ANNUAL VEHICLE INSPECTION REPORT

VEHICLE HIS	TORY RECORD		
REPORT NUMBER	FLEET UNIT NUMBER		
67129251	708		
DATE 08/02/	24		

specification contraction and ACO and a contraction of the specific and the second of				
By Fregut Inc Iba Royal	3 Inc	INSPECTOR'S NAME (PRINT OR TYPE) JUGOSAU KOVACEUIC		
6850 W. 63rd St.	Maria maria	THIS INSPECTOR MEETS THE QUALIFICATION REQUIREMENTS IN SECTION 396.19.		
Chiago, 1L 60638	La plante and form original materials and and	VEHICLE IDENTIFICATION (AND COMPLETE) LIC. PLATE NO. VIN OTHER 1M1AN 4674NM 025592		
VEHICLE TYPE ☐ TRACTOR ☐ TRAILER ☐ TRUCK ☐ BUS	-895 1005	INSPECTION AGENCY/LOCATION (OPTIONAL)		
□ (OTHER)	at a diagnosi and the special section of the sectio	Application of the second seco		

VEHICLE COMPONENTS INSPECTED							
NEEDS REPAIRED DATE	ITEM	OK NEEDS REPAIRED DATE	ITEM	OK NEEDS REPAIRED DATE			
	1. BRAKE SYSTEM		6. SAFE LOADING	Marie Marie	12. WINDSHIELD GLAZING		
	 a. Service Brakes b. Parking Brake System c. Brake Drums or Rotors d. Brake Hose e. Brake Tubing f. Low Pressure Warning 	NA	 a. Vehicle parts, load, dunnage, spare tire, etc., secured. b. Front End Structure c. Intermodal Container Securement Devices 	1	No cracks, discoloration, obstacles, etc. (see 393.60 f exceptions). 13. WINDSHIELD WIPERS No missing, damaged, or inoperable wipers.		
to use of present en	Device	and the second second	7. STEERING MECHANISM		14. MOTORCOACH SEATS		
NA	g. Tractor Protection Valve h. Air Compressor i. Electric Brakes j. Hydraulic Brakes)	a. Steering Wheel Free Playb. Steering Columnc. Front Axle Beam/AllOther Steering Components	111n	Seats securely fastened to the vehicle structure. 15. REAR IMPACT GUARD In place, securely attached, proper size, proper placement		
-	k. Vacuum Systems I. Antilock Brake System	0	d. Steering Gear Box e. Pitman Arm	NA	(see 393.86).		
	m. Automatic Brake Adjusters		f. Power Steering		16. OTHER		
WA 2	a. Fifth Wheels b. Pintle Hooks c. Drawbar/Towbar Eye d. Drawbar/Towbar Tongue		g. Ball and Socket Jointsh. Tie Rods and Drag Linksi. Nutsj. Steering System		List any other condition(s) which may prevent safe operation of this vehicle.		
Sine Walkery	e. Safety Devices		8. SUSPENSION	retaining section	AND THE STATE OF T		
3	f. Saddle-Mounts B. EXHAUST SYSTEM a. No leaks forward of/ directly below the driver/	NA	 a. Axle Positioning Parts b. Spring Assembly c. Torque, Radius or Tracking Components 9. FRAME	nella di salah sal			
	sleeper compartment.	V	a. Frame Members	im not issue (see a la ib e/s (see a la care)	1		
NA	 b. Bus: No leaking/ discharging in violation of standard. c. Unlikely to burn, char, or damage the electrical wiring, fuel supply, or any 	C Enth	b. Tire and Wheel Clearancec. Adjustable Axle Assemblies (Sliding Subframes)	Domination of the control of the con	# 1		
elle o bas in se tal a solumity of the selection	combustible part of vehicle.		10. TIRES	H 1921 SHIFT OF SHIFT	A Common of the property of the A co. of the common of the		
4	a. No visible leak. b. Fuel Tank Filler Cap	5	a. Steer-Axle Tiresb. All Other Tiresc. Speed-Restricted Tires	September 1997 - Septem	Presign Police Consent naturalization 2 Code A Filtre		
a grun a ga a razi - mc	c. Fuel tank securely attached.	NIA	11. WHEELS AND RIMS a. Lock or Side Ring	The state of the s	CAR TO SECURE OF THE PROPERTY AND THE PR		
5	All required lights/reflectors operable.	7	b. Wheels and Rims c. Fasteners d. Welds	eril - Serio Discome los e architecturas de acceptano de acceptano	game man de regime Gall and Gall and G		

CERTIFICATION: THIS VEHICLE HAS PASSED ALL THE INSPECTION ITEMS FOR THE ANNUAL VEHICLE INSPECTION IN ACCORDANCE WITH 49 CFR PART 396.