. Ensure that the inspection of the vehicle noted on the inspection certificate has been performed on the premises of the inspection station and completed on the date indicated on the inspection certificate.
- 9. Complete and distribute vehicle inspection certificates as per instructions.
- 10. Retain records of inspections for a minimum of two years.

Inspection Mechanic Requirements and Responsibilities

1. Due to the variation in size and complexity of vehicles in the inspection program, all inspection mechanics must demonstrate experience and capability of repair in the class of vehicle. Inspection stations are responsible for the quality of inspection being performed on vehicles at their location.

To be able to perform inspections, and qualify as an inspection mechanic, a mechanic must meet the following criteria:

- a. For any vehicle in the Light Vehicle Inspection Program: be a Journeyperson in the Automotive Service Technician trade or be an existing inspection mechanic certified for the applicable class of vehicles prior to April 1, 2022.
- b. For trucks with GVWR 4,500 8,900 kg and buses with an 11-24 passenger capacity: be a Journeyperson in the Automotive Service Technician trade or be an existing inspection mechanic certified for the applicable class of vehicles prior to April 1, 2022.
- c. Motorcycle inspectors must have certification of qualifications from Marine and Power Equipment or show proof of six years directly related industry training, and successfully pass a competency test.
- d. Applicants to become qualified mechanics will be required to undergo training from Vehicle Safety, and for motorcycle inspections must demonstrate competence by scoring a minimum of 75% on test materials.
- 2. Have a set of mechanic's tools and access to the Vehicle Inspection Handbook.
- 3. Process and complete all forms required for the inspection program.
- 4. Do not inspect a vehicle they own.
- 5. Do not sign an inspection certificate or enter their M# unless all items meet or exceed those standards as required in the inspection handbook.
- 6. Although inspection mechanics may hold employment at multiple inspection stations at the same time, they must be certified and conduct inspections at **one station only**.

Inspection Station Wall Permits

A Vehicle Safety Inspection Station Permit is issued to every vehicle safety inspection station. It indicates the classification of vehicle the station is authorized to inspect. The station permit must be displayed in a location inside the building that is accessible to the public and can be easily seen if an Appointed station.

An Inspection Mechanic Permit is issued to each authorized inspection mechanic. It indicates the classification of vehicle that can be inspected and must be displayed in a location inside the building that is accessible to the public and can be easily seen if an Appointed station.



III. INSPECTION CERTIFICATE ADMINISTRATIVE PROCEDURES

Initial Inspection Certificate Information

This information is to be completed at the start of each inspection. This section of the Inspection Certificate requires:

- Date Inspection Started
- Type of Vehicle (Classification)
- Station Number and Station Name
- Vehicle Owner and Address
- Licence Number (Plate)
- Vehicle Identification Number (check the registration card for errors and the vehicle status if rebuilt)
- Odometer Reading and Type (km/mi)
- Province
- Make
- Model
- Year

NOTE: Inspectors are allowed to use a photocopy of the certificate while performing the inspection. This copy is for internal shop use only, not for use as an official certificate or issued to the public. If the station is using a photocopy, the inspection mechanic must ensure all information is transferred accurately before signing the inspection certificate. Working copies should be shredded when certificate is completed.

At Time of Inspection

The inspection mechanic will refer to the Light Vehicle Inspection Handbook and inspect each applicable item for the vehicle type. Each applicable item is inspected according to the method described in the standard and must exceed each of the reject criteria to pass inspection.

The inspection mechanic must measure and record the brake lining thickness, the drum diameter, and/or rotor thickness at the time of inspection. The inspection mechanic will also enter the brake drum/rotor discard limit and tire tread depth in the space provided on the inspection certificate.

Fail/Unsafe Vehicle

If defects are detected during the inspection, the inspection mechanic will:

- 1. Place an "X" in the "R" (reject) box of the corresponding section.
- 2. Circle the item number.
- 3. Record defects the **Defects** area (Example: "X Item 46, section 4.4(d), drag link bent")

A separate sheet may be needed to record a large number of defects.



- 4. Place an "X" in the Fail/Unsafe Vehicle box of the certificate.
- 5. If the owner is removing vehicle from station to have repairs made:
 - Do not complete Date Inspection Completed.
 - Do not enter Mechanic Number or Mechanic Signature.
 - Enter the **return date** at the bottom of the certificate.
 - Have the vehicle owner sign and date the inspection certificate indicating they are aware the vehicle is unsafe and must return for re-inspection within 30 days.
 - Issue the owner yellow and pink copies of the inspection certificate.
 - If the owner does not return for re-inspection, the white copy of the Inspection Certificate must be mailed within 5 working days to:

Vehicle Safety P.O. Box 46064 Regent Postal Outlet Winnipeg MB R2C 5C7

Fail/Hazardous Vehicle

If a hazardous defect is detected during the inspection, the inspector will:

