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15th January 2009

Ref: Response to FCC SAR queries dated 13th January 2009 (Latitude XT2)

Dear Ian,

In relation to SAR testing performed on the Dell Latitude XT2 RFI hereby confirms that at the time of testing all measurements were performed with the module in the correct 3G operating modes. We also confirm that the HSUPA 1, 2, 3, 4, 5 subtests operating parameters were correctly configured.

Throughout the duration of testing the HSPA channels remained active with the required E-TFCI and AG index values being maintained. This was verified by observing the HSPA uplink and downlink throughput parameters using an Agilent 8960 series 10 wireless communications test set which supports HSPA release 6.

In addition, prior to commencement of SAR testing the module power levels were measured in both HSPA and 3G RMC 12.2kbps modes and compared to ensure the correct mode of operation had been established.

We also confirm that at the time of testing we did follow the letter of TS-34.121 5.2B.4.2 and FCC 3G SAR (941225 D01 SAR test for 3G devices v02) procedures.

Yours sincerely



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