

Helen Zhao

Subject: FW: ??: FW: GOOD WAY TECHNOLOGY CO., LTD., FCC ID: SW8WM2100X1000000, Assessment NO.: AN05T4583, Notice#1



WM2100X1 TestRpt WM2100X1 ExtPho WM2100X1 IntPho
revised 0218.... revised 0218.p... revised 0218.p...

From: ting@ccsemc.com.tw

Sent: Friday, February 18, 2005 2:25 AM

To: Helen Zhao

Subject: ??: FW: GOOD WAY TECHNOLOGY CO., LTD., FCC ID: SW8WM2100X1000000, Assessment NO.: AN05T4583, Notice#1

Question #1: Section 7.1 of the test report refers to FCC15.247(c), which is not an applicable rule for this filing. Please update the test report.

Ans #1: The test report has been revised. Please refer to it.

Question #2: Please provide fundamental field strength measurement in the test report. Please make sure peak measurements meet 15.35(b) requirement.

Ans #2: The fundamental field strength measurement has been added in the test report. Please refer to it.

Question #3: Please verify if Notebook PC and USB mouse are supporting equipment to be used during the test.

Ans #3: Sorry, It is typo.

(See attached file: WM2100X1 TestRpt revised 0218.pdf)(See attached file: WM2100X1 ExtPho revised 0218.pdf)(See attached file: WM2100X1 IntPho revised 0218.pdf)

Besides, please be updated that the EUT has two models, the main change is the mechanical design of control button. So the report and photos all have been updated as attached files.

Best Regards,

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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.

reviewed by the recipient(s) identified above. If you are not an identified recipient, please ensure that this communication remains confidential and promptly return it to the sender. Please contact immediately by phone (Tel: 886-2-2299-9720) for any problem with this transmission, Thank you for your attention.