Date Inspection Ox William Weedmank Completed Ox William Weedmank	Started ON Whother Steven Name Steven Name City A909856 Date Inspection ON No. VR. Monther Name Steven	630	INSPECTION CERTIF	HOTHODO	ווער	Winnipeg, MB, R2C 5C7 1-204-985-0920	VOID WITHOUT DECA	
Saction 3 - Brake Systems: 3H 3A Bettion 1 - Power Train: Defects (if any) Section 6 - Lamps: Defects (if any) Section 6 - Bady: Defects (if any) Section 6 - Bady: Defects (if any) Section 6 - Bady: Defects (if any) Section 7 - Electrical System: Defects (if any) Section 6 - Bady: Defects (if any) Section 6 - Bady: Defects (if any) Section 6 - Bady: Defects (if any) Section 7 - Electrical System: Defects (if any) Section 6 - Bady: Defects (if any) Section 6 - Bady: Defects (if any) Section 6 - Bady: Defects (if any) Section 7 - Electrical System: Defects (if any) Section 6 - Bady: Defects (if any) Section 7 - Electrical System: Defects (if any) Section 8 - Bady: Defects (if any) Section 9 - Tire & Wheel: Defects (if any) Section 9 - Tire & Wheel: Defects (if any) Section 6 - Bady: Defects (if any) Section 7 - Electrical System: Defects (if any) Section 8 - Bady: Defects (if any) Section 9 - Tire & Wheel: Defects (if any) Section 9 - Tire & Wheel: Defects (if any) Section 9 - Tire & Wheel: Defects (if any) Section 9 - Tire & Wheel: Defects (if any) Section 6 - Lamps: Defects (if any) Section 7 - Electrical System: Defects (if any) Section 8 - Bady: Defects (if any)	Starting DAY A909856 Date Inspection Completed DAY MO VII. Mechanic Expiry Date Inspection Provided DAY MO VII. Modess Provided DAY MO VII. Modess City Provided Pro			DICION TA	15 mar	Ray	Manitoba 🦃	
Pass Section 3 - Brake Systems: 3H 3A Brake Inspection Type: A B C D E Crist Septomate Letter for Judges (if any)	Inspection DAY NO VR Whothe Owner Provinces Postal Code Provinces	Started	DAY MO. YR. Number		ime	City	A909856	
Pass Sale Vehicle Day No Provision Development Provision Code Provision Provision Code Provision	Pass Sale Verbick Development Prev. NSO # Province Postal Code Prov. Prev. NSO # Province Prev. NSO # Prev. NSO # Prev. Prev. NSO # Prev. Prev. NSO # Prev. Prev. Prev. NSO # Prev. Prev	Inspect	ion Number		Signature	Station Phone	2160 27	
Expiry Day NO VX Address City Province Peated Code Phone Pass/Sale Vehicle Pass/S	Expiry QNV MO. YII. Address Prov. MSC # Province Postal Code Phone Pass Sale Vehicle Fail Hazardous THE FACILITY AND INSPECTOR MUST BOTH BE AUTHORIZED FOR CLASS OF VEHICLE INSPECTED Truck GOVY KGS Truck Tractor. Trailer Semi-Trailer Bus School Bus Coach It list of applicable items to be inspected is in the Table of Contents of National Salety 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 1 - Power Train: Defects (if any) Section 2 Suspension: Defects (if any) Section 3 - Brake Systems: 3H 3A Defects (if any) Crisch Brake Tree Lithing Domm-Rotor Stripe Lithing Domm-Rotor Stripe Lithing Domm-Rotor Stripe Lithing Domm-Rotor Stripe Axia L R L R L R L R Section 4 - Steering: Defects (if any) Section 5 - Instruments & Auxiliary Equipment: Defects (if any) Section 6 - Lamps: Defects (if any) Section 7 - Electrical System: Defects (if any) Section 8 - Body: Defects (if any) Section 8 - Body: Defects (if any) Section 9 - Tire & Wheel: Defects (if any) Section 9 - Tire & Wheel: Defects (if any) Section 9 - Tire & Wheel: Defects (if any) Section 1 - R L R L R L R L R L R L R L R L R L R		Wohlele C	wner Din & TY	DUSTEN TE	70	No. of the last of	
Poss/Safe Vehicle Prov. Nosc v	Pass/Sale Vehicle Pass/Sale Ve	Expiry	30 7/ 30		City Province	B Postel Cade		
Fail Unaste Vehicle Fail Mazardous Veer Vehicle Fail Mazardous Veer	FailUnsafe Vehicle FailUnsafe FailUnsaf	D Page		Prov. Noo.				
