



Excellence in Compliance Testing

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

September 25, 2014

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

Re: FCC ID: VEYCN3200W1

To Whom It May Concern:

The following application is submitted on behalf of our client, xG Technology, Inc., for evaluation of their 802.11 b/g/n module CN3200W1 for a Class II Permissive Change under FCC Part 15.247.

The purpose of the Class II Permissive Change is to convert the grant of certification to a limited single module as well as to add a new antenna configuration, reduce the RF output power and address co-location while integrated inside of the xG Technology model CN3200 (FCC ID: VEYCN3200R1) host device which includes a 900 MHz radio.

The module was evaluated for radiated emissions as well as for co-location for simultaneous transmission with the 900 MHz radio in the CN3200 host configuration.

The FCC ID: VEYCN3200W1 was tested as described above to the aforementioned rules and was found to be in compliance.

Sincerely,

A handwritten signature in black ink that reads 'R. Sam Wismer'.

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