MIKE CHANEY

Commissioner of Insurance State Fire Marshal

MARK HAIRE

Deputy Commissioner of Insurance

2.23 (T) Absorption of regenerated power



MAILING ADDRESS:

P.O. Box 79 Jackson, MS 39205-0079 Phone: 601-359-3569 Fax: 601-359-2474

MISSISSIPPI INSURANCE DEPARTMENT

ELEVATOR SAFETY DIVISION 501 N. WEST STREET, SUITE 1001 WOOLFOLK BUILDING JACKSON, MISSISSIPPI 39201 www.mid.ms.gov

Elevator or Dumbwaiter Inspection

Date of Inspection:		Conveyan	ice 7	Гуре		Du	mbwaiter	Passenger Eleva	ator Fre	eight I	Eleva	ator	
Inspection Type:	Periodic Acc	eptance	Pei	rmit:				Send Invoice To:	Location	n		Own	er
								<u> </u>					
Building Location a	and Unit Informatio	n											
Building Name:			I	/IS U	nit I	D Nur	nber:	· · · · · · · · · · · · · · · · · · ·	Unit Design	ation	:		
Address:				/lanu				·	Installed Da				_
City, State, Zip:				Spee			m		Capacity:			lbs	_
Contact:	Phone:			Stops		ıρ	111		Openings:			IUS	
Contact.	FIIOHE.			σιορε). 				Operings.				
1. ELEVATOR INSIDE	OF CAR	ОК	NG	NA	R	2. EL	EVATOR	MACHINE ROOM (co	ont.)	ок	NG	NA	R
1.1 Door reopening dev						2.24		ives from a DC source	,				_
1.2 Stop switches	7100					2.25	· /	on sheaves					
1.3 Operating control d	evices					2.26		dary & deflector sheaves	<u> </u>				
1.4 Sills & car floor	011000					2.27	(T) Rope	fastenings	,				_
1.5 Car lighting & recep	otacles					2.28		nal stopping devices					_
1.6 Car emergency sign						2.29		counterweight safeties					_
1.7 Car door or gate	ina. ngrang					2.30		ulic power unit					_
1.8 Door closing force						2.31	(H) Relief						_
1.9 Power closing of do	ors or gates					2.32	(H) Contro						
1.10 Power opening of d						2.33	(H) Tanks						
1.11 Car vision panels &						2.34		le hydraulic hose & fitting	assemblies				
1.12 Car enclosure						2.35		y line & shutoff valve					
1.13 Emergency exit						2.36	(H) Hydra	ulic cylinders					
1.14 Ventilation						2.37	(H) Press	ure switch					
1.15 Signs & operating of						2.38	(H) Roped	d water hydraulic elevato	rs				
1.16 Related load, platfo	rm area, & data plate					2.39	(H) Low o	il protection					
1.17 Standby power ope						2.40	Maintenar	nce records					
1.18 Restricted opening	of car or hoist-way doors	;				2.41	Static con						
1.19 Car ride							(Intentiona	ally blank)					
2. ELEVATOR MACHI		ОК	NG	NA	R			TOP OF CAR		ОК	NG	NA	R
2.1 Access to Machine	Space					3.1		stop switch					
2.2 Headroom						3.2	Car top lig						
2.3 Lighting & receptac	les					3.3		operating device	*1*	-	ļ		
2.4 Machine space						3.4		, refuge space standard	railing	-		-	
2.5 Housekeeping2.6 Ventilation						3.5		minal stopping devices	a dovisos				
						3.6		nergency terminal stoppir ng & anti-creep devices	ig devices	-			
2.7 Fire extinguisher2.8 Pipes, wiring, & duc	nto.					3.8	Top emerg						
	ed auxiliary equipment					3.9		nergency identification nu	ımborina	1			
2.10 Numbering of eleva		octe						construction	inbening				
2.11 Disconnecting mea		5013						smoke control (IDPH onl	v)				
2.12 Controller wiring, fu								ng & ducts	у)				
2.13 Governor, over-spe	ed switch & seal							projections, recesses, &	sethacks				
2.14 Code data plate	oca Switchi, a Scal							clearances	OCIDAONO				
2.15 (T) Static control							Multiple ho			1			
2.16 (T) Overhead beam	n & fastenings							cables & junction boxes		1	†		
2.17 (T) Drive machine b								te equipment		1	†		
2.18 (T) Traction drive m							Car frame						_
2.19 (T) Gears, bearings								s fastening & equipment		1			
2.20 (T) Winding drum m							Governor						
2.21 (T) Belt or chain-dri								releasing carrier					
2.22 (T) Motor generator								fastening & hitch plate					

3.23 Suspension rope

Unit ID:

3. ELEVATOR TOP OF CAR (cont.)		NG	NA	R	5. ELEVATOR PIT	ок	NG	NA	R
3.24 (T) Top counterweight clearance					5.1 Pit access, lighting, stop switch, & condition				
3.25 (T) Car, overhead, & deflector sheaves					5.2 Bottom clearance, run -by & min. refuge space				
3.26 (T) Broken rope, chain, or tape switch					5.3 (T) Final & emergency terminal stopping devices				
3.27 Crosshead data plate & rope data tags					5.4 Normal terminal stopping devices				
3.28 Counterweight & counterweight buffer					5.5 Traveling cables				
3.29 Counterweight safeties					5.6 Governor -rope tension devices				
3.30 (H) Speed test					5.7 Car frame & platform				
3.31 (H) Slack rope device – roped-hydraulic elevators					5.8 Car safeties & guiding members – including roped-hydraulic elevators (*)				
3.32 (H) Traveling sheave – roped-hydraulic elevators					5.9 (T) Buffers & emergency terminal speed limiting devices				
3.33 (T) Compensating ropes & chains					5.10 (T) Compensating chains, ropes & sheaves				
4. ELEVATOR OUTSIDE HOIST-WAY		NG	NA	R	5.11 (H) Plunger & cylinder				
4.1 Car platform guard					5.12 (H) Car buffer				
4.2 Hoist -way doors					5.13 (H) Guiding members				
4.3 Vision panels					5.14 (H) Supply piping				
4.4 Hoist -way door locking devices					6. ELEVATOR FIRE SERVICE	ОК	NG	NA	R
4.5 Access to hoist -way					6.1 Phase I Operation				
4.6 Power closing of hoist -way doors					6.2 Phase II Operation				
4.7 Sequence operation					6.3 FAID (Fire Alarm Initiating Device) Operation				
4.8 Hoist -way enclosure					OK - Meets requirement				
4.9 Elevator parking devices					NG - No good (insert number to identify comment on form)			
4.10 Emergency doors in blind hoist -ways					NA - Not applicable				
4.11 (T) Separate counterweight hoist -way					R - Repeat Violation				
4.12 Standby power selection switch					(T) - Traction elevators only				
4.13 Inspection control					(H) - Hydraulic elevators only				

Item			
No.	Repeat	Comment	Code Reference

Building Owner Information: Inspection Company & Inspector's Information:

Dunaning Owner inno	mation.	inspection company a inspector s information.				
Owner Name:		Company Name:				
Owner Address:		Street Address:				
City, State, Zip:		City, State, Zip:				
Contact:	Phone:	Inspector QEI #: Inspector's State License #:				
Signature:		Inspector's Signature:				
		All information in this report accurately reflects the equipment condition at time of inspection				

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