



Company Info

ELEVATOR INSPECTION FORMDate: **04/08/2026**Code Edition: ASME A17.1 ☒ **2019** A17.3 ☐V/T/C **Hinsdale IL 60521-3632**ID # **E24931** Convey # **H012207**

Address **901 N Elm St** Unit **#1** Inspection & Test ☐ Routine ☒ Periodic ☐ Acceptance

Bldg. Name **Hinsdale 901 Medical Properties, LLC** Make **Smartrise** Power **Hydraulic** FL/PT **NA**

Bldg. Rep. **Steven Swat** Speed **125 fpm** Capacity **2500** Em Ph **Ok**

Phone No. **847-917-8561** Em Light **NA**

	OK	NG	NA		OK	NG	NA
1. ELEVATOR-INSIDE OF CAR							
1.1 Door reopening device	☐	☐	☒	2.24 (T) AC drives from a DC source	☐	☐	☒
1.2 Stop switches	☐	☐	☒	2.25 (T) Traction sheaves	☐	☐	☒
1.3 Operating control devices	☐	☐	☒	2.26 (T) Secondary & deflector sheaves	☐	☐	☒
1.4 Sills & car floor	☐	☐	☒	2.27 (T) Rope fastenings	☐	☐	☒
1.5 Car lighting & receptacles	☐	☐	☒	2.28 (T) Terminal stopping devices	☐	☐	☒
1.6 Car emergency signal-lighting	☒	☐	☐	2.29 (T) Car & counterweight safeties	☐	☐	☒
1.7 Car door or gate	☐	☐	☒	2.30 Hydraulic power unit	☐	☐	☒
1.8 Door closing force	☐	☐	☒	2.31 Relief valves R-440	☐	☐	☒
1.9 Power closing of doors or gates	☐	☐	☒	2.32 Control valve E-190	☐	☐	☒
1.10 Power opening of doors or gates	☐	☐	☒	2.33 Tanks	☐	☐	☒
1.11 Car vision panels & glass car doors	☐	☐	☒	2.34 Flexible hydr hose & fitting assemblies	☐	☐	☒
1.12 Car enclosure	☐	☐	☒	2.35 Supply line & shutoff valve	☐	☐	☒
1.13 Emergency exit	☐	☐	☒	2.36 Hydraulic cylinders	☐	☐	☒
1.14 Ventilation	☐	☐	☒	2.37 Pressure switch	☐	☐	☒
1.15 Signs & operating device symbols	☐	☐	☒	2.38 Roped water hydraulic elevators	☐	☐	☒
1.16 Rated load, platform area, & data plate	☐	☐	☒	2.39 Low oil protection	☐	☐	☒
1.17 Standby power operation	☐	☐	☒	2.40 Inspection control	☐	☐	☒
1.18 Restricted opening of car or hoistway doors	☐	☐	☒	2.41 Maintenance record	☐	☐	☒
1.19 Car Ride	☐	☐	☒	2.42 Static control	☐	☐	☒
2. ELEVATOR-MACHINE ROOM				3. ELEVATOR-TOP OF CAR			
2.1 Access to machine space	☐	☐	☒	3.1 Top-of-car stop switch	☐	☐	☒
2.2 Headroom	☐	☐	☒	3.2 Car top light & outlet	☐	☐	☒
2.3 Lighting & receptacles	☐	☐	☒	3.3 Top-of-car operating device	☐	☐	☒
2.4 Machine space	☐	☐	☒	3.4 Normal terminal stopping devices	☐	☐	☒
2.5 Housekeeping	☐	☐	☒	3.5 Clearance, refuge space standard railing	☐	☐	☒
2.6 Ventilation	☐	☐	☒	3.6 Final & emerg terminal stopping devices	☐	☐	☒
2.7 Fire extinguisher	☐	☐	☒	3.7 Car leveling & anticreep devices	☐	☐	☒
2.8 Pipes, wiring, & ducts	☐	☐	☒	3.8 Top emergency exit	☐	☐	☒
2.9 Guarding of exposed auxiliary equipment	☐	☐	☒	3.9 Floor & emerg identification numbering	☐	☐	☒
2.10 #ing of elevators, machines, disconnects	☐	☐	☒	3.10 Hoistway construction	☐	☐	☒
2.11 Disconnecting means & control	☐	☐	☒	3.11 Hoistway smoke control	☐	☐	☒
1.12 Controller wiring, fuses, grounding, etc.	☐	☐	☒	3.12 Pipes, wiring & ducts	☐	☐	☒
2.13 Governor, overspeed switch, & seal	☐	☐	☒	3.13 Windows, projections, recesses, & setbacks	☐	☐	☒
