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July 25, 2007

Mr. Rich Fabina  
American Telecommunications Certification Body Inc.  
6731 Whittier Ave  
McLean, VA 22101

RE:                      Comments of July 22, 2007  
APPLICATION:        S5750025132 for Honeywell International Inc.

Dear Mr. Fabina:

Below are the comments that you have provided regarding the application for certification referenced above. Our responses to those comments are in ***bold italic***. Many responses refer you to additional exhibit(s) which has been uploaded to the application folder at the ATCB website.

Thank you for your attention. Please feel free to contact us for any additional information that you may require.

Regards,

*Steven D. Koster*  
EMC Operations Manager

*Brian J. Dettling*  
Documentation Specialist                      WLL Project: 9455

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1) No Trade Name is shown on the IC label as specified by RSS-Gen, Issue 2, Section 5.2. Please amend the equipment label accordingly.

***R. Please see “XYR6 Label Location”***

2) No label location on the device is shown as specified by FCC Rules Section 2.1033(b)(7). Please amend the exhibit accordingly.

***R. Please see “XYR6 Label Location”***

3) The exhibit entitled Setting TX Power in the Parts List/Tune up Procedure folder is incomplete in Notes 3 and 4. Note the error text at the end of these notes “Error - Ref source not found.” Please amend this exhibit accordingly.

***R. Please see revised document: “XYR6 50016517 Setting TX Power-1”***

4) On page 2 of the user's manual exhibit the wrong FCC ID and IC numbers are displayed. Please correct the manual accordingly.

***R. Please see revised document: “34-XY-25-21 7-23-07”***

5) The wrong version of ANSI C63.4 is listed in Section 1.2 of the submitted test report. Please correct the test report accordingly.

***R. The report has been corrected. Please see “XYR6 Test Report Rev 1”***

6) For your information - I will correct the error of the frequency range for this transmitter listed in the application form. The test report and operational description confirm that it operates over 2402 to 2481 MHz but the application only lists 2480 MHz as the highest frequency.

***R. Noted.***

7) For your information – This grant will be for a limited modular approval with the following conditions: Limited Modular Approval – This transmitter must be professionally installed by Honeywell or Honeywell-trained personnel using the enclosures, power settings, antenna types and cable lengths documented in this filing. Antennas for this transmitter must be installed to provide a separation distance of at least 20 cm from all persons and must not be co-located or operating in conjunction with any other transmitter.

***R. Noted. The information will be provided to the client.***