# State of California Department of Industrial Relations

	Periodic	Elevator Test Form		Cofohi Orders
Periodic testing is to	assure compliance with the	applicable provisions on	A17.1 and the Elevator	Salety Orders.
		to be used as a guide.		
Building	Address		Driving Machine (cire	Rack & Pinion
700 FOI	lan St	Traction	Drum	Screw
Oaklund	, (a	Direct Hydro	Roped Hydro	SUEW
State ID #	Date of Testing	Chain & Sprocket	Belt	
162 178	11-14-2023	Other (specify)		
P = Passed and Test T	ag Attached F = Failed	(explain below) R =	Removed from Servic	e (explain below)
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				CONTRACTOR DESCRIPTION OF THE PERSON OF THE
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lectric				Personal desires de la companyament de la companyam
Oil Buffers			N/A	
Safeties	# \$1/		N/A	
Governors			N/A	ging buomarking market block were seen the
Slack Rope Device on Win			N/A	The state of the s
Normal Terminal Stopping	Device		N/A	
Final Terminal Stopping De	evice		N/A	
Firefighters, Emergency Op	peration		N/A	
Standby and Emergency P	ower Operation		N/A	
Power Operation of Door S	System		N/A	
Broken Rope, Tape or Cha	in Switch		N/A	
Earthquake Protective Dev	rices	1	N/A	
Emergency Terminal Stopp	oing Device	N/A	N/A N/A	
Emergency Terminal Spee	d-Limiting Device	N/A	N/A	THE RESERVE OF THE PERSON NAMED IN
Leveling Zone and Levelin	g Speed	N/A	N/A	
Inner Landing Zone		N/A	N/A N/A	
Braking System		N/A	N/A	
Emergency Stopping Dista	ince (Group IV Only)	l N/A	I IV/A	, language and the second second
Hydraulic		- Incommon Columnia		T
Relief Valve				
Overspeed Valve	Marie Company and Company	7	-	
Cylinder		1		<del></del>
Normal Terminal Stopping	Device		4	4
Terminal Speed Reducing	Device			
Governors				
Safeties				
Oil Buffers				
Firefighters, Emergency C	peration			
Standby and Emergency F	Power Operation			
Dower Operation of Door	System	<del>                                     </del>	_	
Low Oil Protection Operat	ion (Group IV Only)	- I was a successful and the suc		
Flexible Hose and Fitting	Assemblies			
Pressure Switch	The second secon			
Stock Rone Device (Grou	p III Only)			
Diunger Engaging Safety	Device	N/A		
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Coated Ropes		N/A N/A	N/A	- AND REAL PROPERTY OF THE PARTY OF THE PART
Wire Rope Fastenings		And white course of the state o		
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<b>CCCM Performing Test</b>	John D McFarlin	stance of the same		ranni ar ranna ar ar anns a deig amh garlann maran ann a faid als ann ainm
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meditronia in the second secon	11/10	11111/1		
CCCM Signature	1 for	HAN (		Revised 07/10/2
Daw# C11 - //K	1.01	62 m 622		

## Farber, Tina@DIR

From:

Garcia Lynne < Lynne. Garcia @ KONE.com >

Sent:

Friday, November 17, 2023 8:05 AM

To:

DIR BayArea Elevator

Subject:

RE: 900 Fallon Street 162178

**Attachments:** 

900 FALLON STREET 162178.pdf

## CAUTION: [External Email]

This email originated from outside of our DIR organization. Do not click links or open attachments unless you recog the sender and know the content is expected and is safe. If in doubt reach out and check with the sender by phone.

Hi Tina,

Thank you for letting me know, please see attached.

Have a good weekend!

Best regards,

Lynne Garcia Service Coordinator-East Bay Bay Area Branch 380

**KONE Americas** 15021 Wicks Blvd San Leandro, CA 94577 Office (510) 351-5141 Lynne.Garcia@KONE.com

24/7 Dispatch: (877) 276-8691 / koneserviceusk@kone.com

CA Contractor #179166

www.kone.us



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Please consider the environment before printing this small

From: DIR BayArea Elevator <BElevator@dir.ca.gov> Sent: Thursday, November 16, 2023 11:47 AM To: Garcia Lynne < Lynne. Garcia @ KONE.com >

Subject: RE: 900 Fallon Street 162178

Importance: High

# This message is from an external sender. Be cautious, especially with links and attachments.

Hello Lynne,

We find we are unable to clear conveyance 162178 as the periodic test form does not have a mechanic signature to acknowledge testing was done. Please submit completed form when confirmed.

Thank You,

Tina Staricco

Tina Staricco - Farber State of California / Department of Industrial Relations Division of Occupational Safety and Health Bay Area District Office – Elevator Unit 1515 Clay Street, Suite 1301 Oakland, CA 94612 Phone 510-622-3026 Fax 510-622-3045 www.dir.ca.gov

From: Garcia Lynne < Lynne.Garcia@KONE.com > Sent: Thursday, November 16, 2023 10:26 AM To: DIR BayArea Elevator < BElevator@dir.ca.gov >

Cc: DRESS JIM < Jim.Dress@kone.com >; Nunez Jose < jose.nunez@kone.com >

Subject: 900 Fallon Street 154829 OPU, 162178 OPU, 162179 OPU

## CAUTION: [External Email]

This email originated from outside of our DIR organization. Do not click links or open attachments unless you recog the sender and know the content is expected and is safe. If in doubt reach out and check with the sender by phone.

Hello,

Please see attached.

Items pending

154829 – item 2 fire and item 10 access key

162178- item 2 fire , item 10 access key, item 11 telephone, and item 12 elevator car lighting

162179- item 2 fire and item 10 access key

Best regards,

Lynne Garcia Service Coordinator-East Bay Bay Area Branch 380

KONE Americas
15021 Wicks Blvd
San Leandro, CA 94577
Office (510) 351-5141
Lynne.Garcia@KONE.com

24/7 Dispatch: (877) 276-8691 / koneserviceusk@kone.com

## CA Contractor #179166 www.kone.us



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Please consider the environment before printing this email.



DIR OF FAC

333 FATHST

OAKLAND CA 94606-2844

Oskimal Detroit Office 1515 Clay Street, Sanc 1301 Oshland , CA 94612 Phone 510 a 22, 3026 Far 510 a 22, 3025 May 26, 2023

PERALTA COMMUNITY COLLEGE DISTRICT

STATE OF CALIFORNIA
DEPARTMENT OF INDUSTRIAL RELATIONS
DIVISION OF OCCUPATIONAL SAFETY AND HEALTH

PRELIMINARY ORDER

MITE Pay invoice £1968454OA within 60 days from its issuance to avoid a 180% penalty assessment. All fees are due IMMFDIATELY upon recept of the invoice.