- 1. Place an "XX" in the "R" (reject) box of the corresponding section.
- 2. Circle the item number.
- 3. Record the defect in the **Defects** area (Example: "**XX: Item 53, section 1.3, Level 2 diesel fuel leak**").
- 4. Place an "X" in the Fail/Hazardous box of the certificate.
- 5. If owner is removing vehicle from station to have repairs made:
 - **Do not** complete **Date Inspection Completed**.
 - Do not enter Mechanic Number or Mechanic Signature.
 - In the **Remarks** section, indicate that the vehicle <u>must not</u> be operated until the hazardous item # is repaired and that the vehicle has to be re-inspected.
 - Enter the return date at the bottom of the certificate.
 - Have the vehicle owner sign and date the inspection certificate.
 - Issue the owner yellow and pink copies of the inspection certificate.
 - If the owner does not return for re-inspection the white copy of the inspection certificate must be mailed within 5 working days to:

Vehicle Safety P.O. Box 46064 Regent Postal Outlet Winnipeg MB R2C 5C7

Advisements

If an item cannot be marked as a rejected item but is borderline to the minimum standard and may need to be addressed by the vehicle owner, indicate the item for advisement in the **Defects** section. For example: "**Advise: Item 44, Left front tire tread depth is at 4mm**"



Re-Inspection

When the vehicle returns for re-inspection within the **30-day time period**, the inspector will:

- 1. Obtain the pink and yellow copies previously issued to the vehicle owner and align them with the white and green copies of the inspection certificate.
- 2. Re-inspect items that previously failed.
- 3. If a new defect is detected during re-inspection, note the defect on the inspection certificate. The vehicle cannot pass inspection until the item is repaired.
- 4. If the re-inspection is not performed by the original inspection mechanic, indicate in the **Remarks** section: "**Initial inspection performed by M** _ **"**.
- 5. If all items in a section meet the prescribed standards, enter an "**X**" in the **P** (pass) box for the corresponding section.
- 6. Follow the **Pass/Safe Vehicle** procedure below.

If vehicle is returned for re-inspection **after the 30-day time period**, an inspection mechanic must perform a new inspection.

Pass/Safe Vehicle

If all items in a section meet the prescribed standards, mark an "X" in the **P** (pass) box beside the corresponding section(s). All sections must pass inspection.

The inspector will then:

- 1. Enter an "X" in the "Pass/Safe Vehicle" box.
- 2. Record date in **Date Inspection Completed**.
- 3. Calculate and record the **Inspection Expiry Date**.

An inspection is valid on the **Date Inspection Completed**. The **Inspection Expiry Date** is calculated 1 year from the date the inspection was completed.

- 4. Enter their Mechanic Number and sign the inspection certificate.
- 5. Distribute the inspection certificate copies as follows:
 - White copy Issue to the vehicle owner; the vehicle owner must present this copy to an Autopac agent for any registration requirements.
 - **Green copy** File at the inspection station in numerical order and retain for two years.
 - Pink copy Issue to the vehicle owner or retain as seller's copy (vehicle sale).
 - Yellow copy -Issue to the vehicle owner; the vehicle owner must retain this copy.

Voided Certificate

To void a certificate:

1. Ensure your station name and assigned number is recorded on the certificate of inspection. Write "**VOID**" in large letters across all 4 copies of the certificate and the reason why in the **Remarks** section.



- 2. Distribute copies as follows:
 - White, Pink, and Yellow copies Destroy or shred.
 - **Green** copy File at the inspection station in numerical order and retain for two years.

Replacement Inspection Certificate

If a valid certificate requires replacement:

- 1. Transfer all the information from the original inspection station certificate copy to a new certificate.
- 2. On the replacement certificate, in the **Remarks** section, indicate the reason for the replacement and the original certificate number.
- 3. Distribute the certificate as per the **Pass/Safe Vehicle** procedure.

Lost or Missing Certificate

- 1. Notify Vehicle Safety <u>immediately</u> by phone at (204) 985-0920 or toll free 1-866-323-0542.
- 2. Send in a written report to Vehicle Safety (by mail, fax, or e-mail) indicating the missing inspection certificate number(s).

NOTE: Vehicle Safety will block the use of all missing/lost certificates which have not been used for registration purposes.

3. In the event that the certificate(s) are found after the above step, contact Vehicle Safety for further instructions.

In the event of a customer complaint regarding a blocked certificate, the customer will be directed to the inspection station that issued the certificate. If the inspection station can substantiate from company records (such as an invoice) that the certificate was valid at time of issue, the station may issue a **Replacement Inspection Certificate** (referencing the original certificate number in the remarks section).

IV. ORDER FORMS

To purchase inspection certificates, the applicable certified individual from the station must complete an order form.

One order form is used for all required inspection certificates and decals. New order forms are supplied with filled orders.

Indicate the total number of certificates required. Certificates are issued in packages of 10 and cost \$50.00 (tax included) per package.

