

Rhein Tech Laboratories, Inc.  
360 Herndon Parkway  
Suite 1400  
Herndon, VA 20170  
<http://www.rheintech.com>

Client: Fleetwood Group, Inc.  
Model: VL4B  
Standards: FCC 15.231/IC RSS-210  
ID's: FBRVL4B/1859A-VL4B  
Report #: 2014031

**Appendix A: Change Description Letter**

Please refer to the following page.



## Change Description Letter

**Date** 2-24-2014

American Certification Body, Inc.  
6731 Whittier Avenue  
Suite C110  
McLean, VA 22101

To Whom It May Concern:

The prior version of VL4B contained a mechanical motion sensor. The new VL4B uses a MEMs device to detect motion, and a new microcontroller that interfaces to the MEMs sensor. The reference oscillator for the microcontroller has changed from 3.58 MHz to 16 MHz. The RF transmitter, the RF reference oscillator, and the RF antenna remain unchanged.

Sincerely,

A handwritten signature in black ink that reads "Emil Ureel".

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SIGNATURE

Emil Ureel

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NAME

RF Engineer

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TITLE