A survey of your Passenger, Hydroelectric, EV, State Number 162178 located at 900 Fallon St, Oakland was made on May 16, 2023 by EU Engineer, T. Fernandez. Person Contacted FERNANDO Compliance data July 17, 2023

The conditions in need of correction are noted below. The numbers following the listed items refer to the sections of the California Code of Regulations (Title 8), or the Labor Code (L.C.) of the State of California.

The normal terminal stopping devices shall be tested to determine conformance with the applicable requirements

The Division shall be notified in writing as to the date and time the test will be conducted

NOTE A17.2 gives a guide for performing this test to ensure code compliance subsection 3141.6 [REF ASME 17.1 Req. 8 11.2.2.5 , Req. 8 11.3 2 3(a) (2004)]

2 The operation of the elevator under fire and other emergency conditions shall be tested to determine conformance with the applicable requirements.

The Division shall be notified in writing as to the date and time the test will be conducted.

NOTE. A17.2 gives a guide for performing this test to ensure code compliance subsection 3141.6: [REF. ASME 17.1 Req. 8.11.2.2.6; Reg. 8.11.3.2.3(e) (2004)]

3 The closing forces of the power operated hoistway doors shall be tested to determine conformance with the applicable requirements.

The Division shall be notified in writing as to the date and time the test will be conducted.

NOTE: A17.2 gives a guide for performing this test to ensure code compliance subsection 3141.6 ; [REF, ASME 17.1 Req. 8.11.2.2.8 ; Req. 8.11.3.2.3(g) (2004)]

The relief valve setting shall be tested to determine conformance with the applicable requirements. It shall be sealed if the relief valve setting is altered or if the seal is broken,

The Division shall be notified in writing as to the date and time the test will be conducted

NOTE A17.2 gives a guide for performing this test to ensure code compliance December 3 41.6 [REF, ASME 17.1 Reg. 8.11.3.2.1 (2004)]

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Page 1 of 3

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## Preliminary Notice

Elevator # 182178

The terminal speed reducing device(a) shall be tested to determine conformance with the applicable requirements

The Division shall be notified in writing as to the date and time the test will be conducted

NOTE, A17 2 gives a guide for performing this test to ensure code compliance subsection 3141 6. [REF. ASME 17.1 Reg. 8.11.3.2.3(h) (2004)]

The cylinder shall be tested to determine conformance with the applicable requirements. This test shall be performed after the relief valve setting and system pressure test is successfully completed.

The Division shall be notified in writing as to the date and time the test will be conducted

NOTE. A17 2 gives a guide for performing this test to ensure code compliance subsection 3141.6. [REF. ASME 17 1 Req. 8 11 3 2.2 (2004)]

7. The low oil protection operation shall be tested to determine conformance with the applicable requirements

The Division shall be notified in writing as to the date and time the test will be conducted.

NOTE: A17.2 gives a guide for performing this test to ensure code compliance subsection 3141.6 : [REF. ASME 17.1 Req. 8.11.3.2.3(i) (2004)]

A metal test tag shall be installed in the machine room with the test date, the requirement number(s)
requiring the test and the name of the person or firm performing the test for all 1, 3 and 5 year testing
requirements

The Division shall be notified in writing as to the date and time the test will be conducted subsection 3141.6 \* [REF. ASME 17.1 Req. 8.11.1.6 (2004)]

- The emergency battery lowering device shall be tested for proper operation under all six (6) conditions listed in Circular Letter E-01-03, California Labor Code subsection 7318: [Ref. Circular Letter E-01-03]
- 10 The access key(s) for the elevator machine room and/or machinery space(s) shall be kept in the elevator pit. The key(s) shall be properly identified, located near the pit stop switch and shall be accessible from the pit access door. In buildings with banks of multiple elevators, the key(s) shall be kept in the pit of the elevator with the lowest state identification number, subsection 3141; [REF, ASME 17.1 Req. 8.1.1.1(c) (2004)].
- 11 The telephone in the elevator shall be made to operate as intended (BREAKS UP, CANNOT UNDERSTAND) subsection 3141 7. [Ref. ASME 17.1 Req. 2.27.1, Req. 3.27 (2004)]
  - The elevator car lighting shall be repaired, so that a minimum of two tamps or bulbs providing not less than 5
    fc of illumination at the elevator threshold with the doors closed is provided, subsection 3141.7 [REF
    ASME 17.1 Reg. 2.14.7, Reg. 3.14 (2004)]

Department of Industrial Relations
Division of Occupational Safety and Health
ELEVATOR, RIDE, AND TRAMWAY UNIT

# RECEIVED NOV 1 6 2023

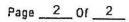


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Printed Name	& Title)	Lynne Ga	rcia/service coordinator	Ta:	11-10 8023
ompany (if ap			TOTAL STATE COOLUITISTOF		Number: (510) 351-5141
Doc. # EU-632	(Sidule)	NONE INC		Office	Location: San Leandro
					Rev.1 8/21/2018

State of California

Department of Industrial Relations
Division of Occupational Safety and Health
ELEVATOR, RIDE, AND TRAMWAY UNIT





tion of a Madelline control of the record of	CONVEYANO	ELOCATION
Address: 900 Fallo	n Street	Inspection Date:
City: Oakland		ZIP:
State No: 162178		ONLY ONE CONVEYANCE PER FORM
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CCCM (//C//g	That 2nd CCCM	Date: 01/18/2024
Printed Name) John D	Id-adin (Printed Name)	Date:
Signature:	Kno. p. P.1	
1/1/	mercs	11/16/2023
Printed Name & Title	7 - 7	ordinator Phone Number: (510) 351-5141
Company (if applicabl	e) KONE inc	Office Location: San Leandro
Doc. # EU-632		Rev.1 8/21/2018