The order form must include the Station Signature and Station Signature Number (authorized mechanic and station number). ALL SALES FINAL.



| Vehicle Safety Certificates/Decals Orde Bon de commande de certil et d'autocollants d'inspection | licats | oba ¶ | | lanitoba société d'assurance publique du Manitob. Sécurité des véhicules |
|--|---|-------------------------|---|--|
| Date | March 01, 2019 | | Station Name Nom de la station | |
| Mailing Address Adresse postale | | | | |
| Station No. N° de la station | A | | City/Town Ville/Village | |
| Customer No. Numéro de client ou de cliente | ****** | | Postal Code Code Postal | |
| I, the undersigned, authorize the | bearer of this form to purchase | vehicle inspec | tion certificates/decals on i | behalf of the station named above. d'inspection au nom de la station nommée ci-dessus. |
| de la station Indicate Number of Indíquez le nombre Body Integrity Inspe Certificats d'inspection 38.00 per certificate (so | Certificates / Decais Red de certificats ou d'autoc ection Certificate e l'intégrité de la carrosserie | puested ollants requ | l'employé(e) de lis Inspection Decal Autocollants d'inspection \$1.50 per decal (sold in | n |
| Certificate of Inspe- under 4,500 kg Certificats d'inspection di 4,500 kg | | 10 | Certificate | y Vehicle Inspection |
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| Libellez le chèque de la SOCIE Manitoba Public Insura Vehicle Safety | nce I Damage Research Centre 7 | MANITOBA e | t faites parvenir par courrier Société d'assurance p Sécurité des véhicules Centre de recherche s 1981, chemin Plessis C.P. 45064 Winnieg (MB), P2C 5 | toutes les copies du formulaire à la ublique du Manitoba sur les dommages matériels J.W. Zacharias |

Send mail orders to:

Vehicle Safety P.O. Box 46064 Regent Postal Outlet Winnipeg MB R2C 5C7

Include a cheque, money order, or credit card authorization payable to Manitoba Public Insurance.

Orders are delivered by regular mail. If courier service is required, the inspection stations is responsible for delivery arrangements and payment.

Orders may also be processed at any MPI service centre or at:

Vehicle Safety J.W. Zacharias Physical Damage Research Centre 1981 Plessis Road, Building A Winnipeg, MB

V. VEHICLE SAFETY INSPECTION STATION AUDIT

Periodic audits consist of checking tools and equipment, housekeeping, inspection certificates, permits, and manuals, and if possible, the re-inspection of a vehicle that has been recently inspected. During an inspection, a Vehicle Safety Officer completes an audit form and rates the station on:

- a. Shop condition
- b. Tools and equipment
- c. Clerical work
- d. Cooperation



e. Vehicle re-inspection quality (if applicable)

The Vehicle Safety Officer discusses the completed audit and results with the signing officer / station mechanic, obtains a signature from the station representative and provides a copy of the audit to the station.

VI. CENTRAL FLAGGING POINT SYSTEM

A Vehicle Safety Officer may assess Flagging Points at the time of a station audit, or the Vehicle Safety Head Office may issue points as warranted, such as customer complaint or random call-in findings. The use of the points system during an audit or investigation is an objective means to assign values to various infractions in a consistent manner that is documented for future reference. This serves two purposes: clear communication to the station of the areas in need of improvement, and as a record to monitor the station for accountability.

There are two levels of violations, based upon severity and relative risk. These are Nominal and Critical.

A Nominal Violation (minor infraction) is where non-compliance relates to mismanagement and/or weak operational controls. These are indicative of breakdowns in a station's management oversight.

A Critical Violation (major infraction) is where non-compliance is so severe as to require immediate corrective action for a station, regardless of their overall management oversight. These are more akin to deliberate actions attempting to violate the directives contained in the applicable Inspection Station Guidebook.

Points in a specific category (a through p) will be assigned only once during an audit or investigation, but VSO comments will indicate if multiple instances were detected.

A station review is generated by:

- three (3) or more nominal categories have violations
- two (2) or more critical categories have violations
- any combination of violations totaling 20 or more points.

A station review may result in:

- a recommendation to suspend
- imposing a probationary period with conditions
- placing the station on hold for 30 days to remedy deficiencies
- pursuing prosecution (offences outlined in The Highway Traffic Act may result in a fine of up to \$5,000).

In all cases of a station review, the permit holder will be provided written notification of violations found, corrective actions required, and any further sanctions imposed. The communication will be documented in the station's file for continuity.



Any audit that finds violations in the critical category will result in a letter from the Manager – Vehicle Safety to the permitholder. The letter will identify the deficiency and will be placed in the permitholder's permanent file.

A record of all points assessed and deleted will be kept in the station file. Points will be withdrawn on their one-year anniversary dates, providing the same infraction category is not repeated within that one-year period. Cumulative point assessments are therefore based upon a twelve-month sliding window as required.

