Chris Harvey

From: SunHee Kim (HCT) [alondra@hct.co.kr]

Sent: Friday, April 03, 2009 6:35 AM

To: charvey-tcb@ccsemc.com

Cc: khpark (HCT); Jae-Sang So (HCT); Mike Kuo; chris.harvey@ccsemc.com; Lucy Tsai; SunHee Kim

(HCT)_naver; jjan282@nate.com

Subject: [Urgent] Re: PANTECH&CURITEL COMMUNICATIONS, INC., FCC ID: PP4ELVISPLUS, Assessment

NO.: AN09T8991, Notice#1

Attachments: SAR PROBE Conversion.pdf

Dear CCS,

Please check for this project.

We are waiting for your response.

If you have further comments, please e-mail me at the following e-mail address.

Ms. Ji-Young Lim: jjan282@nate.com
Ms. Sun-Hee Kim: alondra@naver.com

I hope I can get your response asap.

Best Regards, SunHee Kim

---- Original Message -----

From: SunHee Kim (HCT)
To: charvey-tcb@ccsemc.com

Cc: Mike Kuo; chris.harvey@ccsemc.com; Lucy Tsai

Sent: Friday, April 03, 2009 10:21 AM

Subject: Re: PANTECH&CURITEL COMMUNICATIONS, INC., FCC ID: PP4ELVISPLUS, Assessment NO.: AN09T8991,

Notice#1

Dear CCS,

Could you check and let me know for this project?

Our client request the Grant within this week. (FCC ID: PP4ELVISPLUS, JYCC790)

Could you send me the Grant within today? These two models are so urgent.

I'm waiting for your response.

Thank you.

Best Regards, SunHee Kim

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---- Original Message ---From: SunHee Kim (HCT)

To: charvey-tcb@ccsemc.com

Cc: ljy0213@hct.co.kr; Mike Kuo; chris.harvey@ccsemc.com; Lucy Tsai; Jae-Sang So (HCT)

Sent: Thursday, April 02, 2009 11:42 AM

Subject: Re: PANTECH&CURITEL COMMUNICATIONS, INC., FCC ID: PP4ELVISPLUS, Assessment NO.: AN09T8991,

Notice#1

Dear Chris,

We attach the explained document regarding SAR issue.

And the FCC ID: JYCC790 is same situation with FCC ID: P4ELVISPLUS.

Please check and let me know it this is unsufficient to continue with the review.

FYI. HCT probe was calibrated within +/- 50 MHz of the probe calibration frequency a few days ago. From next project, this requirement will be okay.

We appreciate your immediate attention to this matter, and look forward to hearing from you soon.

Best regards, SunHee Kim

Ms. SunHee Kim

Engineer, Product Compliance Division

HCT Co., Ltd (Hyundai Calibration&Certification Technologies Co., Ltd.) San 136-1, Ami-ri, Bubal-eup, Icheon-si, Kyounki-do, Korea (467-701)

TEL.: (82-31) 639-8565 FAX: (82-31) 639-8535 C.P: (82-10) 8838-9875

---- Original Message -----

From: <charvey-tcb@ccsemc.com>

To: <alondra@hct.co.kr>

Cc: <chris.harvey@ccsemc.com>; <lucy.tsai@ccsemccom.asti.co.kr>

Sent: Friday, March 27, 2009 10:39 PM

Subject: PANTECH&CURITEL COMMUNICATIONS, INC., FCC ID: PP4ELVISPLUS, Assessment NO.: AN09T8991,

Notice#1

> Dear Sun Hee,

> You are listed as the Technical Contact for the above referenced TCB application. The following items need to be resolved before the review can be continued:

> 1. FCC KDB 450824, page 3, there are additional steps that should be performed when the SAR measurement frequency is >50MHz from the SAR probe calibration frequency. The Head calibrations at 900MHz, 1810Mhz are >50MHz removed from the SAR measurement frequencies of 824MHz, 1910MHz and 1710MHz. Please follow the guideline of this FCC KDB for the additional Measurement Uncertainty considerations.

> 2. Additionally, the ConvF values that were used for the Head SAR measurements at 1880MHz on page 68 of 125 were the calibration ConvF values for body calibration at 1900MHz. Please correct or re-measure as appropriate.

> 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

>

4/3/2009

> >

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