

Alaska Elevator Number:

DEPARTMENT OF LABOR AND WORKFORCE DEVLOPMENT LABOR STANDARDS AND SAFETY DIVISION Mechanical Inspection Section

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PERIODIC TEST REQUIREMENTS AND RESULTS – 2013 A17.1

ELECTRIC ELEVATOR

Company Pertor	ming Testing:					
Date of Test:						
Type of Test:						
Type of Elevator	··					
Elevator Capacity/Speed:		Code Edition Inspected To:				
•	•	TRIC ELEVATOR	S _ CATE	GORVI		
Code Section:	ELLETRIC ELLEVITORS CHIL			Pass – Fail – N/A		
8.6.4.19.1	Oil Buffers			1 455	1 (11	
8.6.4.19.2	Safeties					
8.6.4.19.3	Governors					
8.6.4.19.4	Slack Rope Device (winding drum)					
8.6.4.19.5	Normal and Final Terminal Stopping Devices					
8.6.4.19.6	Firefighter's Emergency Operation					
8.6.4.19.7	Standby or Emergency Power Operation					
8.6.4.19.8	Power Operation of Door Systems					
8.6.4.19.9	Broken rope, Tape, or Chain Switch					
8.6.4.19.10	Proper Operation of E / E / PES					
8.6.4.19.11	Ascending Car Overspeed protection					
8.6.4.19.11	Unintended Car Movement					
8.6.4.19.12	Traction Loss Detection means					
8.6.4.19.13	Broken Suspension Member & Residual Detection Means					
8.6.4.19.14	Occupant Evacuation Operation					
8.6.4.19.15	Emergency Communication					
8.6.4.19.16	Means to Restrict Hoistway Car Door Opening					
		TRIC ELEVATORS	S – CATE	GORY 5		
Code Section:	ELEC	THE EEL VIII ON	CHIL	Pass – Fail – N/A		
8.6.4.20.1	Car & Counterweight Safeties					
	Car Safety Type			Stopping Distance		
	Cwt. Safety Type			Stopping Distance		
8.6.4.20.2	Governors					
	Car Tripping Speed			Over speed Switch		
	Car Governor Pull Through			Safety Rope Pullout		
	Cwt. Tripping Speed			Over speed Switch		
	Cwt Governor Pull-Through			Safety Rope Pullout		
8.6.4.20.3	Oil Buffers		•			
8.6.4.20.4	Braking System					
8.6.4.20.5	Reserved for Future Use					
8.6.4.20.6	Emergency Term Stopping & Speed Limit Dev.					
8.6.4.20.7	Power Opening of Doors					
8.6.4.20.8	Leveling Zone and Leveling Sp	eed				
	Leveling Zone Distance			Leveling Speed		
8.6.4.20.9	Inner Landing Zone					·
8.6.4.20.10	Emergency Stopping Distance					
8.6.4.20.11	Emergency Brake					