#### State of California Department of Industrial Relations Periodic Elevator Test Form Periodic testing is to assure compliance with the applicable provisions on A17.1 and the Elevator Safety Orders. A17.2 is to be used as a guide. **Building Address** Type of Driving Machine (circle one) Follow Traction Rack & Pinion Drum Caklen Direct Hydro Roped Hydro Screw State ID# **Date of Testing** Chain & Sprocket Belt 11-14-2093 Other (specify) P = Passed and Test Tag Attached F = Failed (explain below) R = Removed from Service (explain below) Tests 1 Year or Category 1 3 Year or Category 3 5 Year or Category 5 Electric Oil Buffers N/A Safeties N/A Governors N/A Slack Rope Device on Winding Drum Machine N/A Normal Terminal Stopping Device NIA Final Terminal Stopping Device N/A Firefighters, Emergency Operation N/A Standby and Emergency Power Operation N/A Power Operation of Door System N/A Broken Rope, Tape or Chain Switch N/A Earthquake Protective Devices N/A Emergency Terminal Stopping Device N/A N/A Emergency Terminal Speed-Limiting Device N/A NIA Leveling Zone and Leveling Speed N/A NA Inner Landing Zone N/A N/A Braking System N/A NA Emergency Stopping Distance (Group IV Only) N/A N/A Hydraulic Relief Valve Overspeed Valve Cylinder Normal Terminal Stopping Device Terminal Speed Reducing Device Governors Safeties Oil Buffers Firefighters, Emergency Operation Standby and Emergency Power Operation Power Operation of Door System Low Oil Protection Operation (Group IV Only) Flexible Hose and Fitting Assemblies Pressure Switch Slack Rope Device (Group III Only) Plunger Engaging Safety Device Unexposed Portions of Pistons N/A Coated Ropes N/A N/A Wire Rope Fastenings N/A N/A cacc KONE INC. CC-03-01271 B/25/2025 **CCCM Performing Test** John D McFarlin CCCM Certificate # M68479 Cert Expiration Date 1/18/2024 **CCCM** Signature Dect EU-776

Revised 07:10/2019



DIR OF FAC

Oaktend Degrat Office 1515 (Thy Stores, Saur 1901 Oakland . CA 94617 Phone Stoath win Far \$10611 1045 May 26, 2023

PERALTA COMMUNITY COLLEGE DISTRICT

STATE OF CALIFORNIA DEPARTMENT OF INDUSTRIAL RELATIONS DIVISION OF OCCUPATIONAL SAFETY AND HEALTH

> PRELIMINARY ORDER

NOTE Pay invoice £19684540A within 60 days from its extrance to asomi a 100% penalty assessment. All tees are due IMMEDIATELY upon recept of the

333 E 8TH ST OAKLAND CA 94506-2844

A survey of your Passenger, Hydroelectric, EV, Slate Number 162178 located at 990 Fallon St, Oakland was made on May 16, 2023 by EU Engineer, T. Fernandez, Parson Contacted FERNANDO Compliance date. July

The conditions in need of correction are noted below. The numbers following the listed items refer to the sections of the California Code of Regulations (Title 8), or the Labor Code (L.C.) of the State of California.

The normal terminal stopping devices shall be tested to determine conformance with the applicable requirements

The Division shall be notified in writing as to the date and time the test will be conducted

NOTE. A17.2 gives a guide for performing this test to ensure code compliance subsection 3141.6 [REF. ASME 17.1 Req. 8 11.2.2.5 , Req. 8 11.3.2.3(a) (2004))

The operation of the elevator under fire and other emergency conditions shall be tested to determine conformance with the applicable requirements

The Division shall be notified in writing as to the date and time the test will be conducted.

NOTE. A17.2 gives a guide for performing this test to ensure code compliance subsection 3141.6 ; [REF. ASME 17.1 Req. 8.11.2 2.6 ; Raq. 8.11.3 2.3(e) (2004)]

The closing forces of the power operated hoistway doors shall be tested to determine conformance with the applicable requirements.

The Division shall be notified in writing as to the date and time the test will be conducted.

NOTE: A17.2 gives a guide for performing this test to ensure code compliance subsection 3141.6 : [REF, ASME 17.1 Req. 8.11.2.2.8 ; Req. 8 11.3.2.3(g) (2004)]

114

The relief valve setting shall be tested to determine conformance with the applicable requirements. It shall be sealed if the relief valve setting is altered or if the seal is broken.

The Division shall be notified in writing as to the date and time the test will be conducted

NOTE, A17,2 gives a guide for performing this test to ensure code compliance Department J. State State of State of Person For State of State of

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Page 1 of 3

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Sevator # 162178

 The terminal speed reducing device(s) shall be tested to determine conformance with the applicable requirements.

The Division shall be notified in writing as to the date and time the lest will be conducted

NOTE, A17.2 gives a guide for performing this test to ensure code compliance subsection 3141.6. [REF. ASME 17.1 Req. 8.11.3.2.3(h) (2004)]

 The cylinder shall be tested to determine conformance with the applicable requirements. This test shall be performed after the relief valve setting and system prossure test is successfully completed.

The Division shall be notified in writing as to the date and time the test will be conducted

NOTE: A17.2 gives a guide for performing this test to ensure code compliance subsection 3141.6 [REF. ASME 17.1 Req 6.11.3.2.2 (2004)]

7. The low oil protection operation shall be tested to determine conformance with the applicable requirements

The Division shall be notified in writing as to the date and time the test will be conducted

NOTE: A17.2 gives a guide for performing this test to ensure code compliance subsection 3141.6 [REF, ASME 17.1 Req. 8.11.3.2.3(i) (2004)]

A metal test tag shall be installed in the machine room with the test date, the requirement number(s)
requiring the test and the name of the person or firm performing the test for all 1, 3 and 5 year testing
requirements.

The Division shall be notified in writing as to the date and time the test will be conducted subsection 3141.6 [REF, ASME 17.1 Req. 8.11.1.6 (2004)]

- The emergency battery lowering device shall be tested for proper operation under all six (6) conditions listed in Circular Letter E-01-03. California Labor Code subsection 7318: [Ref. Circular Letter E-01-03]
- 10 The access key(s) for the elevator machine room and/or machinery space(s) shall be kept in the elevator pit. The key(s) shall be properly identified, located near the pit stop switch and shall be accessible from the pit access door. In buildings with banks of multiple elevators, the key(s) shall be kept in the pit of the elevator with the lowest state identification number. subsection 3141 : [REF, ASME 17.1 Req. 8.1.1.1(c) (2004)].
- 11 The telephone in the elevator shall be made to operate as intended UNDERSTAND) subsection 3141 7. [REF. ASME 17.1 Req. 2.27.1, Req. 3.27 (2004)]
- 12. The elevator car lighting shall be repaired, so that a minimum of two tamps or bulbs providing not less than 5 fc of illumination at the elevator threshold with the doors closed is provided subsection 3141.7 [REF ASME 17.1 Req. 2.14.7 , Req. 3.14 (2004)]

# Elevator Unit Field Report State of California DIR/DOSH

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Revision 3/30/12

Department of Industrial Relations Division of Occupational Safety and Health ELEVATOR UNIT

Oakland District Office 1515 Clay Street, Suite 1301 Oakland , CA 94612 Phone: 510.622.3026 Fax: 510.622.3045

> SHOW CAUSE TAG ORDER NOT SERVED ORDER PROHIBITING USE

) Served in Person on\_

Check One

DISPOSITION OF SC/TAG ORDER

) Served by Certified Mail on.

