DEPARTMENT OF LABOR AND INDUSTRY

Traction Elevator Test													
			ept. of Labor and Industry	City\State Id Subr		mitted Date	Ele	Elevator Contracto			r License #		
			ty Section										
			Road North	Building Name				Building Contact					
			5155-4341										
			34-5071										
Ema	iil: ele	evator	inspections.dli@state.mn.us.	Address							City		
т	EST	ТҮР	E ACCEPTANCE	5 YEAR (CAT 5)			Δ	NN	JUZ	L (CAT	 '1)		
	-			Description		AT 5)	_ ^		Res	· ·	Mech. Initial	Date	
Frequency Description A 5 1									Res	uit	ween. mitai	Date	
X								Р	F	N/A			
X		X	Safeties						F				
X		X		v visual increation vorify parts aparata freely									
				rernors: operate manually – visual inspection verify parts operate freely :k Rope Devices on Winding Drum						=		-	
X		X							F				
Х		Х	Normal & Final terminal stopping devices: Examine and test for operation.										
Х		Х	Firefighters' Emergency Operation:										
Х		Х	Standby EP operation (no load) - Verify selective operation for each car.						F			-	
Х		Х	Door code zone speed\ Door Closing force						F			-	
Х		Х	Broken Rope, Tape or Chain Switch operation						F				
Х		Х	EPD and SIL rated device testing procedure performed						F				
Х		Х		car and unintended car movement protection					F				
Х		Х	Traction loss Detection Means						F			_	
Х		Х	Broken Rope and Residual s					Ρ	F				
Х	Х			ounterweight Slide						N/A			
Х	Х			ov. Pull Through force Safety Pull out for									
Х	Х		Oil Buffer Tests: Car- full load; Counterweight- empty car						F	∐N/A			
Х	Х		Brake Tested at- 125% Capacity						F	∐N/A			
Х	Х		Emergency and Standby Power						F	□N/A			
Х	Х		ETSLD and ETSD test						F	□n/a			
Х	Х		Power opening of the Door within the landing zone						F	□N/A			
Х	Х		Leveling Zone and Speed							□N/A			
Х	Х		Inner landing zone for static control elevators						F	□N/A			
Х	Х		Emergency Stopping Distance						F	□N/A			
Х	Х		Emergency Brake Test										
COMMON VIOLATIONS													
8.6.	1.2.1((d)	Access provided for Inspect	or and Mechanic f	or MCP a	nd Records?		Υ	N				
8.6.1.7.2			Periodic test tag securely attached to controller?					Υ	N				
			Code Data Tags present and					Y	N				
The following devices are the most commonly identified Non-functioning Safety devices.											ces.		
8.1	1.3.1.3	1(e)	Car lighting – Test back up v					ΡĬ	F				
				rm Bell– tested with normal power off				Ρİ	F				
				or < than 4" outside of the unlocking zone.				Ρ	F				
This form is designed to allow the user to identify when a required test was completed within the identified timeline, and									line, and the lice	ensed			
			echanic) performing the test. (•							
				• •		•							
checked minimally once a year. Complete the form, and submit a copy annually to the Department Of Labor and Industry. Any results identified as "Failed" shall be addressed immediately with the owner. Licensed elevator contractors shall not leave any													
elevator in service if an unsafe condition exists as a result of these or any other tests.													
Periodic tests signed By responsible Master of Contractor License: SIGNATURE Date:													
			-										
Acc	epta	nce t	ests Signed by Inspector		SIGNATURE					Date:			
	-												