

Vehicle Standards and Inep Box 45084 Regent Postal Ou Wrnneg MB R2C 5C7 1-204-985-0920



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te [	Mochanic / 1		<u> </u>
pection (	DAY MO. YR. Number Mechanic Signature Mechanic Mechanic Signature Mechanic Mech		hone Number
spection [	Vehicle Owner Same Same Same		<b>-</b>
ate		ity Province Postal Co	
] Pass/Sate	Vehicle Licence Prov. //: NSC #	Odometer Reading	Odom. Li Li Type km ml
Fail/Unsafe	Number	Make Model	Year , Unit #
Fail/Hazar	Confirmed legible Vehicle Identification Number on vehicle  HE FACILITY AND INSPECTOR MUST BOTH BE AUTHOR	OBIZED FOR CLASS OF VEHI	CI F INSPECTED
T Truck	HE FACILITY AND INSPECTOR MUST BOTH BE AUTH	Semi-TrailerBus	School BusCoach Bus
et of applica	able items to be inspected is in the Table of Contents of National Sa	fety Code Standard 11 Part B	ad or No Defects found in Section
	fark "X" under "R" when item Rejected "XX" under "R" when item Hazan action 1 - Power Train: Defects (if any)	30US X Under P When hem Conden	
. J    -	ection 2 Suspension: Defects (if any)		
<u> </u>	octor a composition of the compo		
		Contra topoposition Prince: A R C	D E Circle appropriate Letter for Internal Brake Component Inspection
	Section 3 - Brake Systems: 3H 3A Defects (If any) Circle Brake Type		/Rotor Stroke
-	4	Axte L R L	R L R
-		2 72 27 27	1687 2 2 3
-		3 / 7 // //	
_ _  7	ection 4 - Steering: <u>Defects (if anv)</u>	5	
<u>   -</u>		Final Me	asurement
_ _ _	section 5 - Instruments & Auxiliary Equipment: Defects (if any)		
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	section 7 - Electrical System: <u>Defects (if any)</u>		
	Section 7 - Electrical System: Defects (if any)	10 11 11 11	
	Section 7 - Electrical System: Defects (if any)	16 11 11 11	
	Section 7 - Electrical System: <u>Defects (if any)</u> Section 8 - Body: <u>Defects (if any)</u>	( & & A. P. )	
	Section 7 - Electrical System: <u>Defects (if any)</u> Section 8 - Body: <u>Defects (if any)</u> Section 9 - Tire & Wheel: <u>Defects (if any)</u>	Air Press	ure
	Section 7 - Electrical System: Defects (if any) Section 8 - Body: Defects (if any) Section 9 - Tire & Wheel: Defects (if any)  Tread Depth Initial Corrected	Air Press	Corrected
	Section 7 - Electrical System: Defects (if any)  Section 8 - Body: Defects (if any)  Footion 9 - Tire & Wheel: Defects (if any)  Tread Depth  Initial Corrected  Axie L R L R	Air Press Initial L R	Corrected L R
	Section 7 - Electrical System: Defects (if any) Section 8 - Body: Defects (if any)  Footion 9 - Tire & Wheel: Defects (if any)  Tread Depth Initial Corrected  Axie L R  1	Air Press Initial  L  R	Corrected
	Section 7 - Electrical System: Defects (if any) Section 8 - Body: Defects (if any)  Froat Depth  Initial Corrected  Axle L R L R  1 2 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7	Air Press Initial  L  R	Corrected  L R  /
	Section 7 - Electrical System: Defects (if any)  Section 8 - Body: Defects (if any)  Tread Depth  Initial  Axie L R  1  2  3  4  5	Air Press Initial  L  R	Corrected  L R  /
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S S	Section 7 - Electrical System: Defects (if any)  Section 8 - Body: Defects (if any)  Tread Depth  Initial Corrected  Axie L R L R  1 2 3 4 4 5 Section 10 - Coupling Devices: Defects (if any)  THIS INSPECTION IS NO guarantee these components will comply with the stand	Air Press Initial L R T A WARRANTY	Corrected L R
This inspe	Section 7 - Electrical System: Defects (if any)  Section 8 - Body: Defects (if any)  Tread Depth Initial  Axte L R L R  1	Air Press Initial L R T A WARRANTY	Corrected L R
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