



San Jose District Office  
6980 Santa Teresa Blvd., Suite 130  
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STATE OF CALIFORNIA  
DEPARTMENT OF INDUSTRIAL RELATIONS  
DIVISION OF OCCUPATIONAL SAFETY AND HEALTH

**PRELIMINARY  
ORDER**

April 19, 2016

GAVILAN COMMUNITY COLLEGE  
ATTN: JEFF GOPP/DIR. OF FACILITY  
5055 SANTA TERESA BLVD  
GILROY, CA 95020-9578

A survey of your **Passenger, Hydroelectric, PASS**, State Number **102890** located at **5055 Santa Teresa Bl, Gilroy**, was made on **April 15, 2016** by **EU Engineer, A. Gonzalez**. Person Contacted: **Angie** Compliance date: **June 06, 2016**.

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.

1. A load test identifying the elevators running speed up and down, rated speed, working pressure, relief pressure, pressure switch operation(if applicable) and static pressure results shall be conducted on the elevator and the results submitted to the division. subsection 3071(j)
2. A metal, fiber or plastic tag shall be securely attached to the elevator pumping unit in the machine room, with lettering not less than 1/4 inch high on a contrasting background, indicating the Elevator State Number, the Elevator Company that conducted the load test and the Date of the load test. subsection 3071(j)
3. All elevators provided with firefighters emergency operation, shall be subjected to monthly Phase I recall testing by use of the main floor key switch. If provide a minimum of one-floor operation while on Phase II to assure the system is maintained in proper operating order shall be performed. Any Deficiencies shall be corrected and a written record of findings shall be documented on the monthly firefighters recall log. subsection 3000(h) : [REF. ASME 17.1 Rule 1206.7 (1996)]
4. The emergency battery lowering device shall be tested for proper operation under all six (6) conditions listed in Circular Letter E-03-01. California Labor Code subsection 7318 : [Ref. Circular Letter E-01-03]

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](http://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.**

Al Gonzalez, Senior Safety Engineer

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**PRELIMINARY  
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ATTN: JEFF GOPP/DIR. OF FACILITY  
5055 SANTA TERESA BLVD  
GILROY, CA 95020-9578

A survey of your **Passenger, Hydroelectric, PASS**, State Number **159376** located at **5055 Santa Teresa Bl, Gilroy**, was made on **April 15, 2016** by **EU Engineer, A. Gonzalez**. Person Contacted: **Angie** Compliance date: **June 06, 2016**.

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.

1. 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 ; 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.

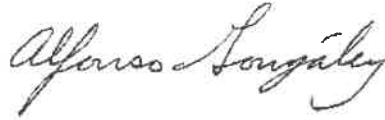
NOTE: A17.2 gives a guide for performing this test to ensure code compliance.  
subsection 3141.6 : [REF. ASME 17.1 Req. 8.11.3.2.1 (2004)]

Preliminary Order

Elevator # 159376

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](http://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.**



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Al Gonzalez, Senior Safety Engineer

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