THE FACILITY AND INSPECTOR MUST BOTH BE AUTHORIZED FOR CLASS OF VEHICLE INSPECTED Truck GVWR KGS Truck Tractor Trailer Semi-Trailer Bus School Bus Coach I Late 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 2 Suspension: Defects (if any) Section 3 - Brake Systems: 31 3A Defects (if any) Section 3 - Brake Systems: 31 3A Defects (if any) Section 4 - Steering: Defects (if any) Section 5 - Instruments & Auxiliary Equipment: Defects (if any) Section 7 - Electrical System: Defects (if any) Section 8 - Body: Defects (if any) Section 9 - Tire & Wheel: Defects (if any) Tread Depth Aid	Fall Hazardous Make Model Make Model Make Model Make Model Make Model Make Model M		Incofe Vahiala	NSC#				
THE FACILITY AND INSPECTOR MUST BOTH BE AUTHORIZED FOR CLASS OF VEHICLE INSPECTED Truck GYVIN KGS	THE FACILITY AND INSPECTOR MUST BOTH BE AUTHORIZED FOR CLASS OF VEHICLE INSPECTED Truck GYM KGS Truck Tractor Trailer Semi-Trailer Bus School Bus Coach It List of applicable liem to be inspected is in the Table of Contents of National Safety Code Standard 11 Part B P R Mark "X' under "P" when item Rejected "XX" under "B" when item Hazardous "X' under "P" when item Corrected or No Defects found in Section 1 - Power Train: Defects (If any) Section 2 Suspension: Defects (If any) Section 3 - Brake Systems: 3H 3A Defects (If any) Section 4 - Steering: Defects (If any) Section 4 - Steering: Defects (If any) Section 5 - Instruments & Auxiliary Equipment: Defects (If any) Section 7 - Electrical System: Defects (If any) Section 9 - Tire & Wheel: Defects (If any) Tread Depth Initial Corrected Initial Corrected Axio L R L R L R 1 R L R 1 R L R 1 R L R 1 R L R 1 R L R 1 R L R 1 R L R 1 R 1		Number	JE 1988 KIEMOINE	Make Make	Model Pach Yes	ar / / Unit #	
Truck	Truck				IODIZED EOD CI	ASS OF VEHICLE	INCOPPORTED	
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 2 Suspension: Defects (if any) Section 3 - Brake Systems: 3H 3A Defects (if any) Section 3 - Brake Systems: 3H 3A Defects (if any) Section 4 - Steering: Defects (if any) Section 5 - Instruments & Auxiliary Equipment: Defects (if any) Section 7 - Electrical System: Defects (if any) Section 9 - Tire & Wheel: Defects (if any) Tread Depth Axio L R L R Air Pressure Axio L R L R Air Pressure Axio L R Air Pressure Initial Corrected Initial Corrected Initial Corrected Initial Corrected Axio L R L R L R L R L R L R L R L R	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 Corrected or No Defects found in Section 3 - Brake Systems: 3H 3A Section 2 Suspension: Defects (if any) Section 3 - Brake Systems: 3H 3A Defects (if any) Section 4 - Steering: Defects (if any) Section 4 - Steering: Defects (if any) Section 5 - Instruments & Auxiliary Equipment: Defects (if any) Section 6 - Lamps: Defects (if any) Section 7 - Electrical System: Defects (if any) Section 9 - Tire & Wheel: Defects (if any) Tread Depth Axio L R L R L R Axio L R L R R L R R L	Tru						
Section 2 Suspension: Defects (if any) Section 3 - Brake Systems: 3H 3A Defects (if any) Crole Brake Tyce Lining Drum/Rotor Stroke Axie L R L R 1 2 3 3 4 4 4 4 4 5 Section 4 - Steering: Defects (if any) Section 5 - Instruments & Auxiliary Equipment: Defects (if any) Section 6 - Lamps: Defects (if any) Section 8 - Body: Defects (if any) Tread Depth Axie L R L R Axie L R L R Axie L R L R L R L R L R L R L R L R	Section 1 - Power Train: Defects (if any) Section 2 Suspension: Defects (if any) Section 3 - Brake Systems: 3H 3A Defects (if any) Ceric Brake Type Lithing Drum/Rotor Stroke AMis L R L R L R 1 2 3 3 4 5 Section 4 - Steering: Defects (if any) Section 5 - Instruments & Auxiliary Equipment: Defects (if any) Section 6 - Lamps: Defects (if any) Section 7 - Electrical System: Defects (if any) Section 9 - Tire & Wheel: Defects (if any) Tread Depth Axio L R L R Final Measurement Section 9 - Tire & Wheel: Defects (if any) Tread Depth Axio L R L R Axio L R 1 2 3 4 4 5 Final Measurement Section 9 - Tire & Wheel: Defects (if any)		plicable items to be inspected is in the	Table of Contents of National S	afety Code Standard	11 Part B	- patrick A	
