## **Chris Harvey**

From: Claire Hoque [claire.hoque@ccsemc.com]

Sent: Friday, July 02, 2010 2:16 PM
To: Chris Harvey; Chris Harvey -TCB

Cc: Amy Lie

Subject: answer 10U13195 TCB questions: 2Wire, Inc, FCC ID: PGR2W5012NV, Assessment NO.:

AN10T0540, Notice#1

Attachments: revised Internal Photos.pdf



revised Internal Photos.pdf (1...

Hi Chris,

Q#1 : Yes, this is only a 2x2 system.

Q#2: Yes, we understand the requirement for an additional FCC ID if this product is ever released supporting the DECT module. Revised internal photos are attached.

Thanks,

Claire Hoque

UL CCS

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Fremont, CA 94538, USA

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----Original Message----

From: Chris Harvey

Sent: Monday, June 28, 2010 12:43 PM

To: Thu Chan

Cc: Chris Harvey; Claire Hoque; Lucy Tsai

Subject: 2Wire, Inc, FCC ID: PGR2W5012NV, Assessment NO.: AN10T0540,

Notice#1

Dear Thu and Claire,

You are listed as the Technical Contact for the above referenced TCB application. Although the review is ongoing the following item(s) need(s) to be resolved before the review can be completed:

- 1. The operational description does not seem to contain description of the MIMO operation regarding the type of MIMO. Is this a 2x2 Spatial Multiplexed MIMO system?
- 2. Several exhibits mention the DECT capability, but there is an indication in the application that the DECT is not included in this version of the product. Please confirm your understanding that adding the DECT transmitter into this device will require a new FCC ID number.

The items indicated above must be submitted before processing can continue on the above referenced application. Failure to provide the requested information within 30 days of the

original e-mail date may result in application dismissal and forfeiture of the filing fee. Also, please note that partial responses increase processing time and should not be submitted. Any questions about the content of this correspondence should be directed to the e-mail address listed below the name of the sender.

Best regards,

Chris Harvey Charvey-tcb@ccsemc.com