



Excellence in Compliance Testing

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

September 23, 2008

Timco Engineering, Inc.
849 NW State Road 45
P.O. Box 370
Newberry, Florida 32669

Re: FCC ID: SDBGFL, IC: 2220A-GFL

To Whom It May Concern:

This application is being filed for a class II permissive change on the Sensus Metering Systems model GFL under the identifiers indicated above.

The model GFL has five RF electrically identical variants, or printed circuit board modules each designed to interface with a different gas meter assembly. The module addressed in this filing is identified by part number 2200-3002-01.

This application for a class II permissive change is to address a modification to the antenna design of the GFL module part number 2200-3002-01. The antenna has been modified from an on board printed circuit board antenna design to a monopole mounted to an attached PCB. Photographs of the antenna design change are included in this filing.

The characteristics likely affected by this change were evaluated and included in this filing.

Sincerely,

A handwritten signature in black ink, appearing to read 'Kirby Munroe', with a long horizontal flourish extending to the right.

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