Section 2 Suspension: Defects (if any) Section 3 - Brake Systems: 3H 3A Defects (if any) Circle Brake Type Liming Drum/Rotor Liming Drum/Rotor Section 4 - Steering: Defects (if any) Section 4 - Steering: Defects (if any) Section 5 - Instruments & Auxiliary Equipment: Defects (if any) Section 6 - Lamps: Defects (if any) Section 7 - Electrical System: Defects (if any) Section 9 - Tire & Wheel: Defects (if any) Tread Depth Air Pressure Axio L R L R L R L R L R L R L R L R L R L	Section 2 Suspension: Defects (if any) Section 3 - Brake Systems: 3H 3A Defects (if any) Circle Brake Type Lithing. Drum/Rotor Stroke Axie L R L R L 1	PR		"XX" under "R" when item Haza	rdous "X" under "P"	when item Corrected or I	No Defects found in Section	
Section 3 - Brake Systems: 3H 3A Defects (if any) Circle Brake Type Liming Drum/Rotor A B C D E Circle appropriet Inspects Image: Drum/Rotor Stroke Axide L R L R L R 1 2 3 3	Section 3 - Brake Systems: 3H 3A Defects (if any) Circle Brake Type Lifting. Drum/Rotor Stroke Axte L R L R L R 1 2 3 3 4 4 5 Section 4 - Steering: Defects (if any) Section 5 - Instruments & Auxiliary Equipment: Defects (if any) Section 6 - Lamps: Defects (if any) Section 7 - Electrical System: Defects (if any) Section 8 - Body: Defects (if any) Tread Depth Axie L R L R Air Pressure Initial Corrected Initial Corrected Axie L R L R 1 2 3 4 4 5 5 6 6 7 7 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8		Section 1 - Power Train: Defects (if any)				-	
Defects (if any)	Defects (if any) Circle Brake Type Lithing Drum/Rotor Stroke Axie L R L R L R 1 2 3 3 4 5 Section 4 - Steering: Defects (if any) Section 5 - Instruments & Auxiliary Equipment: Defects (if any) Section 6 - Lamps: Defects (if any) Section 7 - Electrical System: Defects (if any) Section 8 - Body: Defects (if any) Tread Depth Air Pressure Initial Corrected Initial Initial Corrected Initial Initial Corrected Initial Ini		Section 2 Suspension: Defects (if any)					
Defects (if any)	Defects (if any) Circle Brake Type Lithing Drum/Rotor Stroke Axie L R L R L R 1 2 3 3 4 5 Section 4 - Steering: Defects (if any) Section 5 - Instruments & Auxiliary Equipment: Defects (if any) Section 6 - Lamps: Defects (if any) Section 7 - Electrical System: Defects (if any) Section 8 - Body: Defects (if any) Tread Depth Air Pressure Initial Corrected Initial Initial Corrected Initial Initial Corrected Initial Ini							
Defects (if any)	Defects (if any) Circle Brake Type Lithing Drum/Rotor Stroke Axie L R L R L R 1 2 3 3 4 5 Section 4 - Steering: Defects (if any) Section 5 - Instruments & Auxiliary Equipment: Defects (if any) Section 6 - Lamps: Defects (if any) Section 7 - Electrical System: Defects (if any) Section 8 - Body: Defects (if any) Tread Depth Air Pressure Initial Corrected Initial Initial Corrected Initial Initial Corrected Initial Ini	×	Section 3 - Brake Systems: 3H 3A				Circle appropriate Letter 6	
Section 4 - Steering: Defects (if any) Section 5 - Instruments & Auxiliary Equipment: Defects (if any) Section 6 - Lamps: Defects (if any) Section 7 - Electrical System: Defects (if any) Section 8 - Body: Defects (if any) Tread Depth Tread Depth Air Pressure Initial Corrected Initial Axie L R L R L R L R L R L R L R L R	Axie L R L R 1 2 3 3 4 5 Section 4 - Steering: Defects (if any) Section 5 - Instruments & Auxiliary Equipment: Defects (if any) Section 6 - Lamps: Defects (if any) Section 7 - Electrical System: Defects (if any) Section 8 - Body: Defects (if any) Section 9 - Tire & Wheel: Defects (if any) Tread Depth Air Pressure Initial Corrected Initial Initial Corrected Initial Init			pe			Internal Brake Component Inspecti	
