



Excellence in Compliance Testing

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Buford, GA 30518

May 28, 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. Four of these modular devices were previously approved for certification.

This application for a class II permissive change is to include the fifth variant. The only difference from the previously approved devices is the size and shape of the printed circuit board which allows for integration into a specific gas meter assembly, new antenna design and associated matching circuit, and removal of the on-board battery and HCL. The battery and HCL will be housed in a battery pack external to the PCB.

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.