

Lucy Tsai

From: Y.G. Gwon [ykwon@onetech.co.kr]
Sent: Wednesday, October 17, 2007 8:32 PM
To: Lucy Tsai
Subject: RE: RITS-N Co., Ltd., FCC ID: VQP-RT321A, Assessment NO.: AN07T7281, Notice#1
Attachments: VQP-RT321A_Report-rev02.doc

Dear Lucy,

Thank you for your comment regarding this project.
I would like to send our revised test report to you, so please review attached file at your earliest convenience.
I think the limit is based on average limit, because we calculated average level factor on the test data.

Best Regards,
Y. G. Gwon (權容廣)
ONETECH Corp.
RF/EMC Div.
TEL: +82-31-765-8289 (Ext.107)
FAX: +82-31-766-2904

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

From: Lucy Tsai [mailto:lucy.tsai@ccsemc.com]
Sent: Wednesday, October 17, 2007 7:43 AM
To: Y.G. Gwon
Subject: FW: RITS-N Co., Ltd., FCC ID: VQP-RT321A, Assessment NO.: AN07T7281, Notice#1

Dear Mr. Gwon,

Q#1: Per 15.231(a), a manually operated transmitter shall employ a switch that will automatically deactivate the transmitter within not more than 5 seconds of being released. Please provide test result to demonstrate the compliance.
Q#2: The limit for bandwidth is not correct. Please correct.

FYI: The limit of spurious emission specified in 15.231(b) is based on average value but not peak. So the limit of peak reading for this case should be 95dBuV/m.

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.