| FLAG | GING POINT SCHEDULE | Nominal Violations | Critical Violations |
|------|--|-----------------------|------------------------|
| a) | SHOP CONDITION DEFICIENT (e.g.: not enough room to walk around vehicle, tripping hazards, etc.) | 2 | |
| | CLERICAL WORK DEFICIENT | | |
| b) | (This includes entry and calculation of inspection dates, omissions including VIN's, mechanic # and signature, identification of defects and failure to maintain station inspection documents and handbooks) | 2 | |
| c) | FAILURE TO NOTIFY VEHICLE SAFETY OFFICE IN WRITING OF STATION INSPECTION PERSONNEL OR STATION ADDRESS CHANGES | 5 | |
| d) | FAILURE TO COMPLETELY REMOVE OLD DECALS, IDENTIFY INSPECTION EXPIRY DATES ON DECALS OR INSTALL DECALS CORRECTLY. | 5 | |
| e) | FAILURE TO NOTIFY IN WRITING THE VEHICLE SAFETY OFFICE OF LOST OR STOLEN DECALS OR CERTIFICATES. | 5 | |
| f) | FAILURE TO NOTIFY IN WRITING THE VEHICLE SAFETY OFFICE OF FOUND, PREVIOUSLY REPORTED LOST DECALS OR CERTIFICATES. | 5 | |
| g) | TOOLS AND EQUIPMENT DEFICIENT | | 10 |
| h) | FAILURE TO INSPECT A VEHICLE ON THE PREMISES OF THE INSPECTION STATION. | | 10 |
| | VEHICLE SAFETY REINSPECTION / AUDIT FINDS QUALITY OF ORIGINAL INSPECTION DEFICIENT | | 10 |
| i) | (Includes out of service items, steering, suspension, brake defects, incorrect brake inspection performed, and total defects per vehicle with consideration given to number of vehicles inspected). | | |
| j) | ISSUING CERTIFICATES THAT ARE SWAPPED, BORROWED OR PURCHASED FROM ANOTHER STATION. | | 10 |
| k) | PERFORM INSPECTION ON A VEHICLE NOT WITHIN STATION/QUALIFIED MECHANIC PERMIT CONDITIONS | | 15 |
| | (Examples: perform PMVI when only authorized for light vehicles, or vice versa; inspect vehicles 8900kg+ when restricted to <8900kg) | | |

| 1) | CO-OPERATION DEFICIENT (Includes failure to permit an audit, or aid in audit, unable to be contacted by telephone, failure to aid in vehicle reinspection process, or inform station inspection personnel of changes or directive pertaining to the inspection program). | 15 |
|----|--|----|
| m) | PRESIGNING OF CERTIFICATES BY MECHANIC OR SIGNING OFFICER. | 15 |
| n) | ALTERING AN INSPECTION CERTIFICATE, FORGING A MECHANICS SIGNATURE OR PERMITTING UNAUTHORIZED PERSONS TO PERFORM INSPECTIONS. (i.e., blatant change that edits a material fact; does not include Clerical items captured in b above) | 20 |
| 0) | FAILURE TO CONDUCT AN ACTUAL PHYSICAL INSPECTION OF A VEHICLE SIGNIFIED ON AN INSPECTION CERTIFICATE. (Doing paper inspections) | 20 |
| p) | BLATANT MISUSE OF CERTIFICATES TO GENERATE UNNECESSARY REPAIRS OR AVOID REPAIRS. (e.g.: vehicle failed for items not in VESI to generate repair revenue; vague reference to "worn" without measurements as applicable) | 20 |



