



American Certification Body
6731 Whittier Avenue Suite C110
McLean, VA 22101
USA

Date: 6/27/2011

Ref: FCC Class II Permissive change for FCC ID: PD9612BNXH and PD9612BNXHU

Dear Examiner,

This is to request a Class II permissive change for FCC ID: PD9612BNXH and PD9612BNXHU, originally granted on 09/27/2010.

The major change filed under this application is:

Change #1: Stand-alone SAR evaluation to establish minimum antenna to user separation distance at a maximum SAR value $<0.4\text{W/kg}(1\text{g})$.

In accordance with FCC KDB Publication 388624 D02 this application does not require Permit But Ask review for 802.16e/WiMAX SAR evaluation since the device fulfills the following conditions:

- 1) Highest reported (scaled) SAR $<1.2\text{W/kg}$
- 2) Maximum DL:UL symbol ratio is 29:18
- 3) AMC zone is not used or supported on this device
- 4) Maximum burst average output power is not $>24\text{dBm}$

Sincerely,

A handwritten signature in black ink, appearing to read "Steven C. Hackett".

Steven C. Hackett
Product Regulations Engineer
Intel Mobile Wireless Group
TEL: 803-216-2344
CELL: 803-315-6704
steven.c.hackett@intel.com