



March 23, 2011

Nemko Canada Inc
303 River Road
Ottawa, Ontario, Canada

K1V 1H2

Attn: Director of Certification

FCC ID: YC7-0125A
IC: 8962A-0125A

Request Modular Authority

Clarity Design Inc. hereby request Modular Approval per DA 00-1407 and declares that the device meets the requirements as follows.

1. RF Shielding: The device has its own RF shielding. The interior of the RF integrated circuit has metal shielding. The device meets the emission requirements of 15.205 and 15.247.
2. Buffered modulation/data: The device has buffered modulation/data inputs on board.
3. Power Supply Regulation: The device contains a 3.3 Volt to 1.8 Volt power supply regulator to insure the transmitter only operates at 1.8 Volts.
4. Antenna requirement: The device complies with Section 15.203 and 15.204(c) antenna requirements using a "unique" antenna coupler between the device and the antenna. The device is only approved with the listed antenna or antenna with the same or less gain.

Approved Antenna: Pulse W1030

5. Stand-alone configuration: The device has been tested in a stand-alone configuration and meets all radiated emissions requirements. The module satisfies the AC line conducted requirements.
6. FCC ID labeling: The device is labeled with its own FCC ID number. Instructions are provided to the end user for labeling when the device is integrated into a system.
7. Operating Requirements: The device uses a complete 802.11b/g compliant radio transceiver and baseband.
8. RF Exposure: The device complies with all RF Exposure requirements.

Sincerely,

Signature

Robert Melucci

Executive Vice President & CFO