

Lucy Tsai

From: ATL-Joyce [joyce@atl-lab.com.tw]
Sent: Thursday, November 11, 2010 7:16 PM
To: Lucy Tsai
Cc: miller@atl-lab.com.tw; murphy@atl-lab.com.tw; linda@atl-lab.com.tw; queeni@atl-lab.com.tw
Subject: FW : Dell Inc., FCC ID: E2K-P12S, Assessment NO.: AN10T1117, Notice#1

Dear Lucy,

Q#1: Label location, block diagram and schematics also included the location for WLAN/WiMAX, WWAN/UWB and BT other three transmitters. Please be noted that this filing will is only for the certification of RFID. Other transmitters are also required to get FCC certification and meet the RF exposure requirements.

ATL --> The FCC ID only applies RFID function of system. Other transmitters will be submitted by module manufacturers via other separate applications.

Q#2: Please check again if the user manual uploaded is designated for this application. The EUT functional key and model number indicated inside the user manual do not agree with EUT external photos and label format.

Moreover, please make sure all the related statements as 15.21, 15.105 and RF exposure statements have been included to the user manual.

ATL --> a) The user manual's model number is show " Regulatory Model: P12S". The Regulatory Model: P12S is corresponding Latitude E6320.

b) This user manual is P12S and P15G share. Latitude E6320 functional key is for P12S and Latitude E6420 ATG functional key is for P15G.

c) The 15.21, 15.105 and RF exposure statements show on website.

**http://www.dell.com/downloads/global/corporate/environ/comply/united_states_rfid.pdf
We've provide it.**

Best regards,

廖秋吟 Joyce Liao
Measurement Center

 **A Test Lab Techno Corp.**
晶復科技股份有限公司

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----- 轉呈者 miller/ATL 於 2010/11/11 上午 09:16 -----

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收件人 <miller@atl-lab.com.tw>

副本抄送 <lucy.tsai@ccsemc.com>

2010/11/10 下午 03:18

Hi, Miller,

Please address following issues.

Q#1: Label location, block diagram and schematics also included the location for WLAN/WiMAX, WWAN/UWB and BT other three transmitters. Please be noted that this filing will is only for the certification of RFID. Other transmitters are also required to get FCC certification and meet the RF exposure requirements.

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Best Regards,
Lucy Tsai/UL CCS