## Lucy Tsai

寄件者: September Radecki

**寄件日期:** 2007年9月11日星期二 下午 1:25

收件者:Lucy Tsai副本:Thu Chan

主旨: RE: Secure Wireless, Inc., FCC ID: QNP-MINI-2TX, Assessment NO.: AN07T7170, Notice#1



Hi Lucy,

Below are the replies to your questions on the above application.

Q#1: User manual indicates that the remove control will detect low battery every 12 hours for 3 consecutive wake ups and it will take a minimum of 36 hours before it will transmit. According to 15.231(a), periodic transmissions at regular predetermined intervals are not permitted. Please confirm it won't transmit at regular predetermined intervals.

Otherwise, it should also comply with 15.231(e) requirement as below: Devices operated under the provisions of this paragraph shall be provided with a means for automatically limiting operation so that the duration of each transmission shall not be greater than one second and the silent period between transmissions shall be at least 30 times the duration of the transmission but in no case less than 10 seconds. Please explain and provide necessary technical documents to show the compliance.

<CCS ANSWER:> The client has confirmed that the "low battery detect" information is usually for security devices and it should not have listed on the user manual. He has also confirmed that the device will not transmit at regular predetermined intervals. The client has removed the low power battery detection information from the manual. The revised user manual is attached.

Q#2: Operational description is talking about how the Power-Lynx wireless pump works but less information regarding how the remote control transmits. Please provide the operation regarding this remote control. <CCS ANSWER:> The client also does not have detailed operation description of the remote control. It is basically a straight forward kind of device, on and off buttons to the Power-Lynx. The Power-Lynx incorporates a built in wireless RF receiver that allows a user to control the water feature from up to 100 feet.

Please advise if you need anything further.

Best regards, September

----Original Message-----From: Lucy Tsai

Sent: Friday, September 07, 2007 10:20 AM

To: Thu Chan; September Radecki

Subject: FW: Secure Wireless, Inc., FCC ID: QNP-MINI-2TX, Assessment

NO.: AN07T7170, Notice#1

Hi Thu,

Please address the following issues.

Q#1: User manual indicates that the remove control will detect low battery every 12 hours for 3 consecutive wake ups and it will take a minimum of 36 hours before it will transmit. According to 15.231(a), periodic transmissions at regular predetermined intervals are not permitted. Please confirm it won't transmit at regular predetermined intervals.

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Q#2: Operational description is talking about how the Power-Lynx wireless pump works but less information regarding how the remote control transmits. Please provide the operation regarding this remote control.

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.