

Systems I/O Inc.  
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Covington, WA 98042

9-16-2008

To Whom It May Concern:

We are seeking FCC Original Certification Approval (FCC Part 15.247) for the submitted device WILDR-MIU under FCC ID# VWL-WILDR. This device is classified as a mobile device under FCC Part 2.1091.

The device is based on a Zigbee processor/transceiver chip manufactured by Freescale Semiconductors (MC13213). WILDR-MIU is a general purpose transceiver with multiple interfaces. WILDR-MIU operates in the 2.400-2.483.5 GHz ISM band, with Offset Quadrature Phase Shift Keying (OQPSK) modulation and peak output power of 122.74 mW (20.89 dBm). Each channel is assigned 5 MHz of bandwidth starting at 2405 MHz, and ending at 2475 MHz.

Regards,

A handwritten signature in black ink, appearing to read 'Mehrdad Ghaffari', written in a cursive style.

Mehrdad Ghaffari  
Systems I/O, Inc.