7 Tag Order Served & Equip. Sealed On.

October 9, 2023

Peralta Community College District Department Of General Services 333 E 8th St Oakland, CA 94606-2844

) Employer Compliance ) Extension Recommended / \_\_\_\_ Days (See S-200) ) Further Legal Action Indicated By Engineer

Upon an inspection and/or investigation on May 16, 2023, the Division has determined that Passenger, Hydroelectric, EV, State Number 162178, located at 900 Fallon St. Oakland, is not in compliance with Title 8, Elevator Safety Orders, and is being operated without a valid permit.

THEREFORE USE IS PROHIBITED (California Labor Code) Section 7301, 7302, 7305 and 7320.

### NOTICE OF HEARING

NOTICE IS HEREBY GIVEN THAT IF YOU SO REQUEST YOU WILL BE PROVIDED A HEARING OF THIS ORDER PROHIBITING USE ON THE VALIDITY OF THIS ORDER. IN THE EVENT THIS ORDER PROHIBITING USE HAS NOT BEEN REVOKED OR VACATED PRIOR THERETO, YOU ARE HEREBY NOTIFIED THAT YOU WILL BE PROVIDED A HEARING BY THE CHIEF OF THE DIVISION OF OCCUPATIONAL SAFETY AND HEALTH OR HER OR HIS DESIGNEE.

Hearing Requested: Date of Hearing at 10 a.m.: Location of Hearing: \_\_

DECLARATION OF SERVICE

AUTHORIZATION CHIEF OF THE DIVISION OCCUPATIONAL SAFETY & HEALTH

Declaration of Service Copy Left With:

Order Served by: Date:

Mike

OR DH

D. Henderson, Senior EU Engineer

NOTICE (Red Tags) prohibiting use were attached and shall not be removed except as authorized by the Division. The Labor Code prohibits use except with the Division's knowledge and permission. Contact the local elevator unit office prior to removing tag or attempting repairs. Standard, Order or Code Requirements & Description of Hazard Violated\*

Inspector: T. Fernandez

continued on next page

Elevator # 162178

Address: 900 Fallon St, Oakland

### REQUIREMENTS FOR Passenger, Hydroelectric, EV, NO. 162178 - CONTINUED

 The normal terminal stopping devices shall be tested to determine conformance with the applicable requirements.

The Division shall be notified in writing as to the date and time the test will be conducted.

NOTE: A17.2 gives a guide for performing this test to ensure code compliance. subsection 3141.6 : [REF. ASME 17.1 Req. 8.11.2.2.5 ; Req. 8.11.3.2.3(a) (2004)]

 The operation of the elevator under fire and other emergency conditions shall be tested to determine conformance with the applicable requirements.

The Division shall be notified in writing as to the date and time the test will be conducted.

NOTE: A17.2 gives a guide for performing this test to ensure code compliance. subsection 3141.6 : [REF. ASME 17.1 Req. 8.11.2.2.6 ; Req. 8.11.3.2.3(e) (2004)]

3. The closing forces of the power operated hoistway doors shall be tested to determine conformance with the applicable requirements.

The Division shall be notified in writing as to the date and time the test will be conducted.

NOTE: A17.2 gives a guide for performing this test to ensure code compliance. subsection 3141.6 : [REF. ASME 17.1 Req. 8.11.2.2.8 ; Req. 8.11.3.2.3(g) (2004)]

4. The relief valve setting shall be tested to determine conformance with the applicable requirements. It shall be sealed if the relief valve setting is altered or if the seal is broken.

The Division shall be notified in writing as to the date and time the test will be conducted.

NOTE: A17.2 gives a guide for performing this test to ensure code compliance. subsection 3141.6 : [REF. ASME 17.1 Req. 8.11.3.2.1 (2004)]

5. The terminal speed reducing device(s) shall be tested to determine conformance with the applicable requirements.

The Division shall be notified in writing as to the date and time the test will be conducted.

NOTE: Al7.2 gives a guide for performing this test to ensure code compliance. subsection 3141.6: [REF. ASME 17.1 Req. 8.11.3.2.3(h) (2004)]

6. The cylinder shall be tested to determine conformance with the applicable requirements. This test shall be performed after the relief valve setting and system pressure test is successfully completed.

The Division shall be notified in writing as to the date and time the test will be conducted.

NOTE: A17.2 gives a guide for performing this test to ensure code compliance. subsection 3141.6 : [REF. ASME 17.1 Req. 8.11.3.2.2 (2004)]

7. The low oil protection operation shall be tested to determine conformance with the applicable requirements.

ORDER PROHIBITING USE October 9, 2023

Elevator # 162178

Address: 900 Fallon St, Oakland

The Division shall be notified in writing as to the date and time the test will be conducted.

NOTE: A17.2 gives a guide for performing this test to ensure code compliance. subsection 3141.6 : [REF. ASME 17.1 Req. 8.11.3.2.3(i) (2004)]

- 8. A metal test tag shall be installed in the machine room with the test date, the requirement number(s) requiring the test and the name of the person or firm performing the test for all 1, 3 and 5 year testing requirements.

