

Chris Harvey

From: Loh, Grace (Gunpo) [Grace.Loh@sgs.com]
Sent: Friday, July 23, 2010 3:26 AM
To: charvey-tcb@ccsemc.com; chris.harvey@ccsemc.com
Cc: lucy.tsai@ccsemc.com; Jeong, Feel (Gunpo)
Subject: RE: IR Robot Co., Ltd., FCC ID: YKLIRMP0200001, Assessment NO.: AN10T0643, Notice#1
Attachments: apply-2.zip

Dear Chris,

Pls find attach to the revised documents.

Pls refer to the rely as below.

Thanks and regards,
Grace

Grace Loh/ 노 윤 정
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-----Original Message-----

From: charvey-tcb@ccsemc.com [mailto:charvey-tcb@ccsemc.com]
Sent: Thursday, July 22, 2010 11:54 PM
To: Jeong, Feel (Gunpo); Loh, Grace (Gunpo)
Cc: chris.harvey@ccsemc.com; lucy.tsai@ccsemc.com
Subject: IR Robot Co., Ltd., FCC ID: YKLIRMP0200001, Assessment NO.: AN10T0643, Notice#1

Dear Feel Jeong and Grace Loh,

You are listed as the Technical Contact for the above referenced TCB application. The following items need to be resolved before the review can be

continued:

1. The Transmitter circuitry does not seem to be included in the schematics, which according to the Internal Photos and the Block Diagram are a module located on the User Board. Please provide the RF Schematics for the Transmitter Module (MG2455 ZIGBEE MODULE). Please provide the Schematics of the Transmitter RF Board.

-> Attach to the schematics of RF Module

2. For the required Users Manual exhibit you have provided a Service Manual that seems to contain information that could be considered company confidential. The Users Manual exhibits can not be held as permanently confidential for FCC/TCB Certification filings.

3. You have requested the Parts List and Block Diagram to be held confidential, but these exhibits are also contained in the Users Manual (Service Manual) which can not be held confidential. Please provide a Users Manual exhibit that does not contain the confidential information.

-> Attach to the revised user manual

4. Please provide the Antenna Specification exhibit for this transmitter.

-> Attach to the antenna spec.

5. This robot device operates on a rechargeable battery which is charged from the Game Console onto which this robot is installed. If the transmitter will function while the battery is charging from the game console, then this would be considered indirect connection to the AC power, which must be tested for AC Conducted Emissions. Please provide AC Conducted emissions compliance information if needed.

-> Transmitter is not function while the battery is charging.

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

Charvey-tcb@ccsemc.com

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