



October 31, 2011

Dear Application Examiner:

On behalf of Ezurio, 7Layers Inc. is submitting this application for the Class II Permissive Change of Ezurio's Model BISMII, FCC ID: PI401B. It is a Bluetooth radio module.

The purpose of this Class II Permissive Change application is to authorize the co-location of FCC ID: PI401B with FCC ID MIVGSM0408 and FCC ID: U9R-W2SW0001. These radio modules will be installed in the Laird Technologies, Model APG BT400 access point.

The antennas of the radio modules will be closer than 20cm to each other and can transmit simultaneously. The Laird APG BT400 will only be used 20cm or further from users and nearby persons. A MPE estimation was made of this exposure condition and is included with this filing

There have been no changes to the radios or their antennas.

Your efforts in reviewing this application are greatly appreciated.

Best regards,

A handwritten signature in blue ink, appearing to be 'Fernando Rodriguez', written in a cursive style.

Fernando Rodriguez