VII. VEHICLE INSPECTION CERTIFICATE SAMPLES

| Barley DV DV <th< th=""><th>Da</th><th>pection UIL UIS</th><th>1 9 TY</th><th></th><th>innipeg VEHIC</th><th>B3C 5C7</th><th>senger \</th><th>/ehicle</th><th>П м</th><th>otorcycle</th><th>🛛 т</th><th>ruck u</th><th>nder 4,500</th><th>) kg</th></th<> | Da | pection UIL UIS | 1 9 TY | | innipeg VEHIC | B3C 5C7 | senger \ | /ehicle | П м | otorcycle | 🛛 т | ruck u | nder 4,500 |) kg |
|---|----------|--|---|-------------------------|---------------------------|--|------------------------|-----------------------------------|----------|---------------|---|----------------------|---------------------------------|----------------|
| Participant Construction Construction Description Construction Participant Marketine Marketine Description Desc | | DAY MO. | | | ,8,8 | 8,8, | nspect | tion Stat | ion | F | Any To | own | | |
| Participant Image: Control | Ins | pection | | | 1 | | | | | Cit | v | | | |
| Name Name <th< td=""><td>Ex</td><td>pection</td><td>Numb</td><td>per</td><td>1.1</td><td></td><td></td><td></td><td></td><td>Sa</td><td>lion Phone N</td><td>lumber</td><td></td><td></td></th<> | Ex | pection | Numb | per | 1.1 | | | | | Sa | lion Phone N | lumber | | |
| Pass/Safe Vehicle Name Name <td>_</td> <td>DAY MO.</td> <td>YR. Vehr</td> <td>le Owner</td> <td>r</td> <td></td> <td></td> <td>Insuran</td> <td>се</td> <td></td> <td></td> <td></td> <td></td> <td></td> | _ | DAY MO. | YR. Vehr | le Owner | r | | | Insuran | се | | | | | |
| Fail/Unsafe Vehicle Number | Ins [| | Askins | 55 | | Any Tow | n City | | Province | Post | al Code | Phor | 10 | |
| Fail/Hazardous Description Prof. Max Dodge Max Ram Yes 12 Mark the "R" box with a "X" when an item is rejected, "XX" if Hazardous, Mark the "P" box with an "X" when corrected or no defects found in the section. R Control R Control R Control R Sec 5.1, M 5.1 Sec 5.1, M 5.1 <t< td=""><td></td><td></td><td>Licent</td><td></td><td>1 1</td><td></td><td>/.1.N./Serial</td><td>1,C,6</td><td>R,D,</td><td>7, F, P,</td><td>0, C, S</td><td>5,2,6</td><td>5,7,0,7</td><td>,9</td></t<> | | | Licent | | 1 1 | | /.1.N./Serial | 1,C,6 | R,D, | 7, F, P, | 0, C, S | 5,2,6 | 5,7,0,7 | ,9 |
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| Accelerator Pedal See 12 See 12 See 13 See 14 | 2 | | Sec 5.2 | | | | | | | | | <u> </u> | 1 | |
| Joint Model See 5.1, M 5.1 Jerror Derivation See 5.3, M 5.2 Minors See 6.1, M 6.1 Jerror Derivation See 5.3, M 5.2 Minors See 6.1, M 6.1 Jerror See 6.1 Jerror See 6.1, M 6.1 Jerror See 6.1 Jeror See 6.1 | 13 | | | | | | | | | | | Brakes | | |
| Mirrors Sec 8.10-11, M. 8.5 Mirrors Sec 8.13 Speedometar, Odomelar Sec 8.1, M. 8.1 Speedometar, Odomelar Sec 8.1, M. 8.1 Systems Sec 8.1, M. 8.1 Mirrors Sec 8.1, M. 8.1 Mirrors Sec 8.1, M. 8.1 Mirrors Sec 8.1, M. 8.1 Systems Sec 8.1, M. 8.1 Mirrors Sec 8.1, M. 15.1 Mirrors Sec 3.4, M. 3.4 Mirrors Sec 3.4, M. 3.4 Mirrors Sec 3.4, M. 3.4 State and Poration Sec 3.4, M. 3.4 Mirrors Sec 3.4, M. 3.4 State and Resizer Sec 3.4, M. 3.4 Mirrors Sec 3.4, M. 3.4 | 4 | | | | Tail La | mps | | | | | | 210000 | | |
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| Defension See 6.13 3 3 Dependenter, Odometer, Odometer, Odometer, See 6.13, M.3.3 Windsheld and Windows See 6.1, M.3.3 3 Detection See 6.3, M.3.4 3 Detection See 3.4, M.3.4 3 Detection See 3.4, M.3.4 4 Doors and Door Latches Sac 8.2.4 5 Detection See 3.4, M.3.4 9 Detection See 3.4, M.3.4 1 Brake Padul Reserve See 3.4, M.3.4 1 Brake Padul Reserve See 3.4, M.3.4 1 Handebats See 4.4, M.4.2 2 Clutch and Brake Padul Reserve See 3.4, M.4.2 2 Clutch Disengagement See 3.4, M.4.2 4 Steering Lash and Travel See 4.4, M.4.2 4 Steering Lash and Travel See 4.6, M.4.2 4 Steering Lash and Steer 4.6, M.4.2 Steering Lash and Travel 5 Sea 5.4, M.4.2 Steering Lash and Travel See 4.8, M.4.2 5 Sea 5.4, M.4.2 Steering Lash and Travel See 4.8, M.4.2 5 Sea 5.4, M.4 | 7 | | Sec 8.9 | | | and the second design of the second sec | | | | | | - | | |
