



June 7, 2011

Federal Communication Commission  
Office of Engineering and Technology  
USA

Subject: Application for Class II changes certification of the pico base station transceiver,  
FCC ID:WQE723702

Dear Gentlemen,

Please find attached our application for Class II changes certification of the pico base station transceiver, FCC ID:WQE723702, model name WiN7237, prepared in accordance with FCC Rules, parts 2 and 90, operating frequencies 3652.5-3697.5 MHz.

The product was certified for the lower band 3652.5 – 3672.5 MHz. No hardware change was made, the new pico base station software supports the Unrestricted Contention Based Protocol, therefore we would like to certify the upper band 3675-3700 MHz and to get certification for the complete 50 MHz.

The product testing and this application for certification were performed by Hermon Laboratories, which is listed by FCC (Registration Numbers 90623, 90624). The FCC Designation Number is US1003.

Hermon Labs responsible person is Mr. Michael Nikishin, EMC and Radio group manager, tel: 011 972 4626 8440, fax:011 972 4628 8277, e-mail:nikishin@hermonlabs.com.

We hope this application satisfies your requirements.

Sincerely,

A handwritten signature in black ink, appearing to be "Dudi Magen", written over a horizontal line.

Dudi Magen  
HW&RF Group Manager