Section 4 - Steering: Defects (if any) Section 5 - Instruments & Auxiliary Equipment: Defects (if any) Section 6 - Lamps: Defects (if any) Section 7 - Electrical System: Defects (if any) Section 8 - Body: Defects (if any) Tread Depth Air Pressure Initial Corrected Axie L R L R L R L R L R L R L R L R L R L	Section 4 - Steering: Defects (if any) Section 5 - Instruments & Auxiliary Equipment: Defects (if any) Section 6 - Lamps: Defects (if any) Section 7 - Electrical System: Defects (if any) Section 8 - Body: Defects (if any) Section 9 - Tire & Wheel: Defects (if any) Tread Depth Air Pressure Initial Corrected Initial Corrected Axle L R L R L R L R L R L R L R L R L R L							
Section 4 - Steering: Defects (if any) Section 5 - Instruments & Auxiliary Equipment: Defects (if any) Section 6 - Lamps: Defects (if any) Section 7 - Electrical System: Defects (if any) Section 8 - Body: Defects (if any) Section 9 - Tire & Wheel: Defects (if any) Tread Depth Air Pressure Initial Axie L R L R 1 R R 2 R 3 A Air Pressure Initial Corrected Initial Corrected Initial R 1 R 2 R 3 R 5 R 6 R 7 - Electrical System: Defects (if any)	Section 4 - Steering: Defects (if any) Section 5 - Instruments & Auxiliary Equipment: Defects (if any) Section 6 - Lamps: Defects (if any) Section 7 - Electrical System: Defects (if any) Section 8 - Body: Defects (if any) Section 9 - Tire & Wheel: Defects (if any) Tread Depth Air Pressure Initial Corrected Axte L R L R L R 1 R L R 2 Axte L R L R 3 Air Pressure 1 R L R 4 B L R 5 Axte L R 5 Axte L R 6 Axte L R 7 Axte L R 7 Axte L R 7 Axte L R 8 L R					15 761345 160	W 175 172	
Section 4 - Steering: Defects (if any) Section 5 - Instruments & Auxiliary Equipment: Defects (if any) Section 6 - Lamps: Defects (if any) Section 7 - Electrical System: Defects (if any) Section 8 - Body: Defects (if any) Section 9 - Tire & Wheel: Defects (if any) Tread Depth Air Pressure Initial Corrected Axle L R L R L R L R L R L R L R L R R R	Section 4 - Steering: Defects (if any) Section 5 - Instruments & Auxiliary Equipment: Defects (if any) Section 6 - Lamps: Defects (if any) Section 7 - Electrical System: Defects (if any) Section 8 - Body: Defects (if any) Section 9 - Tire & Wheel: Defects (if any) Tread Depth Air Pressure Initial Axie L R L R L R L R L R L R L R L R L R L					14 10 mg 216-9	40 11/2 1/12	
Section 5 - Instruments & Auxiliary Equipment: Defects (if any) Section 6 - Lamps: Defects (if any) Section 7 - Electrical System: Defects (if any) Section 8 - Body: Defects (if any) Section 9 - Tire & Wheel: Defects (if any) Tread Depth Air Pressure Initial Corrected Initial Corrected Initial Corrected Initial Corrected Initial Ryside L R L R L R L R L R L R L R L R L R L	Section 5 - Instruments & Auxiliary Equipment: Defects (if any) Section 6 - Lamps: Defects (if any) Section 7 - Electrical System: Defects (if any) Section 8 - Body: Defects (if any) Section 9 - Tire & Wheel: Defects (if any) Tread Depth Air Pressure Initial Corrected Initial Corrected Axle L R L R L R L R L R L R L R L R L R L							
Section 5 - Instruments & Auxiliary Equipment: Defects (if any) Section 6 - Lamps: Defects (if any) Section 7 - Electrical System: Defects (if any) Section 8 - Body: Defects (if any) Section 9 - Tire & Wheel: Defects (if any) Tread Depth Air Pressure Initial Corrected Axle L R L R 1 R L R 2 R 3 R	Section 5 - Instruments & Auxiliary Equipment: Defects (if any) Section 6 - Lamps: Defects (if any) Section 7 - Electrical System: Defects (if any) Section 8 - Body: Defects (if any) Section 9 - Tire & Wheel: Defects (if any) Tread Depth Air Pressure Initial Corrected Initial Corrected Axie L R L R 1 R L R 2 R L R 3 R 4 S		Section 4 - Steering: Defects (if any)		5		EV No.	
