



Excellence in Compliance Testing

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

July 28, 2011

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

Re: FCC ID: R7PGRAMCNLX1

To Whom It May Concern:

The following application is submitted on behalf of our client, Cellnet Technology, Inc., for evaluation of their model GasLX Residential American for a class II permissive change under FCC Part 15.247.

The GasLX Residential American is a one-way radio frequency end-point that uses Cellnet RF technology and protocol to transmit data over the Cellnet LAN. These end-points operate in the unlicensed ISM 902-928 frequency range using Direct Sequence Spread Spectrum (DSSS) modulation.

Changes from the previously approved device include the following:

1. Addition of an LDO outside of the RF section to lower the input voltage to RF transmitter.
2. Lower power set resistor.
3. Addition of a 10 ohm R4 and decoupling capacitor C24 in RF section.

The GasLX Residential American was tested to the aforementioned rule section and 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.