ANNUAL VEHICLE INSPECTION REPORT

VEHICLE HISTORY RECORD						
REPORT NUMBER	FLEET UNIT NUMBER	DATE				
6(0564(45	2040	08/24				

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		·					•		·			
MOTOR CARRIER OPERATOR THE STATE OF A STATE AND A STATE OF A STAT					INSPECTOR'S NAME (PRINT OR TYPE)							
- /	ALFA PRIME LLC					Danny Cacho Ir						
ADDRESS TS Executive Dr Apt 107 CITY, STATE, ZIP CODE					THIS INSPECTION MEETS THE QUALIFICATION REQUIREMENTS IN SECTION 398.19.							
173 Executive Dr. Apt 107					YES			·				
CITY, STATE, ZIP CODE								COMPLETE)				
	AUTOTOL IL 60509.					LATE NO	a. jedani	N □ OTHER 3AK JI	HPR8N	ISMR8700		
VEHI	VEHICLE TYPE INTRACTOR INTRAILER INTRUCK IN BUS							(OPTIONAL)				
		□ (0	THER)					SERVICES	>	8, 52		
VEHICLE COMPON												
				٠.	15							
ОК		REPARED	ITEM	ОК	NEEDS	REPAIRED		ITEM				
	HEPPEH	1 -			REPAIR	DATE		I E CIWI				
			1. BRAKE SYSTEM	IJ,				Pitman Arm	·			
¥			a. Service Brakes	1	<u> </u>			Power Steering				
V		<u> </u>	b. Parking Brake System	1	<u> </u>			Ball and Socket Joi		·.		
Ť			c. Brake Drums or Rotors d. Brake Hose	1/		 		Tie Rods and Drag Nuls	Links	<u> </u>		
V		i E	s. Brake Tubing	1/2		 	i	Steering System	· · ·			
_		•	f. Low Pressure Warning Device	1 .			a er	SPENSION	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1			
¥			g. Tractor Protection Valve	ĮV)	<u> </u>	ī	a.	Axle Positioning Pa	rts	303-1		
1/	-	[h, Air Compressor	V,				Spring Assembly				
MA		[i. Electric Brakes	V	·;		C.	Torque, Radius or T	Fracking Co	xmponents .		
1//		[j. Hydraulic Brakes	<u>ļ </u>				RAME				
MA			k. Vacuum Systems	<u> </u>	. :			Frame Members	***			
44	·		Antilock Brake System		. : :	1		Tire and Wheel Cle				
V			m. Automatic Brake Adjusters 2: COUPLING DEVICES	W		1	C.	Adjustable Axle Ass Subframes)	emblies (S	liding		
7	-		a. Fifth Wheels		1 .		∞⊼1D2Ť1	RES	N. GOTTW			
NA		İ	b. Pintle Hooks	10		ľ		Steer-Axle Tires	<u> </u>	Dalim Dameter-Dari		
WA			c. Drawbar/Towbar Eye	V.		3		All Other Tires	~~~~			
M	1		d. Drawbar/Towbar Tongue	ZI	Í			Speed-Restricted 1				
		1	e. Safety Devices	,,,				HEELS AND RIMS				
<u></u>			Saddie-Mounts	Mi		. \$		Lock or Side Ring	· .			
			3. EXHAUST SYSTEM	1	1	1 1		Wheels and Rims Fasteners				
M		[No leaks forward of/directly below the driver/sleeper compartment.	1		 		Welds		 		
` ;	 -	├ ─ ॏ	b. Bus: No leaking/discharging in violation	\ <u>`</u>		. 6		INDSHIELD GLAZI	ม์ ต ับ (2.35)	karangan yang kerala		
MA	<u> </u>		of standard.	L.,	-			o cracks, discoloration				
			c. Unlikely to burn, char, or damage the] V]		c. (see 393.60 for ex				
1/] [electrical winng, fuel supply, or any				्र 13a/W	INDSHIELD WIPER	S			
			combustible part of vehicle.	11/				ny power unit that has				
	-	ļļ	4. FUEL SYSTEM	N 7.	<u> </u>			issing or damaged par				
*			a. No visible leak.		N -	1		OTORCOACH SEA				
4			b. Fuel Tank Filler Cap c. Fuel tank securely attached.	WF	ř			ny passenger seat this tened to the vehicle				
			5. LIGHTING DEVICES	·				EAR IMPACT GUAS				
		<u> </u>	All lighting devices and reflectors required by	_	7			place, securely afta				
			Section 393 shall be operable.	NI	"		·pr	oper placement (sec	e 3 9 3.86).			
			6 SAFE LOADING			ĺ	16. O	THER				
V			Vehicle parts, load, dunnage, spare			i		st any other conditio				
		ļļ	tire, etc., secured.			Ļ	pr	event safe operation	of this ver	ncie.		
1/			b. Front End Structure			1		•				
M			c. Intermodal Container Securement Devices 7. STEERING MECHANISM			1						
v	,		a. Steering Wheel Free Play] } ·							
			b. Steering Column					•				
77	,	H	c. Front Axle Beam/All Other Steering Components		 	İ		· · · · ·	· .	•		
41			d. Steering Gear Box			1			·· .			

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