

From: Keun-Ho Park [khpark@hctec.co.kr]
Sent: Friday, August 09, 2002 3:37 AM
To: Mike Kuo(CCS); SCOTT WANG(CCS)
Cc: KiSoo Kim(HCT)
Subject: Re: HYUNDAI CURITEL INC., FCC ID:PP4TX-50C (Second Notice) - 1/3 -

Dear Mr. Kuo,

How are you ?

According to your requests on the below questions, we'd like to send the answers on each questions under each question as belows;

If you have any questions or comments, please do not hesitate to contact us.

Best Regards,

KiSoo Kim - HCT

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

From: "Mike Kuo" <MikeKuo@CCSEMC.com>
To: <khpark@hctec.co.kr>; <kisookim@hctec.co.kr>
Sent: Thursday, August 01, 2002 10:27 AM
Subject: FW: HYUNDAI CURITEL INC., FCC ID:PP4TX-50C (Second Notice)

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> -----Original Message-----

> From: CERTADM
> Sent: Wednesday, July 31, 2002 6:26 PM
> To: 'mkuo@ccsemc.com'
> Subject: HYUNDAI CURITEL INC., FCC ID:PP4TX-50C

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> Notice_content

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> Question #26: The max. reported Head-SAR value for AMPS mode is 0.509W/kg based upon the SAR plot. However, the cover page, RF report and SAR report indicated the max. Head-SAR value for AMPS mode is 0.480W/kg. Please verify your readings and make necessary correction.

==> We've revised the RF report and SAR report.

 Please find the attached test report. (filename : ATT. C (RF REPORT).doc, ATT. N (SAR REPORT).doc)

> Question #27: If the max. Head-SAR value for AMPS mode is 0.509W/kg, please provide SAR Vs Z plot. (SAR Vs Z plot provided is for 0.480W/kg.)

==> We've revised the SAR report.

Please find the attached test report. (filename : ATT. O (SAR TEST PLOT).doc)

> Question #28: Page 19 -21 of SAR test report, please change lower part of
> Table from Tilt 15 degree/ Left Ear to Tile 15 degree / Right Ear.

==> We've revised the SAR report.

Please find the attached test report. (filename : ATT. N (SAR REPORT).doc)

> Question #30: SAR data plots 3 of 3: Page 8-13 (PCS mode/Tilt 15
> degree/Right Ear/ antenna in and out), the highest SAR is outside the
> device. Please redo the tests or make necessary corrections.

==> We've revised the SAR report.

Please find the attached test report. (filename : ATT. O (SAR TEST PLOT).doc)

> Question #31: Page 22 of SAR report, the SAR value for channel 383/
> Antenna-in should be 0.310; Channel 383/Antenna-out should be 0.335. Please
> make necessary correction.

==> We've revised the SAR report.

Please find the attached test report. (filename : ATT. N (SAR REPORT).doc)

> Question #32: There is no SAR plot provided for PCS/Body/channel 600/antenna
> out. Please provide it. (there are duplicate copies for channel
> 1175/antenna-in.)

==> We've revised the SAR report.

Please find the attached test report. (filename : ATT. O (SAR TEST PLOT).doc)

> Best Regards

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> Mike Kuo / TCB Certifier

> The items indicated above must be submitted before processing can continue
> on the above referenced application. Failure to provide the requested
> information within 60 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.

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