  The Division shall be notified in writing as to the date and time the test will be conducted.

  subsection 3141.6: [REF. ASME 17.1 Req. 8.11.1.6 (2004)]
- 9. The emergency battery lowering device shall be tested for proper operation under all six (6) conditions listed in Circular Letter E-01-03. California Labor Code subsection 7318 : [Ref. Circular Letter E-01-03]
- 10. The access key(s) for the elevator machine room and/or machinery space(s) shall be kept in the elevator pit. The key(s) shall be properly identified, located near the pit stop switch and shall be accessible from the pit access door. In buildings with banks of multiple elevators, the key(s) shall be kept in the pit of the elevator with the lowest state identification number. subsection 3141: [REF. ASME 17.1 Req. 8.1.1.1(c) (2004)]
- 11. The telephone in the elevator shall be made to operate as intended. (BREAKS UP, CANNOT UNDERSTAND) subsection 3141.7: [REF. ASME 17.1 Req. 2.27.1; Req. 3.27 (2004)]
- 12. The elevator car lighting shall be repaired, so that a minimum of two lamps or bulbs providing not less than 5 fc of illumination at the elevator threshold with the doors closed is provided. subsection 3141.7: [REF. ASME 17.1 Req. 2.14.7; Req. 3.14 (2004)]

It is further ordered that the aforesaid shall be corrected and you are admonished to prohibit the use and operation of the affected unsafe device until said conditions have been rectified; and the Legal Bureau and/or any employee of the Division are hereby authorized to attach notice of said prohibition to said unsafe device and to institute any civil or criminal proceedings in the Courts which may be necessary to adequately enforce this order.

DIVISION OF OCCUPATIONAL SAFETY AND HEALTH

Dan Barker

Lead Senior Safety Engineer

Elevator Unit

/tf

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State of California
Department of Industrial Relations
Division of Occupational Safety and Health
ELEVATOR, RIDE, AND TRAMWAY UNIT



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Req. # 3	Solution:	The closing force	s of the power operated hoistway	doors have been tested and passed
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Req. #4	Solution:	The relief valve ha	as been tested and passed.	
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Req. # 5	Solution:	The terminal spec	ed reducing device(s) have been	tested and passed in
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Req. #7	Solution:	The low oil protect	ction operation has been tested a	and passed.
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Req. #8	Solution:	The tag has been	attached as required.	W. Carlotte
	· · · · · · · · · · · · · · · · · · ·		200	CCCM#: M68479
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	mya & Title)		cia/service coordinator	Phone Number: (510) 351-5141
Company (if		)KONE inc	***************************************	Office Location: San Leandro
Doc. # EU-6	32			T Can regulate

#### State of California Department of Industrial Relations Periodic Elevator Test Form Periodic testing is to assure compliance with the applicable provisions on A17.1 and the Elevator Safety Orders. A17.2 is to be used as a guide. **Bullding Address** Type of Driving Machine (circle one) rellan Traction Rack & Pinion Drum Cakkers Direct Hydro Roped Hydro Screw State ID # **Date of Testing** Chain & Sprocket Belt 17-14-407= 162179 Other (specify) P = Passed and Test Tag Attached F = Failed (explain below) R = Removed from Service (explain below) Tests 1 Year or Category 1 3 Year or Category 3 5 Year or Category 5 Electric Oil Buffers N/A Safeties N/A Governors N/A Slack Rope Device on Winding Drum Machine N/A Normal Terminal Stopping Device NIA Final Terminal Stopping Device N/A Firefighters, Emergency Operation N/A Standby and Emergency Power Operation N/A Power Operation of Door System N/A Broken Rope, Tape or Chain Switch N/A Earthquake Protective Devices N/A Emergency Terminal Stopping Device N/A N/A Emergency Terminal Speed-Limiting Device N/A N/A Leveling Zone and Leveling Speed N/A N/A Inner Landing Zone N/A N/A Braking System N/A N/A Emergency Stopping Distance (Group IV Only) N/A N/A Hydraulic Relief Valve 73 Overspeed Valve Cylinder Normal Terminal Stopping Device Terminal Speed Reducing Device Governors Safelies Oil Buffers Firefighters, Emergency Operation Standby and Emergency Power Operation Power Operation of Door System Low Oil Protection Operation (Group IV Only) Flexible Hose and Fitting Assemblies Pressure Switch Slack Rope Device (Group III Only) Plunger Engaging Safety Device Unexposed Portions of Pistons N/A Coaled Ropes N/A N/A Wire Rope Fastenings N/A NIA CQCC KONE INC. CC-03-01271 8/25/2025 **CCCM Performing Test** John D McFarlin CCCM Certificate # M68479 Cert Expiration Date 1/18/2024 **CCCM Signature** Doc# EU - 776

Hevised 07 10/2019



Oakland District Office 1/15 Clay Street, Suite 1/01 Oakland, CA 94612 Phone, 510621-3026 Fax, 510622-3045 May 20, 2023

STATE OF CALIFORNIA

DEPARTMENT OF INDUSTRIAL RELATIONS

DIVISION OF OCCUPATIONAL SAFETY AND HEALTH

PRELIMINARY ORDER

NOTE: Pay invoice E.1968-152OA within 60 days from its issuance to avoid a 100% penalty assessment. All fees are due IMMEDIATELY upon receipt of the invoice.

PERALTA COMMUNITY COLLEGE DISTRICT DIR OF FAC 333 E 8TH ST OAKLAND, CA 94606-2844

A survey of your Passenger, Hydroelectric, EV 1, State Number 162179 ocated at 900 Fallon St, Oakland was made on May 16, 2023 by EU Engineer, T. Fernandez Person Contacted FERNANDO Compliance data July 17, 2023

The conditions in need of correction are noted below. The numbers following the listed items refer to the sections of the California Code of Regulations (Title 8), or the Labor Code (L.C.) of the State of California.

The normal terminal stopping devices shall be tested to determine conformance with the applicable requirements.

The Division shall be notified in writing as to the date and time the test will be conducted.

NOTE: A17.2 gives a guide for performing this test to ensure code compliance subsection 3141.6 ; [REF, ASME 17.1 Req. 8 11 2 2.5 ; Req. 8 11 3.2.3(a) (2004)]

2 The operation of the elevator under fire and other emergency conditions shall be tested to determine conformance with the applicable requirements

The Division shall be notified in writing as to the date and time the test will be conducted

NOTE. A17.2 gives a guide for performing this test to ensurance e complie subsection 3141.6 : [REF. ASME 17.1 Req. 8.11.2 26 Fe . d.11.3.2 3;e) (±004)]

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The closing forces of the power operated hoistway doors shall be tested to determine conformance with the applicable requirements.

The Division shall be notified in writing as to the date and time the test will be conducted

NOTE: A17.2 gives a guide for performing this test to ensure code compliance, subsection 3141.6 ; [REF. ASME 17.1 Req. 8 11.2.2.8 ; Req. 8 11.3.2.3(g) (2004)]

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The relief valve setting shall be tested to determine conformance with the applicable requirements. It shall be sealed if the relief valve setting is altered or if the seal is broken.

