



Metropolitan Area Building and Construction Department

Periodic Test of Hydraulic & Roped/Hydraulic Elevators - Report Form

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271 W. 3rd St. N., Suite 101 - Wichita, KS 67202 - www.sedgwickcounty.org - TEL: 316-660-1736 - FAX: 316-660-1810

NRT 1	me: INSIDE OF CAR	ОК	NG	N/A	Building Address: PART 2 MACHINE ROOM (CONTINUED)   OK   NG				N/A	PART 5	ding Managen PIT (CONTINU			OK	NG	N/A
11	Door reopening device		NO	19/4	2.44	Auxiliary power lowering	UN	10	19/5	5.4	Normal termin		dovicos	UK	NO	11/1
	Stop switches	+	-		2.44	Inspection operation, door open			-	5.5	Traveling cabl		uevices	-	-	
	Operating control devices	+			PART 3	TOP OF CAR	ок	NG	N/A	5.6	Governor rope		vices	-		-
	Sills & car floor	+			3 1	Top - of - car switch	U.		,	5.7	Car frame and		1005	-		
	Car lighting & receptacles	+	-		3.2	Car top light and outlet		-		5.8	Car safeties &		nbers	-		
	Car emergency signal	-			3.3	Top - of - car operating device				5.11	Plunger & cyli					
	Car door or gate	1			3.4	Car top clearance /refuge/railing				5.12	Car buffers (sp					
	Door closing force	-			3.5	Normal terminal stopping device				5.13	Guiding mem					
	Power closing of doors or gates	-			3.6	Final & EM terminal stop device				5.14	supply piping					
)	Power opening of doors or gates	1			3.7	Car leveling/anticreep				5.15	Overspeed va	ve				
	Car vision panels & glass doors	1			3.8	Top emergency exit				5.17	Plunger grippe	r				
	Car enclosure				3.9	Floor & EM car top numbering				PART 6	FIREFIGHTERS	SERVICE (FE	:O)	ОК	NG	N/A
5	Emergency exit	1			3.10	Hoistway construction				6.1	A17.1b-1973 through A17.1b-1980					
	Ventilation				3.11	Hoistway smoke control				6.2	A17.1-1981 through A17.1b-1983					
	Signs & device symbols				3.12	Pipes, wiring & ducts				6.3	A17.1-1984 th	rough A17.1	a-1988			
	Rated load, area, data plate				3.13	Windows, projections, recesses				6.4	A17.1b-1989 1					
	Standby power operation				3.14	Hoistway clearances				6.5 - 6.9	A17.1 - 2000 t	0	1 - 2013			
8	Restricted openings				3.15	Multiple hoistways				PART 11	MRL ELEVATO	RS		ОК	NG	N/A
	Car ride				3.16	Traveling cables & junction boxes				Permit #:	-			Unit # / Loo	cation:	
T 2	MACHINE ROOM	ОК	NG	N/A	3.17	Door & gate equipment										
	Access to machine room/space				3.18	Car frame & stiles				Category 1	[]	Category 3	[]	Category 5	[]	
	Headroom				3.19	Guide rails, fastenings, equip										
	Lighting & receptacles	<u> </u>			3.20	Governor rope				Original insta	Due Date:					
	Machinery space	<u> </u>			3.21	Governor releasing carrier										
	Housekeeping				3.22	Wire rope fastening & hitch plate				Capacity (lbs	):			Capacity (p	ersons):	
	Ventilation				3.23	Suspension compensation & gov										
	Fire Extinguisher				3.27	Crosshead data plate & rope tags				Speed:		Stops:		Weight:		
	Pipes, wiring, ducts				3.28	Counterweight & buffer										
	Gaurding of exposed equipment	+	-		3.29	Counterweight safeties		_		Buffer Switch	1: Y	ES[] NO	[]	SOS SW loo	ation:	
)	Numbering	+	-		3.30	Speed test		_								
1 2	Disconnecting means & control Controller wiring, fuses, grounding	+	_		3.31 3.32	Slack rope device test Traveling sheave				Plank Switch	Maual reset	YES[] NO	1	Slack Rope	Switch	
3	Governor overspeed switch & seal	+			PART 4	OUTSIDE HOISTWAY	ок	NG	N/A	14/0						
	Code data plate	+			4.1	Car platform guard	UN	10	10/6	WP		Relief Pressu	ire	Pressurized	d System Relie	et (stop r
	coue uata plate		-		4.1	Hoistway doors			-	Car and Couterweight Safeties:				Slide:		
	Hydraulic nower unit									Car and Cout	Silde:					
