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From: khpark@hctec.co.kr
Sent: Tuesday, August 12, 2003 4:34 AM
To: Mike Kuo(CCS)
Cc: KiSoo Kim (HCT); SCOTT WANG(CCS)
Subject: HYUNDAI, FCC ID:PP4HWP-2150, AN03T3014 -1 of 2-
Dear Mr. Kuo,
How are you ?
According to your request 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.
  Thanks and Best Regards,
  KiSoo Kim - HCT
  ---- Original Message -----
  From: "Mike Kuo" <MKUO@CCSEMC.com>
  To: "Ki-Soo Kim (HCT) (E-mail)" <kisookim@hctec.co.kr>
  Cc: "Helen Zhao" <HZhao@CCSEMC.com>
  Sent: Friday, August 08, 2003 9:39 AM
  Subject: FW: HYUNDAI, FCC ID:PP4HWP-2150, AN03T3014
  > > ----Original Message----
  > From: CERTADM
  > Sent: Thursday, August 07, 2003 4:36 PM
  > To: 'mkuo@ccsemc.com'
  > Subject: HYUNDAI, FCC ID:PP4HWP-2150, AN03T3014
  > Notice content
  > Question #1:This device is desktop WLL phone with handset. When handset is
  > use d during voice communication, only audio signle was carried. In the
  > Part 22 test report, the device is classifed as " Non-Broadcast Transmitt er
  > held to ear " is not correct. Please change the classification to Licensed
  > Non-Broadcast station Transmitter - TNB "
  ====> We've revised the RF Report. (page: #1 & #3)
       Please find the attached test report. (filename : ATT. C (RF
REPORT) .doc)
  > Question #2: In the past, FCC only require to demonstrate bandedge
  > compliance. Recently, FCC has instructed test lab and TCB that that Part 22
  > device needs to demonstrate block edge compliance. Attached please find
  > FCC notice . Please provide block edge measurement.
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====> We've retested. (page: #10 ~ #17)
         Please find the attached test report. (filename: ATT. D (TEST
PLOT) .doc)
 > Question #3: In the user manual, this WLL phone can be connected to
  > external antenna as well. In the RF test report, there is no indication
  > that such antenna was used and tested. Please explain.
  ====> We've revised the user manual to remove the external antenna part.
         Please find the attached test report. (filename: ATT. M (USER
MANUAL) .doc)
  > Question #4: SAR Test report: Page 12 of test report provided liquid
  > parameter used during the tests. Page 12 in dicates on June 03 the head
  > tissue was used but the target value is for body . The liquid paramenter
  > was used in June 02 body SAR tests are same as June 03 measured liquid
  > parameter. Please go over your liquid paramenter information on Page 12 Vs
  > the liquid paramenter reported in SAR plots..
  ==> We've made a mistake for test date and liquid type.
         So, we've changed the test date and liquid type.
        Please find the attached test report. (filename: ATT. S (SAR
REPORT).doc)
 > Best Regards
 > Mike Kuo
  > 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 addre ss listed below the name of the sender.
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