The Division shall be notified in writing as to the date and time the test will be conducted

NOTE: A17.2 gives a guide for performing this test to ensure code compliance

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Page 1 of 2

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## Preliminary Notice Elevator # 152179

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The terminal speed reducing device(s) shall be tested to determine conformance with the applicable requirements.

The Division shall be notified in writing as to the date and time the test will be conducted

NOTE: A17.2 gives a guide for performing this test to ensure code compliance subsection 3141.6. [REF. ASME 17.1 Req. 8 11.3 2.3(h) (2004)]

The cylinder shall be tested to determine conformance with the applicable requirements. This test shall be performed after the relief valve seding and system pressure test is successfully completed.

The Division shall be notified in writing as to the date and time the test will be conducted

NOTE: A17.2 gives a guide for performing this test to ensure code compliance subsection 3141.6 : [REF. ASME 17.1 Req. 8.11.3.2.2 (2004)]

The 'ow oil protection operation shall be lested to determine conformance with the applicable requirements

The Division shall be notified in writing as to the date and time the test will be conducted.

NOTE: A17 2 gives a guide for performing this test to ensure code compliance subsection 3141.6 : [REF, ASME 17.1 Req. 8.11.3 2.3(i) (2004)]

d. A metal test tag shall be installed in the machine room with the lest date, the requirement number(s) requiring the test and the name of the person or firm performing the test for all 1, 3 and 5 year testing requirements.
The Division shall be notified in writing as to the date and time the test will be conducted.

subsection 3141.6.2 [REF, ASME 17.1 Req. 8.11.1.6 (2004)]

- The emergency battery lowering device shall be tested for proper operation under all six (6) conditions listed in Circular Letter E-01-03. California Labor Code subsection 7318. [Ref. Circular Letter E-01-03]
- 10 The access key(s) for the elevator machine room and/or machinery space(s) shall be kept in the elevator pit. The key(s) shall be properly identified, located riear the pit stop switch and shall be accessible from the pit access door. In buildings with banks of multiple elevators, the key(s) shall be kept in the pit of the elevator with the lowest state identification number. subsection 3141. [REF. ASME 17.1 Req. B.1.1.1(c) (2004)].

Notification in writing that each of the listed items have been complied with shall be submitted to the above listed District office on the Compliance Form available at www.dir.ca.gov/dosh/ElevatorPubs\_forms.html before the PERMIT TO OPERATE will be issued. Failure to Notify the Division within the allotted time may result in additional Penalties being assessed.

NO PERMIT WILL BE ISSUED UNTIL NOTIFICATION HAS BEEN RECEIVED AND ALL FEES ARE PAID.

0 / -

Dave Henderson, Senior Safety Engineer

it!

## Farber, Tina@DIR

From: Sent: Garcia Lynne <Lynne.Garcia@KONE.com> Thursday, November 16, 2023 10:26 AM

To:

DIR BayArea Elevator

Cc:

DRESS JIM; Nunez Jose

Subject:

900 Fallon Street 154829 OPU, 162178 OPU, 162179 OPU

Attachments:

900 FALLON STREET 154829 162178 162179.pdf

## CAUTION: [External Email]

This email originated from outside of our DIR organization. Do not click links or open attachments unless you recog the sender and know the content is expected and is safe. If in doubt reach out and check with the sender by phone.

Hello,

Please see attached.

Items pending

154829 - item 2 fire and item 10 access key

162178- item 2 fire, item 10 access key, item 11 telephone, and item 12 elevator car lighting

162179- item 2 fire and item 10 access key

Best regards,

Lynne Garcia Service Coordinator-East Bay Bay Area Branch 380

KONE Americas 15021 Wicks Blvd San Leandro, CA 94577 Office (510) 351-5141 Lynne.Garcia@KONE.com

24/7 Dispatch: (877) 276-8691 / koneserviceusk@kone.com

CA Contractor #179166

www.kone.us

# KONE

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Please consider the environment before printing this email

Revision 3/30/12

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Department of Industrial Relations Division of Occupational Safety and Health ELEVATOR UNIT

Oakland District Office 1515 Clay Street, Suite 1301 Oakland , CA 94612 Phone: 510.622.3026 Fax: 510.622.3045

October 9, 2023

DISPOSITION OF SC/TAG ORDER Check One

) Served in Person on.

) Served by Certified Mail on\_

(> Tag Order Served & Equip. Sealed On

SHOW CAUSE TAG ORDER NOT SERVED

ORDER PROHIBITING USE Compliance

) Extension Recommended /\_\_\_\_ \_\_Days (See S-200)

) Further Legal Action Indicated

By

Engineer,

Peralta Community College District Department Of General Services 333 E 8th St Oakland, CA 94606-2844

Upon an inspection and/or investigation on May 16, 2023, the Division has determined that Passenger, Hydroelectric, EV 1, State Number 162179, located at 900 Fallon St, Oakland, is not in compliance with Title 8, Elevator Safety Orders, and is being operated without a valid permit.

THEREFORE USE IS PROHIBITED (California Labor Code) Section 7301, 7302, 7305 and 7320.

### NOTICE OF HEARING

NOTICE IS HEREBY GIVEN THAT IF YOU SO REQUEST YOU WILL BE PROVIDED A HEARING OF THIS ORDER PROHIBITING USE ON THE VALIDITY OF THIS ORDER. IN THE EVENT THIS ORDER PROHIBITING USE HAS NOT BEEN REVOKED OR VACATED PRIOR THERETO, YOU ARE HEREBY NOTIFIED THAT YOU WILL BE PROVIDED A HEARING BY THE CHIEF OF THE DIVISION OF OCCUPATIONAL SAFETY AND HEALTH OR HER OR HIS DESIGNEE.

Hearing Requested: Date of Hearing at 10 a.m.: Location of Hearing:

DECLARATION OF SERVICE

AUTHORIZATION CHIEF OF THE DIVISION OCCUPATIONAL SAFETY & HEALTH

Declaration of Service

Copy Left With:

Order Served by:

Date:

D. Henderson, Senior EU Engineer

NOTICE (Red Tags) prohibiting use were attached and shall not be removed except as authorized by the Division. The Labor Code prohibits use except with the Division's knowledge and permission. Contact the local elevator unit office prior to removing tag or attempting repairs. Standard, Order or Code Requirements & Description of Hazard Violated\*

Inspector: T. Fernandez

continued on next page

Elevator # 162179

Address: 900 Fallon St, Oakland

### REQUIREMENTS FOR Passenger, Hydroelectric, EV 1, NO. 162179 - CONTINUED

 The normal terminal stopping devices shall be tested to determine conformance with the applicable requirements.