Section 6 - Lamps: Defects (if any) Section 7 - Electrical System: Defects (if any) Section 8 - Body: Defects (if any) Section 9 - Tire & Wheel: Defects (if any) Tread Depth Air Pressure Initial Corrected Initial Corrected Axle L R L R L R L R L R L R L R L R R L R	Section 6 - Lamps: Defects (if any) Section 7 - Electrical System: Defects (if any) Section 8 - Body: Defects (if any) Section 9 - Tire & Wheel: Defects (if any) Tread Depth Air Pressure Initial Corrected Initial Corrected Axle L R L R L R L R L R L R L R L R L R L		Section E. Instrumente & Auvillant Equi	manant. Defects the sea		Final Measurem	ent	
Section 7 - Electrical System: Defects (if any) Section 8 - Body: Defects (if any) Section 9 - Tire & Wheel: Defects (if any) Tread Depth Air Pressure Initial Axle L R L R L R 1 PR L R 2 PR PR 3 PR 4 PR 5 PR 6 PR 7	Section 7 - Electrical System: Defects (if any) Section 8 - Body: Defects (if any) Section 9 - Tire & Wheel: Defects (if any) Tread Depth Air Pressure Initial Corrected Initial Corrected Axle L R L R L R 1 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9		Section 5 - instruments & Auxiliary Equi	pment: Derects (if any)				
Section 8 - Body: Defects (if any) Section 9 - Tire & Wheel: Defects (if any) Tread Depth Air Pressure Initial Corrected Initial Corrected Axle L R L R L R 1 0 9 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7	Section 8 - Body: Defects (if any) Section 9 - Tire & Wheel: Defects (if any) Tread Depth Air Pressure Initial Corrected Initial Corrected Initial R I R I R I R I R I R I R I R I R I R		Section 6 - Lamps: Defects (if any)					
Section 8 - Body: Defects (if any) Section 9 - Tire & Wheel: Defects (if any) Tread Depth Air Pressure Initial Corrected Initial Corrected Axle L R L R L R 1 0 9 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7	Section 8 - Body: Defects (if any) Section 9 - Tire & Wheel: Defects (if any) Tread Depth Air Pressure Initial Corrected Initial Corrected Initial R I R I R I R I R I R I R I R I R I R							
Section 9 - Tire & Wheel: Defects (if any)	Section 9 - Tire & Wheel: Defects (if any)		Section 7 - Electrical System: Defects (if	any)				
Tread Depth	Tread Depth	X	Section 8 - Body: Defects (if any)					
Tread Depth	Tread Depth		Section 9 - Tire & Wheel: Defects (if any)					
Tread Depth	Tread Depth	V						
Initial Corrected Initial Corrected	Initial Corrected Initial Corrected Axle L R L							
Axie L R L R L R L R 1 10 9 9 9 9 1 1 10 10 10 10 10 10 10 10 10 10 10 10	Axie L R L R L R L R 1 / R L R 1 / R							
1 10 9 9 9 9 9 9 9 100 100 100 100 100 1	1 60 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9				Initial L	R L		
3	3 4 5				100 tec 10	0 100		
	4 5 5				100 /00 100	0 100		
	Section 10 - Coupling Devices: Defects (if any)							
Section 10 - Coupling Devices: Defects (if any)		X	Section 10 - Coupling Devices: Defects (if	any)				