

Lucy Tsai

From: celine.chou [celine.chou@tw.ccsemc.com] on behalf of application [application@tw.ccsemc.com]
Sent: Thursday, November 29, 2007 1:08 AM
To: Lucy Tsai
Subject: Re:Everspring Industry Co., Ltd., FCC ID: FU5SE802, Assessment NO.: AN07T7381, Notice#1
Attachments: SE802 Block Diagram-Module.pdf; SE802 Block Diagram-System.pdf; SE802 Label Sample & Location.pdf; SE802 Test Report.pdf; SE802 Test Report.pdf; SE802 Test Setup Photo.pdf; SE802 Test Report.pdf; SE802 Theory Operation.pdf; SE802 User Manual.pdf; SE802 Label Sample & Location.pdf; SE802 Theory Operation.pdf

Dear Lucy :

Please see my reply, thank you.

Celine

<lucy.tsai@ccsemc.com>

2007/11/22 03:41 AM

收件人： <application@tw.ccsemc.com>
副本抄送： <lucy.tsai@ccsemc.com>
主旨： Everspring Industry Co., Ltd., FCC ID: FU5SE802, Assessment NO.: AN07T7381, Notice#1

Hi Celine,

Please address following issues.

Q#1: Q#1: According to Part 2.1033, a block diagram shall include frequency of all oscillators in the device. Please check both block diagrams of system and module and revise if applicable.

Also, according to the user manual, this alarm is a transceiver which can transmit a signal by detecting the wave and also receive a control signal from the remote control. However, per the block diagram, there are no information shows how the receiving mode operates. Please address it as well.

Ans. : Please see the revised block diagram of Module and System.

Q#2: Per label format, FCC Doc logo is used. Please explain why the FCC DOC logo is applied. Also, there are two frequencies of 868MHz and 923MHz shown on the label which doesn't agree with the application. Please explain.

Ans. : Please see the revised Label Sample & Location.

Q#3: The function block as indicated on the operational description only shows the partial of operation, please provide a clearly block for how these three kits operate.

Ans. : Please see the revised theory operation.

Q#4: Please go over test report page 6 of test mode description again and specify clearly the test mode set during the test. **Ans. : Please see the revised page 6.**

Also, according to the product specification, this device is powered by DC battery. Please explain why additional test with power adapter is applicable. **Ans. : After confirm with client, the EUT is powered by DC battery or adapter, I have revised the page 22 of user manual, Label Sample & Location and theory operation, please see as attachments .**

Besides, according to the user manual and internal photos, this device is suggested to be mounted onto the wall which should be the best configuration for communicating and the configuration of max emission. But per test setup photos, the test was done in x plane. Please address. [Ans. : Please see the revised page 6, 16, 17 of test report and test setup photo.](#)

Q#5: The 20dB bandwidth test specified in the report is applied to Part 15.231(c) which doesn't agree with the 15.249. Please revise.

[Ans. : Please see the revised page 11 of test report.](#)

Best Regards,

Lucy

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.