## 03860910 ENIODIC MANUATURE VEHICLE INSPECTION CERTIFICATE



Box 45064 Regent Postal Ou Winnipeg, MB, R2C 5C7 1-204-985-0920



Da	te spection arted	26	08 MO.	24	Station	A440E	ROAD RIG PARTS & SERVICE LTD.						A03320/		
		26 DAY		YB.	Number	A4185	Station	Station Name			City				
Dat					Mechanic	M10279	9				2043			314744	
Ins	pection mplete		08	24								n Phone Number			
	Vehicle Owner							VILSON FARMS							
Ex	piry	31	08	25				CRYSTAL CITY MB				ROK ONO		204-245-1134	
Date		DAY	DAY MO. YR.			Address			City Province			Postal Code Phone			
	Pass/S	afe Vehicle	Licence	TH-23	-48	Prov. MB	NSC #				meter		Odom	. Die	
		afe Vehicle	Number	L			L			] 100			Туре		
	Fail/Ha		Vehicle Identification Number   2LDAH302XPV074158				9	Make	DE KINC	Model PUP	Year 202	23 Unit #	4159		
	raivna					ation Number on vehicle					11				
				AND IN		R MUST BOTH									
	Truci	(   1	SVWR	KGS	Tru	ick Tractor	Trailer	X	emi-Trai	ler	Bus	School B	lus	Coach Bu	
List	of appl	icable item	s to be i	nspected i	is in the Ta	ble of Contents of	National	Safety (	Code Stan	dard 11 P	art B				
Р	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													
		Section 1 - Power Train: Defects (if any)													
X_		Section 2 Suspension: Defects (if any)													
<u>X</u> _	<u>X_</u>	Section 3	- Brake S	ystems: _	зн (3).			Brake	Inspectio	n Type: (	BC	D E Circle	appropriate Let	tter for onent Inspection	
		Defects (if		<del></del> [		Li	ning	Drum/Rotor			Stroke				
		(-20E WHE	FL SPEE	D SENSOI	RINOPERA	TIVE		Axle	L	R	L	R	L	R	
								1	11/16	5/8	16.53	16.52	1 1/2	1 1/2	
								2	11/16	5/8	16.55	16,54	1 9/16	1 5/8	
								. 3							
		Section 4	- Steering	: Defects (i	f anyl		·	- 4							
			OLOGI III I	· Delegis II	1 (11)			5							
V											Final Mea	asurement			
<u>X</u>		Section 5	- Instrum	ents & Aux	iliary Equip	ment: Defects (if any)									
Х		Section 6	. I amne:	Defects (if a	any)										
		00011011	cumps.	Derecia (ii e	2117)										
V															
<u>X</u> _		Section 7	- Electrica	al System:	Defects (if a	ny)									
X		Section 8	- Body: D	efects (if an	11/1					_					
				010010 (11 01											
Х															
	Section 9 - Tire & Wheel: Defects (if any)														
		Tread Depth Air Pressure													
		Initial Corrected				+	Air Pressur				Corrected				
		Axle L ' B L					R			R		L		R	
		1													
		2	12 1	3 13	12	i i		100	100	100	100				
		3	13 1	2 13	12			100	100	100	100				
		4													
V		5							1						
<u>X</u>		Section 10	- Couplir	ng Devices	: Defects (if	any)									