

Chris Harvey

From: □□□ [skcho@ktl.re.kr]
Sent: Thursday, June 19, 2008 9:42 AM
To: charvey-tcb@ccsemc.com
Cc: lucy.tsai@ccsemc.com
Subject: RE: SAMSUNG ELECTRONICS CO., LTD., FCC ID: A3LSMT-I8120, Assessment NO.: AN08T7993, Notice#1

Attachments: Class II Permissive change letter _A3LSMT-I8120_.pdf; SMT-I8120_HAND_0609_□□□.pdf; Internal Photographs.pdf; Radiated TEST Setup photo.pdf; 15.209 test report.pdf



Class II Permissive
change let...



SMT-I8120_HAND_
0609_????.pdf (4...



Internal



Radiated TEST
Setup photo.pdf (147



15.209 test
report.pdf (483 KB..

Dear Chirs,

I attached revised C2PC cover letter, Circuit diagram, Radiated emission test report and test set-up photo.

Also I attached Internal photo, please change old one.

Thankyou.

Best Regards,
sung-kyu Cho

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

From: charvey-tcb@ccsemc.com [mailto:charvey-tcb@ccsemc.com]
Sent: Tuesday, June 17, 2008 5:26 AM
To: skcho@ktl.re.kr
Cc: charvey-tcb@ccsemc.com; lucy.tsai@ccsemc.com
Subject: SAMSUNG ELECTRONICS CO., LTD., FCC ID: A3LSMT-I8120, Assessment NO.: AN08T7993, Notice#1

Dear Sung-kyu Cho,

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

1. The antenna specification for the new antenna documents the antenna gain of 3.1 dBi. The antenna design appears similar to the original, and thus the provisions of FCC 15.203 and 15.204 must be addressed (antennas of same type and lower gain do not need re-testing, but antennas of higher gain or of different type need additional testing). Please note that C2PC cover letter indicates the new antenna has higher gain of 3.1 dBi where the original application used a -2.75dBi gain antenna. While this application included updated SAR compliance testing, FCC 15.204 requires that the RF radiated testing be repeated with the higher gain antenna.

2. The Confidentiality request letter lists the Schematic Diagram to be held confidential; however this exhibit was not submitted. Please submit the Schematic Diagram exhibit with the changes as described in the C2PC Cover letter.

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

