



## **Cuattro**

3760 Rocky Mountain Ave, Loveland, CO 80538

Date: 07 October 2015

To:  
Federal Communications Commission  
Authorization and Evaluation Division  
7435 Oakland Mills Road  
Columbia, MD

Subject: RF module attestation Letter

We, Cuattro, hereby declare that our product 'Slate6 (FCC ID: 2AFCFSLATE6)' includes Intel's RF module (FCC ID: PD97260H) for RF function and the module was integrated unchanged.

Also, the test result on Intel's RF reports is valid and applicable of the performance on the product undergoing FCC certification.

### **<Relative reports>**

The report # 38067RRF.002A1 from Intel is relative with KCTL15-FR0035, KCTL15-FR0033 (DTS)

The report # 38067RRF.003A1 and 38067RRF.004 from Intel is relative with KCTL15-FR0034 (NII, DFS)

### **<Applied FCC standards>**

#### Rep # 38067RRF.002A1

-USA FCC Part 15.247 10-1-11 Edition: Operation within the bands 902 - 928 MHz, 2400 - 2483.5 MHz, and 5725 - 5850 MHz.

-USA FCC Part 15.209 10-1-11 Edition: Radiated emission limits; general requirements.

-Guidance for Performing Compliance Measurements on Digital Transmission Systems (DTS) Operating Under §15.247 558074 D01 DTS Meas Guidance v02 dated 10/04/2012.

-Guidance for Emission Testing of Transmitters with Multiple Outputs in the Same Band 662911 D01 Multiple Transmitter Output v01r02 dated 9/26/2012.

Rep #38067RRF.003A1

-USA FCC Part 15.407 (10-1-10 Edition). Unlicensed National Information Infrastructure Devices. General technical requirements.

-USA FCC Part 15.209 (10-1-10 Edition): Radiated emission limits; general requirements.

-Guidance for Compliance Testing of Unlicensed National Information Infrastructure (U-NII) Devices 789033 D01 General UNII Test Procedures v01r02 dated 09/26/2012.

-Guidance for IEEE 802.11ac and Pre-ac Device Emission Testing 644545 D01 Guidance for IEEE 802.11ac v01 dated 06/07/2012.

Emissions Testing of Transmitters with Multiple Outputs in the Same Band 662911 D01 Multiple Transmitter Output v01r02 dated 09/26/2012.

ANSI C63.10-2009: American National Standard for Testing Unlicensed Wireless Devices.

Rep #38067RRF.004

-USA FCC Part 15.407 (10-1-10 Edition). Unlicensed National Information Infrastructure Devices. General technical requirements.

-ANSI C63.10-2009: American National Standard for Testing Unlicensed Wireless Devices.

-FCC Order, ET Docket No.03-122 (FCC 06-96): Compliance measurement procedures for unlicensed-national information infrastructure devices operating in the 5.25-5.35 GHz and 5.47-

Sincerely,



Client's signature :

Client's name & title : Jongchul Kim / Director

Contact information / address: 3760 Rocky Mountain Ave, Loveland, CO 80538