



Excellence in Compliance Testing

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

August 23, 2012

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

Re: FCC ID: TEB-HUNTSU825

To Whom It May Concern:

The following application is submitted on behalf of our client, Landis+Gyr Technology, Inc., for evaluation of their model 0825 for a class II permissive change under FCC Part 15.247.

The 0825 consists of (2) transceivers which include (1) frequency hopping 900 MHz LAN radio and (1) 2.4 GHz Zigbee radio. The purpose of this class II permissive change is to add new antenna types to the 900 MHz LAN frequency hopping spread spectrum radio only.

The antennas included in this filing are not directly connected to the 0825 module, but instead are connected to the host utility meter via an adhesive patch antenna. The intention of the patch antenna is to couple to the 0825 integral antenna over-the-air. The coupled signal is then routed, via coax, to the antennas described in this filing. The 0825 was tested 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.