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| Switches Sec 5.8, M 7.3 Switches Sec 6.8, M 7.3 Clutch and Brake Pedal Pad Sec 6.3, M 7.3 Clutch and Brake, Transmission Sec 3.4, S.4, M 3.2 Parking Brake, Transmission Sec 3.4, M 1.5 Brake Pedal Pedal Reserve Sec 3.4, M 3.4 Brake Pedal Reserve Sec 3.4, M 1.6 Brake Pedal Reserve Sec 3.4, M 1.6 Brake Pedal Reserve Sec 3.4, M 1.6 Handebasis Sec 4.4, M 1.6 Handebasis Sec 4.4, M 1.6 Handebasis Sec 4.6, M 1.6 Stability Control Indicator Sec 3.4, M 3.3 Stability Control Indicator Sec 4.6, M 1.6 Stability Control Indicator Sec 4.6, M 4.2 Stability Control Indicator Sec 4.6, M 4.2 Stability Control Indicator Sec 8.16-17, M 5.4-5 X R Eff # Pop Lamps Sec 6.1-7, M 5.4-5 X R Eff # Pop Lamps Sec 6.1-7, M 5.4-5 X R Eff # Stability Control Indicator Sec 8.1, M 6.1 Sea 4.5, M 8.2 Sec 6.1-7, M 5.4-5 |) | | | | | | | | 10000 | | | ients | | |
| 2 Clutch and Brake Pedal Pad Sec 3.4, 5.4, M.3.2 3 Parking Brake, Transmission Sec 3.1, M.1.5 9 Power Brake Operation Sec 3.3, M.3.4 10 Brake Pedal Reserve Sec 3.3, M.3.4 11 Brake Pedal Reserve Sec 3.3, M.3.4 12 Brake Pedal Reserve Sec 3.3, M.3.4 13 Brake Pedal Reserve Sec 3.4, M.4.2 14 Kingpine Sec 4.4 15 Brake Indicators Sec 4.1 16 Clutch Disengagement Sec 5.4, M.1.6 14 Times, Wheels & Clearance Sec 3.7, M.4.2 15 Brake Indicator Sec 4.3, M.4.3 14 Times, Wheels & Clearance Sec 3.7, M.4.2 15 Bearing, Encharge Sec 4.4, M.4.2 16 Ball Joints Sec 4.4, M.4.2 17 Anti-Jock Brake Indicator Sec 6.1, M.6.1 18 Sec 1.4, S.1, M.6.1 Sec 4.4 18 Brake Reserve Sec 6.1, M.6.1 19 Power Stearing Sec 6.1, M.6.1 10 Sec 4.4 Sec 1.4, S.1, M.1.5 10 </td <td>1</td> <td></td> <td></td> <td></td> <td></td> <td>and the second se</td> <td></td> <td>5</td> <td></td> <td>Y p</td> <td></td> <td>1</td> <td>ENGINE</td> <td></td> | 1 | | | | | and the second se | | 5 | | Y p | | 1 | ENGINE | |
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| Brake Failure Indicators Soc 3.3, M.3.4 Item Ref # 2 Brake Pailure Indicators Soc 3.3, M.3.4 Filesongagement Soc 6.2.4 Filesongagement Soc 6.2.4 Filesongagement Soc 5.4, M.4.2 42 Filesongagement Soc 5.4, M.1.6 Filesongagement Soc 6.4.1 Filesongagement Soc 6.2.4 Filesongagement Soc 5.4, M.4.2 43 Tires. Wheels & Clearance Soc 9.1.2, M.9.1-2 Soc 6.4.4 Filesongagement Soc 4.3, M.4.2 44 Tires. Wheels & Clearance Soc 9.1.2, M.9.1-2 Soc 7.4.2, M.4.2 Soc 7.4.2, M.4.2 45 Ball Joints Soc 4.4, M.4.2 Soc 4.4, M.4.2 Filesong Cohum Coupler Soc 4.4, M.4.2 46 Frame & Linbody Soc 8.2.9.4, M.4.2 Soc A.5.2, M.8.1 Soc A.5.2, M.8.1 5 Stability Control Indicator Soc 6.1, M.8.1 Spring and Attachments Soc 2.1.0, M.2.2 Stability Control Indicator Soc 6.1, M.8.1 5 Brake Failures & Hoese Soc 3.2, M.2.2 Stock Absorbers Soc 2.1.0, M.2.2 Stabally Code Stamola Safety Code Stamola S | 4 | | | P | | | DERCAR | RIAGE | | Hood and | | atch | | |
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| size ing Lash and Travel Sec 1.2, M 4.2 Size ing Lash and Travel Sec 5.4, M 4.2 Clutch Disengagement Sec 5.4, M 4.2 Handebars Sec 4.1 Anti-book Brack Indicator Sec 4.8 Stability Control Indicator Sec 4.8 Sec 8.14-15, M.8.2 Spring and Attachments Sec 2.10, M.2.2 Stability Control Indicator Sec 6.1, M.6.1 Diriving Lamps Sec 6.1, M.6.1 | 5 | | Sec 3.6, M 3.4 | | | | | | - | | | | | |
| Outcol Description Sec 3.4, Wr 1.5 Handlebars Sec M 4.1 Anil-book firske indicator Sec 3.3, M 3.3 Stability Control indicator Sec 4.8, M 4.2 Lamps Sec 4.8, M 4.2 Stability Control indicator Sec 6.1, M 6.1 Sec 2.1, M 2.2 Sec 2.3, M 2.2 | 7 | | | - | | | | | - | | and the second se | ler | | - |
| Ani-lock Brake Indicator Sec 3.3, M 3.3 Ani-lock Brake Indicator Sec 3.4, M 3.3 Stability Control Indicator Sec 4.8, M 4.2 Stability Control Indicator Sec 4.8, M 4.2 Lamps Sec 5.4, 8, M 4.2 Stability Control Indicator Sec 4.8, M 4.2 Stability Control Indicator Sec 4.8, M 4.2 Stability Control Indicator Sec 4.4, M 4.2 Stability Control Indicator Sec 4.8, M 4.2 Supplemental Restraint Systems Sec 8.16-17, M 5.4-5 X R BODY Stability Control Indicator Sec 8.16-17, M 5.4-5 X R BODY Stability Control Indicator Sec 6.1, M 6.1 Stability Control Indicator | 9 | | | 45 | | | - | | | | unig | DDOI | 1 | |
