



Excellence in Compliance Testing

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

May 6, 2009

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

Re: FCC ID: SK9AMI-3

To Whom It May Concern:

The following application is submitted on behalf of our client, Itron Electricity Metering, Inc., for evaluation of their model CN2SO for a class II permissive change under FCC Part 15.247.

The difference between the previous certified 12S meter type model CN2SOD and that included in this application is the removal of a power disconnect switch or relay in the metrology section of the device. The power disconnect switch is not accessible internally to the device therefore no updated internal photographs have been supplied. The exterior appearance of the CN2SO is identical to the previously certified CN2SOD model therefore no updated exterior photographs have been supplied.

No modifications to the RF section, as previously reported, have been made with only minor mechanical differences between the previously certified CN2SOD model and that included in this application.

The device was tested for radiated emissions and AC power line conducted emissions and was found to be in compliance. That data is included in this application.

Sincerely,

A handwritten signature in black ink, appearing to read 'Kirby Munroe', is written over a horizontal line.

Kirby Munroe
Director, Wireless Certifications
Advanced Compliance Solutions, Inc.