

Chris Harvey

From: 홍성찬 [schong@onetech.co.kr]
Sent: Tuesday, July 31, 2007 8:41 PM
To: Chris Harvey
Cc: Mike Kuo
Subject: Re: SAMSUNG ELECTRONICS CO., LTD., FCC ID: A3LYPP2, Assessment NO.: AN07T7049, Notice#1

Dear Chris Harvey,

Thank you for your cooperation.

The Bluetooth function of this device is not operated when charging and PC peripheral modes, so conducted emission test is not performed.

The conducted emission data of PC peripheral and charging modes were recorded in the test report of DoC. As you know that this is very urgent project, so please let us have TCB grant as soon as possible. We are looking forward to get your response.

If you have any question, please feel free to contact us.
 Have a nice day!

Best Regards,

S. C. Hong / Project Engineer

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

From: [Chris Harvey](#)
To: '[홍성찬](#)'
Cc: '[Mike Kuo](#)' ; Charvey-tcb@ccsemc.com
Sent: Tuesday, July 31, 2007 6:57 PM
Subject: RE: SAMSUNG ELECTRONICS CO., LTD., FCC ID: A3LYPP2, Assessment NO.: AN07T7049,

Notice#1

Dear SC Hong, thank you for your response. I have reviewed the Users Manual for this device once again. This device has rechargeable batteries which can be charged by USB connection to PC. I can not find anything in the Manual that states that the Bluetooth is turned off when charging. This means that the Bluetooth is likely to be operating when the Digital Audio Player is indirectly connected to the AC (Digital Audio Player <--> PC <--> AC). The FCC requires that AC Conducted emissions be performed for transmitters that can transmit while directly or indirectly connected to the AC mains per 15.207. Please confirm if this device can transmit while charging and submit additional conducted emissions data if it can.

Best regards,

Chris Harvey
charvey-tcb@ccsemc.com

From: 홍성찬 [mailto:schong@onetech.co.kr]

Sent: Monday, July 30, 2007 9:41 PM

To: Charvey-tcb@ccsemc.com

Cc: Mike Kuo

Subject: Re: SAMSUNG ELECTRONICS CO., LTD., FCC ID: A3LYPP2, Assessment NO.: AN07T7049, Notice#1

Dear Chris Harvey,

Thank you for your quick reponse for Assessment NO. AN07T7049.

We would like to inform you for your comment as follows,

The Table of Contents for the test report indicates that Section 16 is for the Conducted Emissions. This section of the test report was not submitted.

Please revise the test report to include the required AC Conducted Emissions of FCC 15.207.

---> The Table of Conents is not correct. The Conducted Emissions is not performed because the EUT is operated by internal rechargeable battery and is not connected to public low-voltage distribution system. Please refer to attached revised test report.

If you have any question, please feel free to contact us.

Have a nice day!

Best Regards,

S. C. Hong / Project Engineer

ONETECH Corp.

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EMC Div II, Team 2

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