

					Tra	ction	Elevator Tes	st					
City of Saint Paul State Id							Submitted Date	ubmitted Date Elevator Contrac					
_				fety & Inspections									
375 Jackson Street, Suite 220 Building Name								D:I	Building Contact				
St. Paul, MN 55101								Bull	Building Contact				
Phor	ne: 6	51-26	6-90)12									
Email: elevatorinspectors@ci.stpaul.mn.us Address								•			City		
TE	ST	ST TYPE ACCEPTANCE 5 YEAR					R (CAT 5)	AN	NUAL	(CAT	·1)		
Capacity		Number of floors					Manu	ıfacture	er				
Speed			Number of openings					Code	year				
Elevator Use			Elevator number										
Frequency			Description						Result	:	ASME Code		
Α	5	1			-			Р	F	NA	CAT 1	CAT 5	
Χ		Х	Oi	l Buffers							8.6.4.19.1		
Χ		Χ	Sa	feties							8.6.4.19.2		
Χ		Х	Go	overnors: operate manual	у			8.6.4.19.3					
Χ		Х	Slack Rope Devices on Winding Drum								8.6.4.19.4		
Χ		Х	No	ormal & Final terminal sto	e and test for operation	٦.			8.6.4.19.5				
Χ		Χ	Fir	efighters' Emergency Op	·				8.6.4.19.6				
Χ		Х	Sta	andby EP operation (no l	peration for each car.				8.6.4.19.7				
Χ		Х	Do	oor code zone speed\ Do					8.6.4.19.8				
Х		Х	Bro	oken Rope, Tape or Chair					8.6.4.19.9				
Χ		Х	EPD and SIL rated device testing procedure performed								8.6.4.19.10		
Χ		Х		cending car and uninten				8.6.4.19.11					
Χ		Х		action loss Detection Mea				8.6.4.19.12					
Χ		Х	Bro	oken Rope and Residual:				8.6.4.19.13					
Χ		Х		cupant Evacuation					8.6.4.19.14				
Χ		X Emergency Communications									8.6.4.19.15		
х х			Door Restrictor								8.6.4.19.16		
Χ	Χ		Ca	r Slide						8.6.4.20.1			
Χ	Χ		Go	ov. Trip Speed	Gov. Pull 1	Through fo	rce Safety Pull out for	ce				8.6.4.20.2	
				<u> </u>					1		•		
Х	Χ		Oi	l Buffer Tests: Car- full	load: Co	unterweial	nt- empty car					8.6.4.20.3	
Х	Χ			ake Tested at- 125%	acity						8.6.4.20.4		
Х	-			served for Future			1			8.6.4.20.5			
Х	Χ		ETSLD and ETSD test						1			8.6.4.20.6	
Х	X		Power opening of the Door within the landing zone						1			8.6.4.20.7	
Χ	Χ			veling Zone and Speed	<u>-</u>					8.6.4.20.8			
Х	Χ		Inner landing zone for static control elevators									8.6.4.20.9	
Х	Χ			nergency Stopping Distar						8.6.4.20.10			
Х	Х			nergency Brake Test		1			8.6.4.20.11				
		te the		n and email a copy annua	ally to elevate	s@ci.stpaul.mn.us	t	1	1		3.3		
				ed as "Failed" shall be ad									
•				r constructors or contra		,		e if an u	nsafe co	onditi	on exists bec	ause of	
				er tests.									
Licensed Constructor Name (Print) License #							SIGNATURE	SIGNATURE				Date:	
A secretaria stata Cinnad his languatia							CICNIATURE				Data		
Acceptance tests Signed by Inspector							SIGNATURE				Date:		