4 D	Hydraulic power unit Relief valves		-		13							Cau Mau				
) 1	Relief valves				4.3 4.4	Vision panels				Cay May		Cour Trime		OCC Cott		
) L 2	Relief valves Control valve				4.4	Vision panels Hoistway door locking devices				Gov Max:		Gov Trip:		OSS Set:		
) L 2 3	Relief valves Control valve Tanks				4.4 4.5	Vision panels Hoistway door locking devices Access to hoistway						Gov Trip:	Pull Throug		Pull Out:	
)  }	Relief valves Control valve Tanks Flexible hose & fittings				4.4 4.5 4.6	Vision panels Hoistway door locking devices Access to hoistway Power closing of hoistway doors				Gov Max:		Gov Trip:	Pull Throug		Pull Out:	
0 1 2 3 4 5	Relief valves Control valve Tanks Flexible hose & fittings Supply line & shutoff valve				4.4 4.5 4.6 4.7	Vision panels Hoistway door locking devices Access to hoistway Power closing of hoistway doors Sequence operation				Pull Through	Max:	Gov Trip:	Pull Throug		Pull Out:	
D 1 2 3 4 5 5	Relief valves Control valve Tanks Flexible hose & fittings Supply line & shutoff valve Hydraulic cylinders				4.4 4.5 4.6 4.7 4.8	Vision panels Hoistway door locking devices Access to hoistway Power closing of hoistway doors Sequence operation Hoistway enclosure					Max:	Gov Trip:	Pull Throug		Pull Out:	
D L 2 3 4 5 5 7	Relief valves Control valve Tanks Flexible hose & fittings Supply line & shutoff valve Hydraulic cylinders Pressure switch				4.4 4.5 4.6 4.7 4.8 4.9	Vision panels Hoistway door locking devices Access to hoistway Power closing of hoistway doors Sequence operation Hoistway enclosure Elevator parking devices				Pull Through Wraps on dru	Max: um:	Gov Trip:	Pull Throug	h:		
0 1 2 3 4 5	Relief valves Control valve Tanks Flexible hose & fittings Supply line & shutoff valve Hydraulic cylinders Pressure switch Roped water hydraulic elevators				4.4 4.5 4.6 4.7 4.8 4.9 4.10	Vision panels Hoistway door locking devices Access to hoistway Power closing of hoistway doors Sequence operation Hoistway enclosure Elevator parking devices EM doors in blind hoistways				Pull Through	Max: um:	Gov Trip:	Pull Throug			
0 1 2 3 4 5 5 7 7 3 9	Relief valves Control valve Tanks Flexible hose & fittings Supply line & shutoff valve Hydraulic cylinders Pressure switch				4.4 4.5 4.6 4.7 4.8 4.9	Vision panels Hoistway door locking devices Access to hoistway Power closing of hoistway doors Sequence operation Hoistway enclosure Elevator parking devices				Pull Through Wraps on dru Elevator Con	Max: um: npany:	Gov Trip:	Pull Throug	h:		
D       1       2       3       4       5       5       7       3       9       D	Relief valves Control valve Tanks Flexible hose & fittings Supply line & shutoff valve Hydraulic cylinders Pressure switch Roped water hydraulic elevators Low oil protection Maintenance records				4.4 4.5 4.6 4.7 4.8 4.9 4.10	Vision panels Hoistway door locking devices Access to hoistway Power closing of hoistway doors Sequence operation Hoistway enclosure Elevator parking devices EM doors in blind hoistways	0K	NG	N/A	Pull Through Wraps on dru	Max: um: npany:	Gov Trip:	Pull Throug	h:		
D L 2 3 4 5 5 7 7 3	Relief valves Control valve Tanks Flexible hose & fittings Supply line & shutoff valve Hydraulic cylinders Pressure switch Roped water hydraulic elevators Low oil protection				4.4 4.5 4.6 4.7 4.8 4.9 4.10 4.12	Vision panels Hoistway door locking devices Access to hoistway Power closing of hoistway doors Sequence operation Hoistway enclosure Elevator parking devices EM doors in blind hoistways Stanby power selection switch	0K	NG	N/A	Pull Through Wraps on dru Elevator Con	Max: um: npany:	Gov Trip:	Pull Throug	h:		