



Excellence in Compliance Testing

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

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

Re: FCC ID: Z9O-FAS1541

To Whom It May Concern:

The following application is submitted on behalf of our client, UltraClenz LLC, for a Class 2 Permissive Change filing on their model FAS1541-00 under FCC Part 15.209.

The FCC ID: Z9O-FAS1541 PSS Bed Beacon will be used in the healthcare industry as part of the UltraClenz's patient safeguard system. The product includes three transceivers which transmit at 125 kHz, 433.9 MHz and 2405 MHz, respectively. The purpose of the Class 2 Permissive Change is to allow the utilization of an alternate loop antenna for the 125 kHz transceiver. There are no changes on the 433.9 MHz and 2405 MHz radios.

The FCC ID: Z9O-FAS1541 was tested in full to the requirements of the aforementioned rule for the 125 kHz transmitter with the new antenna and was 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.