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| Latings See M. 6.1 Sata and Restraint Systems See B. 14-15, M.B.2 Supplemental Restraint Systems See B. 16-17, M.5.4-5 X R BODY EXTENDE Supplemental Restraint Systems See B. 16-17, M.5.4-5 X R BODY EXTENDE Item Ref # 54 Fuel System See C. 21, M. M. 2.2 55 Fuel System See C. 21, M. M. 2.2 54 Extremings See C. 21, M. M. 2.2 54 Extremings See C. 21, M. M. 2.2 54 Extremings See C. 21, M. M. 2.2 55 Fuel System See C. 2.1, M. 1.3 54 Extnant System See C. 2.0 56 Constant Velocity Joints See C. 1.7 7 Pog Lamps/Auxiliary Lamps See 6.1-2, M. 6.1, 6.3 9.92mm 8.28mm gu Axle 1 Axle 2 9.92mm 8.28mm gu Axle 1 Axle 2 9.60mm 8.09mm Z1.88mm 28.00mm Z1.88mm 21.88mm 9.60mm 8.09mm X - item #50 | 1 | and the base of the state of th | | | | | | | | All and look | | | | # |
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| Headlamp Operation Sec 5.1, M 5.1 Driving Lamps Sec 5.1, M 5.1 Driving Lamps Sec 5.1, M 5.1 Fog Lamps/Auxiliary Lamps Sec 5.1, M 5.1 Fog Lamps/Auxiliary Lamps Sec 5.1, M 5.1 9.92mm Sec 5.1, M 5.1 Axle 1 Axle 2 9.92mm S.28mm Axle 1 Axle 2 9.92mm S.28mm Axle 1 Axle 2 28.00mm Z1.01mm Axle 1 Axle 2 28.00mm Z1.88mm Scoopman S.09mm EFECTS: X - item #10 - Sec. 8.7(a) windshield cracked. X - item #50 - Sec. 2.10(a) both front shock have a level 2 leak | | | XTERIOR | - | | | | | | 8 49mm | 1 | 10 | 00mm | |
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| - # 65 - Sec. 3.8(b) caliper pins seized. | | | | ield cra | acked. | X - ite | em #50 - | Sec. 2.10(| a) both | n front shoo | k have | a level | 2 leak | |
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| 02 Noutral Safety Switch | 5ec 5.2 | 31 Side Marker Lamps | Sec 6.1 | PXR | BRAKE |
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| 9 Speedometer, Coometer | 5et 5.1, M 5.3 | 38 Body & Bumpers. | 544 8.2-4, 2.1 | 64 Wheel Cylinders | and the second se |
| 0 Windshield and Windows | Sec 8.7. 6.6. M 8.4 | 30 Trunk | Sec 8.5 | 65. Mechanical Con | nponents Sec 3.7, M 3.1 |
| 1 Switches | Sec 5.8. M 7.3 | 40 Doom and Door Latch | | PXB | ENGINE |
| 2 Clutch and Brake Pedel Pad | Sec 3.4, 5.4, M 3.2 | 41 Kicksland | M 8.6 | - Land - Land | COMPARTMENT |
| 3 Parking Brake, Transmission | Sec 3.1, M 1.5 | PBXX | UNDERCARRIAGE | No. Her | |
| Power Britike Operation | 5e0 3.4 | No. Item | Bet # | 66 Hood and Safet 67 Wring and Bath | And in case of the second se |
| 5 Brake Failure Indicators 6 Brake Podal Reserve | Sec 3.3, M 3.4 | 42 Flooring | Sec 8.2-4 | 68 Vacuum/Hydrau | sectors and their research and the local sectors and |
| 7 Steering Looh and Travel | Sec 3.6. M 3.4 Sec 4.1-2, M 4.2 | 43 Kingpine | Sec 4.6 | 69 Drake Master C | and a second sec |
| Steering Lash and Travet Clutch Disengagement | Sec 5.4, M 1.6 | 44 Tires. Wheels & Clean | the second s | 70 Power Steering | 5et 43, M 42 |
| 9 Handebars | Sec M 4.1 | 45 Balt Joints | Sec. 4.7, M-4.2 | | PROPANE/NATURAL |
| 0 Anti-luck Brake Indicator | Sec 3.3, M 3.5 | 46 Stearing Linkage | Sec 4.4, M 4.2 | PXR | GAS |
| 1 Stability Control Indicator | Sec 4.8 | 47 Stitering Column Coup | the second se | No. Ren | n Ref# |
| 2 Lamps | Bec M 6.1 | 48 Frame & Unbody | Sec 8.2-5, M B.1 | 71 All applicable ten by the National S | ns identifield Appendix A |
| 2 Seats and Restraint Systems | Bec 8.14-15, M 8.2 | 49 Spring and Attachment 50 Shock Absorbers | 4 Sec 2.1-6, M 2.2 Sec 2.10, M 2.2 | Standard 11 8 | |
| 4 Bupplemental Restraint Systems | 5ec 8.16-12, M 5.4-5 | 51 Brake Lines & Hopes | Sec 3.2, M 2.2 | Entre and and | |
| XB | BODY | 52 Wheel Bearings | Sec 2,11, M 2.1 | TIRE TREAD DEP | |
| o. Item | EXTERIOR Ref # | 53 Fuel System | Sec 1.3, M 1.3 | _ 8.49 mm | 10.00 mm |
| 5 Headlang Operation | Sec 6.1, M 6.1 | 54 Exhaust System | Sec 1.4-5, M 1.4 | Axie 1 | Axle 2 |