The Division shall be notified in writing as to the date and time the test will be conducted.

NOTE: A17.2 gives a guide for performing this test to ensure code compliance. subsection 3141.6 : [REF. ASME 17.1 Req. 8.11.2.2.5 ; Req. 8.11.3.2.3(a) (2004)]

 The operation of the elevator under fire and other emergency conditions shall be tested to determine conformance with the applicable requirements.

The Division shall be notified in writing as to the date and time the test will be conducted.

NOTE: A17.2 gives a guide for performing this test to ensure code compliance. subsection 3141.6 : [REF. ASME 17.1 Req. 8.11.2.2.6 ; Req. 8.11.3.2.3(e) (2004)]

 The closing forces of the power operated hoistway doors shall be tested to determine conformance with the applicable requirements.

The Division shall be notified in writing as to the date and time the test will be conducted.

NOTE: A17.2 gives a guide for performing this test to ensure code compliance. subsection 3141.6 : [REF. ASME 17.1 Req. 8.11.2.2.8 ; Req. 8.11.3.2.3(g) (2004)]

4. The relief valve setting shall be tested to determine conformance with the applicable requirements. It shall be sealed if the relief valve setting is altered or if the seal is broken.

The Division shall be notified in writing as to the date and time the test will be conducted.

NOTE: A17.2 gives a guide for performing this test to ensure code compliance. subsection 3141.6 : [REF. ASME 17.1 Req. 8.11.3.2.1 (2004)]

5. The terminal speed reducing device(s) shall be tested to determine conformance with the applicable requirements.

The Division shall be notified in writing as to the date and time the test will be conducted.

NOTE: A17.2 gives a guide for performing this test to ensure code compliance. subsection 3141.6 : [REF. ASME 17.1 Req. 8.11.3.2.3(h) (2004)]

6. The cylinder shall be tested to determine conformance with the applicable requirements. This test shall be performed after the relief valve setting and system pressure test is successfully completed.

The Division shall be notified in writing as to the date and time the test will be conducted.

NOTE: A17.2 gives a guide for performing this test to ensure code compliance. subsection 3141.6 : [REF. ASME 17.1 Req. 8.11.3.2.2 (2004)]

7. The low oil protection operation shall be tested to determine conformance with the applicable requirements.

ORDER PROHIBITING USE October 9, 2023

Elevator # 162179

Address: 900 Fallon St, Oakland

The Division shall be notified in writing as to the date and time the test will be conducted.

NOTE: A17.2 gives a guide for performing this test to ensure code compliance. subsection 3141.6 : [REF. ASME 17.1 Req. 8.11.3.2.3(i) (2004)]

- A metal test tag shall be installed in the machine room with the test date, the requirement number(s) requiring the test and the name of the person or firm performing the test for all 1, 3 and 5 year testing requirements. The Division shall be notified in writing as to the date and time the test will be conducted.
  subsection 3141.6: [REF. ASME 17.1 Req. 8.11.1.6 (2004)]
- 9. The emergency battery lowering device shall be tested for proper operation under all six (6) conditions listed in Circular Letter E-01-03. California Labor Code subsection 7318 : [Ref. Circular Letter E-01-03]
- 10. The access key(s) for the elevator machine room and/or machinery space(s) shall be kept in the elevator pit. The key(s) shall be properly identified, located near the pit stop switch and shall be accessible from the pit access door. In buildings with banks of multiple elevators, the key(s) shall be kept in the pit of the elevator with the lowest state identification number. subsection 3141: [REF. ASME 17.1 Req. 8.1.1.1(c) (2004)]

It is further ordered that the aforesaid shall be corrected and you are admonished to prohibit the use and operation of the affected unsafe device until said conditions have been rectified; and the Legal Bureau and/or any employee of the Division are hereby authorized to attach notice of said prohibition to said unsafe device and to institute any civil or criminal proceedings in the Courts which may be necessary to adequately enforce this order.

DIVISION OF OCCUPATIONAL SAFETY AND HEALTH

Dan Barker

Lead Senior Safety Engineer

Elevator Unit

/tf

1	10/31		Inspect	ors ID: 427				Agency		Private City		Count		ffice-ID: 04	Elevat	or Numb	er:	
2		address: FALLC	N S	Т			City:	(LAN			Zip:	4607	Buil	NEY		llF	3F	
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8	City:	AND								State:					Zip: 94606			
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# Elevator Unit Field Report State of California DIR/DOSH