2.14 Code data plate	☐	☐	☒	3.14 Hoistway clearances	☐	☐	☒
2.15 (T) Static control	☐	☐	☒	3.15 Multiple hoistways	☐	☐	☒
2.16 (T) Overhead beam & fastenings	☐	☐	☒	3.16 Traveling cables & junction boxes	☐	☐	☒
2.17 (T) Drive machine brake	☐	☐	☒	3.17 Door & gate equipment	☐	☐	☒
2.18 (T) Traction drive machines	☐	☐	☒	3.18 Car frame & stiles	☐	☐	☒
2.19 (T) Gears, bearings, & flexible coupling	☐	☐	☒	3.19 Guide rails fastening & equipment	☐	☐	☒
2.20 (T) Winding drum mach & slack cable dev	☐	☐	☒	3.20 Governor rope	☐	☐	☒
2.21 (T) Belt or chain-drive machine	☐	☐	☒	3.21 Governor releasing carrier	☐	☐	☒
2.22 (T) Motor generator	☐	☐	☒	3.22 Wire rope fastening & hitch plate	☐	☐	☒
2.23 (T) Absorption of regenerated power	☐	☐	☒	3.23 Suspension rope	☐	☐	☒
	☐	☐	☒	3.24 (T) Top counterweight clearance	☐	☐	☒
				4. ELEVATOR-OUTSIDE HOISTWAY			
				4.1 Car platform guard			
				4.2 Hoistway doors			
				4.3 Vision panels			
				4.4 Hoistway door locking devices			
				4.5 Access to hoistway			
				4.6 Power closing of hoistway doors			
				4.7 Sequence operation			
				4.8 Hoistway enclosure			
				4.9 Elevator Parking devices			
				4.10 Emergency doors in blind hoistways			
				4.11 (T) Separate counterweight hoistway			
				4.12 Standby power selection switch			
				4.13 Inspection control			
				5. ELEVATOR-PIT			
				5.1 Pit access, lighting, stop switch, & condition			
				5.2 Bottom clearance, runby & min. refuge space			
				5.3 (T) Final & emergency terminal stopping devices			
				5.4 Normal terminal stopping devices			
				5.5 Traveling cables			
				5.6 Governor-rope tension devices			
				5.7 Car Frame & platform			
				5.8 Car safeties & guiding memb-incl roped-hydr elev(*)			
				5.9 (T) Buffers & emerg terminal speed limiting devices			
				5.10 (T) Compensating chains, ropes & sheaves			
				5.11 Plunger & cylinder			
				5.12 Car buffer			
				5.13 Guiding members			
				5.14 Supply piping			
				6. ELEVATOR-FIRE SERVICE			
				PH 1 ONLY			
				PH 1 & PH 2			
				FAID Date: 8/5/2024			
				7. ELEVATOR TACTILE IDENTIFICATION			
				(410 ILCS 30/1)			

COMMENTS:

OK-meets requirement NG-insert number to identify comment NA-not applicable (T) Traction Cars (*) installed under A17 lb-1989 and later editions

THIS IS THE OFFICIAL INSPECTION FORM APPROVED BY THE ELEVATOR SAFETY REVIEW BOARD, THE OFFICE OF THE STATE FIRE MARSHAL (OSFM), THE ELEVATOR SAFETY AND REGULATION ACT (225 ILCS 312) MANDATES EACH CONVEYANCE BE INSPECTED ANNUALLY.

☐ FAIL - RE-INSPECT IN _____ DAYS☒ PASS - CONDITION GOOD - Approved for

Certificate

Conveyance must be registered with OSFM prior to issuance of certificate of operation.

NA

Elevator Co / Building Representative

Elev Co Lic # IL

NA

Elev Mech Lic # IL

NA

John Cernak

Inspector's Signature

Inspector QEI# **E-1540**Inspector's Lic # IL **IL07140**