ANNUAL VEHICLE INSPECTION REPORT

ЯЕРОВТ ИЈМВЕЯ

FLEET UNIT NUMBER

VEHICLE HISTORY RECORD

BTAO

ETAO OERIAGE	FITEMS DO NOT APPLY,	≆ . <u>ĀЙ</u>. , Я	EDS REPAII		MARK COLUMN ENTRIES TO VERIFY INSPECTION: 💉 🗡	INSTRUCTIONS:
			$\overline{}$		d. Steering Gear Box	
					c. Front Axle Beam/All Other Steering Components	
					, b. Steering Column	1/1
			-		a. Steering Wheel Free Play	
			-		7. STEERING MECHANISM	
			+-		c. Intermodal Container Securement Devices	1//
			——	+	b. Front End Structure	11/
iicie:	nevent safe operation of this veh			+	tire, etc., secured.	
	List any other condition(s) which i prevent safe operation of this veh		,	1	a. Vehicle parts, load, dunnage, spare	
	SEHTO		——	+	6. SAFE LOADING	
	proper placement (see 393.86).		——	No.	Section 393 shall be operable.	
et size,	in place, securely attached, propercy	u	/	17/1	All lighting devices and reflectors required by	/1
,-	REAR IMPACT GUARD			**	6. LIGHTING DEVICES	
	astened to the vehicle structure.			1	c. Fuel tank securely attached.	
	Any passenger seat that is not se structure		'	HM	b. Fuel Tank Filler Cap	- 1
Adamos	MOTORCOACH SEATS			A -	a. No visible leak.	- 1/3
CARPONIOUR IS IS				1		
	Any power unit that has an inoperati missing or damaged parts that rendi			HM	4. FUEL SYSTEM	
10 100iW Ovit				W -	compusible part of vehicle.	
	MINDSHIEFD MIDERS			 /	electrical wiring, fuel supply, or any	/'
	etc. (see 393.60 for exceptions).			1.4	c. Unlikely to burn, char, or damage the	
Ser	Vo cracks, discoloration, obstacle			<u>/''</u>	of standard.	HI
	MINDSHIEFD GF Y ZING				b. Bus: No leaking/discharging in violation	7/
	t. Welds				driver/sleeper compartment.	WA
	c. Fasteners	'o c			s. No leaks forward of/directly below the	7/ 7
	o. Wheels and Rims	q		<u></u>	3. EXHAUST SYSTEM	
	a. Lock or Side Ring			MZY	struoM-əlbbs2 .1	
	WHEELS AND RIMS			N /	e. Safety Devices	
	c, Speed-Restricted Tires			W	d. Drawbar/Towbar Tongue	1/1
	o. All Other Tires			1/2	c. Drawbar/Towbar Eye	7/7
	a. Steer-Axle Tires			1	b. Pintle Hooks	
	IRES Street-Avle Tires			1	8. Fifth Wheels	
				1	S. COUPLING DEVICES	-++
Б шри/	. Adjustable Axie Assemblies (Si Subframes)	.0		77/Y	m. Automatic Brake Adjusters	
- veileile	. Tire and Wheel Clearance			#	1. Antilock Brake System	1
	Frame Members Clearance		_	+	k. Vacuum Systems	1/1
				 '	j. Hydraulic Brakes	- 1
	EMAR:			<u></u>		
stnanoamo	Torque, Radius or Tracking Co	.o.		<u> </u>	II. All Compressor	
	Spring Assembly	<u>.d</u>			h. Air Compressor	
	etis9 poitioning Parts	3.			9. Tractor Protection Valve	
	NSPENSION	S 8		<u>'L</u> '	f. Low Pressure Warning Device	
	Steering System	<u>.</u>		1	e. Brake Tubing	/ _/
	stuM .	7			q. Втаке Ноse	
	. Tie Rods and Drag Links			1	c. Brake Drums or Rotors	
	Pall and Socket Joints			7	p. Parking Brake System	
	Power Steering		<u> </u>	1	a. Service Brakes	
	miA nsmiting.	_		1	1. BRAKE SYSTEM	
				4		BTAO RIA9BR 112
	1 LEM		iriaasa 2033u Stag riaasa		n ITEM	OK WEEDS REPAIRED
				`		2017
	CLED	ISPE	VII ST	NE	NEHICLE COMPONE	
	SEEVICES		SPART		ОТНЕЯ)	o) [_
	(JANOFT90) v	NOTACOLICON	EČTION AGENC	INSEE	RACTOR ☐ TRAILER Ø TRUCK ☐ BUS	T 🗆 aqyr aloiha
K27X 1195	IN DOTHER 34KJ HNDR 81	AIV 🔼 ,OM E	LIC. PLATE	٦ 🗆	LOS09 77 DU	Odny
	ID COMPLETE)	NA 文) NOITAC	SEE IDENTIFIC VES		401 +01 Dr Apt 107	TY, STATE, ZIP COD
4.000184	VALIDATION DEGODOSTICATO NATIONAL	יבבוס ונור מסי			to tal and and	SPERCO
THIS INSPECTOR MEETS THE QUALIFICATION REQUIREMENTS IN SECTION 396.19.					1-14	
	r p ·			<u> </u>	777 3W100 #	JIV
		Т <mark>ЙО ТИІЯЧ) ЭІ</mark>	MAN S'ROTO	<u> </u>		I q O A∃igAAO AOTO
	1 500	, CI.	17.00.7	<u> </u>	¬	
HE160	60 h809 SE1799 019			119		
					7	