10/31/23   TF427   Agency   City   State   O4   1	COLLEGE  Tmit Release Permit:  Inspection Fee: \$ 225 .00
Site Contact   Safety Requirements:   Number of Req's   Alternate   Procedure   Req.'s   Inspection Time:   .75 Hrs   .75 H	COLLEGE  Tmit Release Permit:  Inspection Fee:  \$ 225 .00  Insection Fee:  Ins
Blevator Service Co.:   Company ID   Survey Type:   O5   Permit   1 year   Temp. Construction   No Perm Until Re   1 year   Temp. Construction   No Perm Until Re   1 year   Temp. Construction   O5   Permit   2 year   Other   Oth	Inspection Fee: \$ 225 .00  ite:  ite:  ifice location (City):
Alternate Procedure Site Contact    Site Contact	\$ 225 .00 ite: P606 fice location (City):
Site Contact    Fernal   Ferna	ite: : !606 fice location (City):
FERNANDO  Responsible Party Information  6	Fice location (City):
6 Company: PERALTA COMMUNITY COLLEGE  7 Address: 333 E 8TH ST  8 City: OAKLAND 9 Prime Phone: Alt. Phone:  Email:  10 Elevator Company: □ Send Invoice  Company ID: Elevator Company Office  EV Data  11 Elevator Model: SAME 12 Governor Model: XXXXXX	Fice location (City):
PERALTA COMMUNITY COLLEGE  7	Fice location (City):
7 Address: 333 E 8TH ST  8 City: OAKLAND 9 Prime Phone: Alt. Phone:  Email:  10 Elevator Company: Send Invoice  Company ID: Elevator Company Office  EV Data  11 Elevator Model: SAME GEN HY-US IV  12 Governor Model: XXXXX XXXXX N Battery Rescue: Nood 03 Other 08 None 00  13 Access Keys: Rupture Valve: N/A 17 Seed: Capacity: N/A 17 Cabacity: No. of landings: Cabacity: N/A  Escalator Data	Fice location (City):
333 E 8TH ST  8 City: OAKLAND 9 Prime Phone:    Alt. Phone:   Email:	Fice location (City):
OAKLAND  Prime Phone:  Alt. Phone:  Email:  10 Elevator Company: Send Invoice  EV Data  11 Elevator Model: SAME  GEN HY-US  IV  12 Governor Model: Safety Model: Battery Rescue: Cab Flooring: Cab Walls: Cab C None 00  13 Access Keys: Rupture Valve: Speed: Capacity: N/A  Ev Data  EV Data  Ev Data  Ev Data  Ev Data  Ev Data  Alteration Group: Cab Walls: Cab C None 00  None 00  None 00  Escalator Data	fice location (City):
To Elevator Company: ☐ Send Invoice    Send Invoice   Company ID:   Elevator Company Office	
EV Data  11 Elevator Model: Controller Model: Install Group: Alteration Group:  SAME  12 Governor Model: Safety Model: Battery Rescue: Cab Flooring: Cab Walls: Cab C None 00  13 Access Keys: Rupture Valve: Speed: Capacity: No. of landings: N/A  17 750  Escalator Data	
11 Elevator Model: GEN HY-US IV  12 Governor Model: XXXXXX N Wood 03 Other 08 None 00  13 Access Keys: Rupture Valve: N/A 17 750 Escalator Data	Alteration date:
11 Elevator Model: GEN HY-US IV  12 Governor Model: XXXXXX N Wood 03 Other 08 None 00  13 Access Keys: Rupture Valve: N/A 17 750 Escalator Data	Alteration date:
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	Alteration date:
15 Upper Impact Right: Center: Left: Vertical: Missing Step: Lvl Step: Seismic location:	
16 Right: Center: Left: Vertical: Missing Step: Lvl Step: Handrail stall time: Missing Step: Lvl Step: Handrail stall time:	Min. Brake Torque:
Comments / Notes	
YELLOW TAGGED- NON PAYMENT	
8/14/23	
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Revision 3/30/12

# Elevator Unit Field Report

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Revision 3/30/12

Department of Industrial Relations Division of Occupational Safety and Health ELEVATOR UNIT

Oakland District Office 1515 Clay Street, Suite 1301 Oakland , CA 94612 Phone: 510.622.3026 Fax: 510.622.3045

DISPOSITION OF SC/TAG ORDER ) Served in Person on\_ ) Served by Certified Mail on. Tag Order Served & Equip. Sealed On.

UW CAUSE TAG ORDER NOT SERVED ORDER PROHIBIT

October 9, 2023

Peralta Community College District Department Of Gerneal Services 333 E 8th St Oakland, CA 94606-2844

) Employer Compliance ) Extension Recommended /\_\_\_\_\_Days (See S-200) ) Further Legal Action Indicated By Engineer,

Upon an inspection and/or investigation on May 16, 2023, the Division has determined that Wheelchair, Roped Hydro, WCL, State Number 184043, located at 900 Fallon St, Oakland, is not in compliance with Title 8, Elevator Safety Orders, and is being operated without a valid permit.

THEREFORE USE IS PROHIBITED (California Labor Code) Section 7301, 7302, 7305 and 7320.

## NOTICE OF HEARING

NOTICE IS HEREBY GIVEN THAT IF YOU SO REQUEST YOU WILL BE PROVIDED A HEARING OF THIS ORDER PROHIBITING USE ON THE VALIDITY OF THIS ORDER. IN THE EVENT THIS ORDER PROHIBITING USE HAS NOT BEEN REVOKED OR VACATED PRIOR THERETO, YOU ARE HEREBY NOTIFIED THAT YOU WILL BE PROVIDED A HEARING BY THE CHIEF OF THE DIVISION OF OCCUPATIONAL SAFETY AND HEALTH OR HER OR HIS DESIGNEE.

Hearing Requested: Date of Hearing at 10 a.m.: Location of Hearing:

DECLARATION OF SERVICE

AUTHORIZATION CHIEF OF THE DIVISION OCCUPATIONAL SAFETY & HEALTH

Declaration of Service Copy Left With:

Order Served by:

Date:

DH

D. Henderson, Senior EU Engineer

NOTICE (Red Tags) prohibiting use were attached and shall not be removed except as authorized by the Division. The Labor Code prohibits use except with the Division's knowledge and permission. Contact the local elevator unit office prior to removing tag or attempting repairs. Standard, Order or Code Requirements & Description of Hazard Violated\*

Inspector: T. Fernandez continued on next page ORDER PROHIBITING USE October 9, 2023

Elevator # 184043

Address: 900 Fallon St, Oakland

## REQUIREMENTS FOR Wheelchair, Roped Hydro, WCL, NO. 184043 - CONTINUED

- 1. The special access lift operation shall be tested weekly and a record of the results shall be documented in the access  $\log$ . subsection 3142 : 3094.5(a)(2)
- 2. The owner shall keep at the premises where the special access lift is installed a complete set of manufacturer's maintenance and operational instructions including, but not limited to, the following:
  - (1) Wiring diagram
  - (2) Structure diagram
  - (3) Instructions for the operation of the manual lowering device; and
  - (4) Key(s) which is clearly labeled for the (manual lowering) access panel. subsection 3142(a)(1), 3094.5(d)
- 3. Routine maintenance, performed by a qualified person, shall be performed not less than once every six months. A procedure for checking the operation of the lift shall be conducted not less than weekly. A written log shall be established and maintained indicating the following:
  - (1) Completion date of all maintenance or repair
  - (2) Name of person doing the maintenance or repair
  - (3) Nature of the maintenance or repair
  - (4) Record of all malfunctions
  - (5) Records of all accidents occurring on the lift regardless of the nature of the injury
  - (6) The time when the operational check was conducted, and the name of the person conducting it
  - (7) The name and telephone number of person(s) to contact in case of an emergency.

The log shall be available to the Division at the time of the required inspection. subsection 3142(a)(1), 3094.5

It is further ordered that the aforesaid shall be corrected and you are admonished to prohibit the use and operation of the affected unsafe device until said conditions have been rectified; and the Legal Bureau and/or any employee of the Division are hereby authorized to attach notice of said prohibition to said unsafe device and to institute any civil or criminal proceedings in the Courts which may be necessary to adequately enforce this order.

DIVISION OF OCCUPATIONAL SAFETY AND HEALTH

Dan Barker

Lead Senior Safety Engineer

Elevator Unit

/tf