



Excellence in Compliance Testing

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

November 24, 2009

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

Re: FCC ID: SK9AMI-4

To Whom It May Concern:

The following application is submitted on behalf of our client, Itron Electricity Metering, Inc., for evaluation of their model AMI4 for a class II permissive change under FCC Part 15.247. This class II permissive change addresses the addition a new On-Off Keying (OOK) modulation type for the AMI4 limited modular approval. The module will support both SCM transmission (OOK) and OpenWay Infrastructure (FSK).

The AMI4 module contains (2) transceivers which include (1) frequency hopping 900 MHz LAN radio and (1) 2.4 GHz Zigbee radios. Only the 900 MHz LAN radio includes the additional modulation format. Radiated emissions were evaluated with the AMI4 module integrated in all available hosts with data included in this filing.

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