



**Ultratech's
Accreditations:**



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April 30, 2007

TIMCO ENGINEERING INC.

P.O. Box 370
849 N.W. State Road 45
Newberry, Florida 32669

**Subject: Class II Permissive Change Certification Application Testing
under FCC Part 15, Subpart C - Unlicensed Low Power
Transmitter operating in the frequency band 13.110-14.010 MHz.**

**Product: Portable Safety Outlet
Model No.: 1200
FCC ID: S9C-1200**

Dear Sir/Madam:

As appointed agent for OFI, Inc., we're re-submitting the Test Report and Internal Photos exhibits for changes described below:

- Section 2.3 ("EUT's technical specifications") of the report is incorrect. Mode of operation should be "Non-continuous, repeat rate = 15Hz (7.5Hz at each antenna)".
- Section 2.5 ("Ancillary Equipment") of the report has redundant information. Ancillary Equipment #1 was not used in these tests and should be deleted, Ancillary Equipment #2 and #3 are correct.
- Previous internal photos exhibit contained old photo of the RF circuit board. The new internal photos now contained the new RF circuit board.

If you have any queries, please do not hesitate to contact us.

Yours truly,



Tri Minh Luu, P. Eng.,
V.P., Engineering