

**Chris Harvey**

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**From:** SUN-HEE KIM (HCT) [alondra@hct.co.kr]  
**Sent:** Wednesday, May 17, 2006 10:55 AM  
**To:** Chris Harvey; Chris Harvey  
**Cc:** 임지영 (HCT); 정문진 (HCT); 김기수 (HCT); 신국선\ (HCT); 김영관 (HCT); 박근호 (HCT)  
**Subject:** Re: PANTECH&CURITEL COMMUNICATIONS, INC., FCC ID: PP4PN-E330, Assessment NO.: AN06T5778, Notice#1  
**Attachments:** ATT. L (Opertional Description) PN-E330.pdf

Hello Chris,

Thank you for your email.

Please refer to my below comment and attachment files.

Your prompt response would be much appreciated.

Thank you.

Best Regards,

Sun- Hee KIM

-----Original Message-----

From: [charvey-tcb@ccsemc.com](mailto:charvey-tcb@ccsemc.com) [mailto:charvey-tcb@ccsemc.com]  
 Sent: Wednesday, May 17, 2006 3:50 AM  
 To: [alondra@hct.co.kr](mailto:alondra@hct.co.kr)  
 Cc: [charvey-tcb@ccsemc.com](mailto:charvey-tcb@ccsemc.com)  
 Subject: PANTECH&CURITEL COMMUNICATIONS, INC., FCC ID: PP4PN-E330, Assessment NO.: AN06T5778, Notice#1

Sun-Hee,

I have reviewed the above referenced TCB application for FCC 22/24 portion of the handset and find that the following items need to be addressed before the review can be completed:

1. Please provide an exhibit for The Output Power by Radio Configuration as HCT has with other applications. Also there seems to be no indication which RC/SO combinations were used for RF and SAR compliance testing. Please provide this information in accordance with the FCC 3G SAR Measurement guidance document.

==> Test Mode : RC3 / SO55  
 EVDO : RC3 FTAP :307.2kbps  
 RTAP :153.6kbps

Cell power : -105.5 dBm / 1.23MHz

2. The SAR test photo for body-worn operation shows a white material between the handset and the phantom. Please indicate what the material is and indicate if it is RF Transparent.

==> This is a kind of styrofoam that is a nonmetallic one. And It is RF transparent.

3. The Operational Description for this application has an FCC ID number from another device. Please either remove the incorrect FCC ID number or correct the FCC ID number.

==> Please find the attachment file.

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.

Please note that the Bluetooth portion of this FCC ID is being reviewed under Assessment number AN06T5777 and will have a separate request for additional information shortly.

Best regards,

Chris Harvey  
[charvey-tcb@ccsemc.com](mailto:charvey-tcb@ccsemc.com)

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김선희

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