04122263

PERIODIC MANDATORY VEHICLE INSPECTION CERTIFICATE

Manitoba

Vehicle Safety
Box 45064 Regent Post
Winnipeg, MB, R2C 5C7
1-204-985-0920

Manitoba
C083880

Date Inspection Started: 05 / 10 / 16 (DAY / MO. / YR.)
Date Inspection Completed: 22 / 10 / 16 (DAY / MO. / YR.)
Inspection Expiry Date: 31 / 10 / 17 (DAY / MO. / YR.)

Station Number: A6004 Station Name: NorthView Service L Td City: Brandon
Mechanic Number: M5037 Mechanic Signature: [signature] Station Phone Number: 539-2382

Vehicle Owner: Larry Ferhorst
Address: Swan River City MB Province R0L 1Z0 Postal Code 734-4814 Phone

- [X] Pass/Safe Vehicle
- [X] Fail/Unsafe Vehicle
- [ ] Fail/Hazardous

Licence Number: GMY316 Prov.: MB NSC #: Odometer Reading: 1,14,541 Odom. Type: [X] km [ ] mi
Vehicle Identification Number: 1FUJA6CVX6LV27085 Make: FRGHT Model: COLUM-61A Year: 06 Unit #:
[X] Confirmed legible Vehicle Identification Number on vehicle

THE FACILITY AND INSPECTOR MUST BOTH BE AUTHORIZED FOR CLASS OF VEHICLE INSPECTED

[X] Truck GVWR KGS [ ] Truck Tractor [ ] Trailer [ ] Semi-Trailer [ ] Bus [ ] School Bus [ ] Coach Bus

List of applicable items to be inspected is in the Table of Contents of National Safety Code Standard 11 Part B

P	R	Mark "X" under "R" when item Rejected "XX" under "R" when item Hazardous "X" under "P" when item Corrected or No Defects found in Section
X		**Section 1 - Power Train:** Defects (if any)
X		**Section 2 Suspension:** Defects (if any) #6-A-Drive Axle shocks are leaking and the right rear shock mount is broken #5-B-Rear drive axle air bags are deteriorated
X	X	#4-B-Front spring bushings are badly worn on rear drive axle
		#2-B-Both drive axle Torque rods are loose
		Section 3 - Brake Systems: 3H (3A) Brake Inspection Type: (A) B C D E Circle appropriate Letter for Internal Brake Component Inspection
X	X	Defects (if any) Circle Brake Type: #15-D-Rear drive axle brake drums are cracked

Axle	Lining mm L	Lining mm R	Drum/Rotor mm L	Drum/Rotor mm R	Stroke mm L	Stroke mm R
1	16	15	382.8	382.9	31-7	31-7
2	17	14	420.6	420.9	31-7	31-7
3	18	16	New	New	31-7	31-7
4						
5						
	Final Measurement					

		Section 4 - Steering: Defects (if any) 2-C-Steering gear box input shaft seal is leaking
X	X	#4 Kingpin bushings are loose (A)
		Section 5 - Instruments & Auxiliary Equipment: Defects (if any)
X		**Section 6 - Lamps:** Defects (if any) #7-C-left Sid marker lamp NOT working
	X	
X		**Section 7 - Electrical System:** Defects (if any)
X		**Section 8 - Body:** Defects (if any) 3-C-Torque rod is badly worn for CAB
X	X	
		Section 9 - Tire & Wheel: Defects (if any) #3-F-Sidewalls are weathered (Advisory)
		#5-C-Drive axle wheel hubs are leaking (3)

Axle	Tread Depth mm Initial L		Initial R		Corrected L		Corrected R		Air Pressure psi Initial L		Initial R		Corrected L		Corrected R	
1		10	9							100	100					
2	10	10	9	11					100	100	100	100				
3	10	8	7	7					100	100	100	100				
4																
5																

X	XP	
		Section 10 - Coupling Devices: Defects (if any)
X		

- THIS INSPECTION IS NOT A WARRANTY -