| 5 Driving Lance | Sec 6.1. M 6.1 | 55 MacPherson Strut | Sec 2.9 | E 9 70 mm | |
| 7 Fog Lamps/Auxiliary Lamps | and the second se | 58 Constant Valooity Joint | 8 SN 17 | 8.76 mm | 10.11 mm |
| RAKE LINING THICKNESS | 1 | DRUM / ROTOR | MEASUREMENT |] De | NM / ROTOR DISCARD LIMIT |
| | | _ | | | FRONT |
| 9.92 mm | 8.28 mm | 5 5 28.38 mr | m 23.01 | mm 🗧 | 26.4 mm |
| 9.92 mm Axle 1 | Axile 2 | 28.38 mr | | Axdo 2 | REAR |
| 9.60 mm | 8.09 mm | 28.00 mr | | | |
| | Low unit | [20.00 m/ | 21.88 | | 20.4 mm |
| 0.00 1111 | 0 | ht front brake hose | e swells under | pressure. | |
| | - Sec 3.2 Rig | - | e en en en activ | | |
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| L | | ONTROLS | | leadlamp/Aux Lamp Aim urn Signal Lamps | Sec 6.4, M 6.4 Sec 6.1, M 6.1 | 57 Trailer Hitch 58 Aux Equipment | Sec 5.7, M 5.6 Sec 5.6, M 5.7-8 |
| 0. | Item Vehicle Identification Number | Ref # | | ark, ID & Clr Lamps | Sec 6.1 | | |
| 12 | Neutral Safety Switch | Sec 5.2 | | lide Marker Lamps Reflex Reflectors | Sec 6.1 Sec 6.3, M 6.2 | PXR | BRAKE |
| 13 | Accelerator Pedal Sun Visors | Sec 1.2 | | lack Up Lamps/Lic Plate Lam | | 59 Front and Rear Disc Brakes | Ref # Sec 3.8, M 3.6 |
| 5 | Horn Operation | Sec 8.12 Sec 5.3, M 5.2 | - | ail Lamps | Sec 6.1, M 6.1 | 60 Front Brake Drums | Sec 3.7 |
| 6 | Mirrors | Sec 8.10-11, M 8.5 | | itop Lamps Iazard Lamps | Sec 6.1, M 6.1 Sec 6.1 | 61 Rear Brake Drums 62 Front Brake Lining | Sec 3.7, M 3.5 Sec 3.7-8 |
| 8 | Windshield Wipers & Washers Defroster | Sec 8.9 Sec 8.13 | | Day Time Running Lamps | Sec 6.1 | 62 Front Brake Lining 63 Rear Brake Lining | Sec 3.7-8 Sec 3.7-8 |
| 9 | Speedometer, Odometer | Sec 5.1, M 5.3 | | ody & Bumpers | Sec 8.2-4, 2.1 | 64 Wheel Cylinders | Sec 3.7, M 3.5 |
| 0 | Windshield and Windows | Sec 8.7, 8.8, M 8.4 | | runk Doors and Door Latches | Sec 8.5 | 65 Mechanical Components | Sec 3.7, M 3.1 |
| 1 2 | Switches Clutch and Brake Pedal Pad | Sec 5.8, M 7.3 | | lickstand | M 8.6 | PX R c | ENGINE |
| 3 | Parking Brake, Transmission | Sec 3.4, 5.4, M 3.2 Sec 3.1, M 1.5 | PX | R | IDERCARRIAGE | No. Item | Ref # |
| 4 | Power Brake Operation | Sec 3.4 | No. | | Bef # | 66 Hood and Safety Catch 67 Wiring and Battery | Sec 8.1 |
| 5 | Brake Failure Indicators Brake Pedal Reserve | Sec 3.3, M 3.4 Sec 3.6, M 3.4 | | looring | Sec 8.2-4 | 68 Vacuum/Hydraulic System | Sec 7.1-2, M 7.1-2 Sec 3.5-6 |
| 7 | Steering Lash and Travel | Sec 4.1-2, M 4.2 | | lingpins | Sec 4.6 | 69 Brake Master Cylinder | Sec 3.2, M 3.4 |
| 18 | Clutch Disengagement | Sec 5.4, M 1.6 | | ires. Wheels & Clearance Iall Joints | Sec 9.1-2, M 9.1-2 Sec 4.7, M 4.2 | 70 Power Steering | Sec 4.3, M 4.2 |
| 19 | Handlebars Anti-lock Brake Indicator | Sec M 4.1 Sec 3.3, M 3.3 | | iteering Linkage | Sec 4.4, M 4.2 | PX R PRO | DPANE/NATURAL GAS |
| 21 | Stability Control Indicator | Sec 4.8 | | iteering Column Coupler | Sec 4.5, M 4.2 | No. Item | Ref # |
| 2 | Lamps | Sec M 6.1 | | rame & Unibody pring and Atlachments | Sec 8.2-3, M 8.1 Sec 2.1-8, M 2.2 | 71 All applicable items identified by the National Safety Code | Appendix A |
| 3 | Seats and Restraint Systems Supplemental Restraint Systems | Sec 8.14-15, M 8.2 Sec 8.16-17, M 5.4-5 | | hock Absorbers | Sec 2.10, M 2.2 | Standard 11 B | 1 |
| | | BODY | | trake Lines & Hoses Vheel Bearings | Sec 3.2, M 2.2 Sec 2.11, M 2.1 | TIRE TREAD DEPTH | |
| 10. | X R E | XTERIOR Ref # | | uel System | Sec 1.3, M 1.3 | 8.49 mm | 0.00 mm |
| 25 | Headlamp Operation | Sec 6.1, M 6.1 | | xhaust Syslem | Sec 1.4-5, M 1.4 | Axle 1 | Axle 2 |
| 26 | Driving Lamps | Sec 6.1, M 6.1 | | AcPherson Strut | Sec 2.9 Sec 1.7 | | 0.11 mm |
| 27 | Fog Lamps/Auxiliary Lamps | Sec 6.1-2, M 6.1, 6.3 | 00 0 | onetani Yeloeky bolino | | |] |
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| - [| 9.92 mm | 8.28 mm | | - 00.00 | | FRONT | |
| | Axle 1 | Axle 2 | REAR | 28.38 mm Axle 1 | 23.01 | | mm |
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