



Excellence in Compliance Testing

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

10 July 2009

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

Re: FCC ID: V2V-WMR900

To Whom It May Concern:

The following application is submitted on behalf of our client, LigoWave LLC, for evaluation of their model WMR900 for a class II permissive change under FCC Part 15.247. This permissive change is to address the addition of four new antenna types for the WMR900 single modular approval.

The new antennas are as follows:

Hyperlink Technologies, Model: HG918G, Grid Reflector Antenna 18dBi Gain
Hyperlink Technologies, Model: HG908U, Omnidirectional Antenna 8dBi Gain
Hyperlink Technologies, Model: HG913Y, Yagi Antenna 13dBi Gain
ARC Wireless Solutions, Model: ARC-IA0913B01 Panel Antenna 13dBi Gain

Radiated emissions for all antennas were evaluated in a stand alone configuration per single modular approval guidelines.

The WMR900 was found to be in compliance.

Sincerely,

A handwritten signature in black ink, appearing to read 'R. Sam Wismer', is written in a cursive style.

Sam Wismer
Vice President, Technology
Agent