



Excellence in Compliance Testing

5015 B. U. Bowman Dr.  
Buford, GA 30518

June 9, 2016

ACS TCB  
5015 B.U. Bowman Drive  
Buford, GA 30518

Re: FCC ID: 2AG9G-FCL5320A

To Whom It May Concern:

The following application is submitted on behalf of our client, Flextronics America LLC, for evaluation of their model FCL5320v02 for certification under FCC Part 15.247.

The FCL5320v02 product operates in the frequency range 2405 – 2480 MHz as a Zigbee to Wi-Fi gateway device that works in a residential consumer home. Once installed by a professional installer / technician it stays plugged-in to the wall AC outlet for the product lifecycle. The Wi-Fi radio on this device connects to the existing residential Wi-Fi network. The Zigbee radio acts as a hub for controlling and monitoring Zigbee sensors within the home. The BLE radio can be used for product activation (1-time expected use only in product life cycle).

The FCL5320v02 Zigbee radio, Wi-Fi and BLE radios can transmit simultaneously and were evaluated for simultaneous transmission and were found to be in compliance.

The FCL5320v02 was tested in full to the requirements of the aforementioned rules and was found to be in compliance.

Sincerely,

A handwritten signature in black ink that reads "R. Sam Wismer". The signature is written in a cursive, flowing style.

Sam Wismer  
Vice President, Technology  
Advanced Compliance Solutions, Inc.