



Excellence in Compliance Testing

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

May 8, 2013

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

Re: FCC ID: UID2402GCT

To Whom It May Concern:

The following application is submitted on behalf of our client, Arris International, Inc., for evaluation of their model MG2402G/CT for certification under FCC Part 15.247 and Part 15 Subpart D.

The MG2402G/CT ARRIS Media Gateway provides a single point, triple play device to manage all content coming into the home as well as distribution of all content throughout the home.

The MG2402G/CT is a composite device comprised of three technologies; WiFi, Zigbee, and DECT. The WiFi radio operates within the frequency bands 5725 to 5850 MHz and 2400 to 2483.5 MHz. The Zigbee radio operates within the frequency band 2405 to 2480 MHz. The DECT radio operates within the frequency range 1921.536 to 1928.448 MHz.

The MG2402G/CT 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.