

Hydraulic Elevator Safety Test Report

General Information	Building Name:				Manufacturer:					OPS Conveyance #: CP	
	Address:				Install Date:					Local Conveyance ID:	
	City:		Zip Code:		Capacity (lbs):			Stops:		Job/Contract #:	
	Rated Speed (fpm):		nspector Pre	sent? 🛛	Yes 🛛 No If Yes, inspe			ctor signs report			Duty: □Passenger □Freight □MRL
	Test Date: Type of test: Acceptance Annual					(Cat 1)			at 1 or 5))	Freight Class: 🛛 A 🗔 B 🔲 C
Relief Valve	Piston Diameter (in):			Relief valve settir							Adjustment needed? 🛛 Yes 🛛 No
	No load working pressure (psi):			(Set at 150% of		ss of working pressure)				Adjustment sealed? Yes No	
	Full load working pressure (psi): (□ N/A performed at acceptance tests only)										
	Plunger Gripper operational (rated load)? Yes No (N/A Cat 1 only) Over-speed value operational? Yes No (N/A Cat 1 only)										
Power down Static Tests	All hydraulic system visable: 🗆 Yes 🗆 No			Proper fuses installed?			? □ Yes □ No C		Con	onnections tight?	
		kip the static test.	atic test. Controller clean?			∃Yes □No Jur			npers removed?		
	Elapsed time (min): DN/A (If static tests are 15min test not required)				in car position? □ Yes □ No If ye				If yes	s, distance (in):	
	Oil loss accounted for? ☐ Yes ☐ No ☐ N/A NOTE: If any oil loss cannot be accounted for, the elevator must be removed from service and the Authority Having Jurisdiction must be notified.										
Safety Devices	Stop switches: In car: Pass Fail Pit: Pass Fail										
	Directional limits: Up: 🗆 Pass 🗆 Fail Down: 🗆 Pass 🗆 Fail Final limits: Up: 🗆 Pass 🗆 Fail 🗆 N/A Down: 🗆 Pass 🗆 Fail 🗆 N/A										
	Low-oil protection: Pass Fail N/A (Code year 1993) Escape hatch contact: Pass Fail N/A										
	Low Pressure switch: Pass Fail (N/A If cylinder is below storage tank; Code year 1981)										
	All electrical protective safety devices operate as intended: Pass Fail (Code reference A17.1 2.26.2)										
Doors	Closing force (max. 30 lbf):			Mechanical edge: Pass Fail N/A Electronic edge: Pass Fail N/A						e: □ Pass □ Fail □ N/A	
	Closing time (sec): Door monito				toring: □ Pass □ Fail (□ N/A prior to 2019)						
	Door guides: 🛛 Pass 🗆 F	Door res	Door restriction: Pass D			[:] ail □ N/A Door in			erlocks/gate switch:		
Emergency perations	Phase I recall:					Fire service signage in place? □ Yes □ No □ N/A					
	Phase II operation:					Remove fire contacts to test fire service: Pass Fail N					fire service:
	Emergency communication:					Emergency lights:					
	Alarm bell: Pass Fail N/A Mote: 125% of rated load required at acceptance Fail N/A										
Other	MCP logs updated? Yes No (Per State Regs 2-3-3-3c) Test tag installed? Yes No										
Oth	All Test Requirements										
Signatures	By signing below I certify all statements are true to the best of my knowledge and that all testing was performed according to current adopted codes.										
	Mechanic name:					Contractor company name:					
	Mechanic signature:					Date: State license #:					State license #:
	Inspector name:					Inspection company name:					
	Inspector signature:					Date: State license #:					State license #:

Test Form Revised June 2022