

## Mike Kuo

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**From:** wklo@ccsemc.com.tw  
**Sent:** February25日2004年Wednesday 5:54 PM  
**To:** Mike Kuo  
**Cc:** cert@ccsemc.com.tw; harris@ccsemc.com.tw; ting@ccsemc.com.tw  
**Subject:** 回信 : FW: MICRO-STAR INT'L CO., LTD., FCC ID:I4L-MS6827, AN04T3661

Hi Mike,

Here are our responses to your questions.

**Question #1:** Per the test setup photo, the main/aux antennas were positioned flat on the turn table. Such position does not match the antenna position in the final product. Based upon FCC policy, "Antenna positioning in test setup should represent typical final product configuration." Please redo the radiated spurious emission with Main/Aux antenna position vertically to represent the final configuration.

**Our Response #1:** Our engineer did do the pre-scanning in 3 orientations (X, Y, Z axis) and determine a worst case for generating the test data. The test report is revised to reflect this fact (refer to Section 3.5 on Page 6). Please see if this would suffice the requirements.

**Question #2:** In the request for modular approval letter, the guideline for labeling the FCC ID label on the final system is given, However, such instruction does not contain in the user manual for OEM. Please provide revised user manual to include the instruction to the OEM on how to label the final system.

**Our Response #2:** The user manua, as well as request letter, is revised as attached below.

Please try to give the grant ASAP if there is no further issue. Thank you.

Best Rgds,

WK

Mike Kuo <MKUO@CCSEMC.com>

收件人 : "CCS-Taiwan, Wklo (E-mail)" <wklo@ccsemc.com.tw>, "CCS-Taiwan, Ting (E-mail)" <ting@ccsemc.com.tw>

2004/02/25 09:11 AM

副本抄送 :

主旨 : FW: MICRO-STAR INT'L CO., LTD., FCC ID:I4L-MS6827, AN04T3661

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

2/25/2004

From: CERTADM  
Sent: Tuesday, February 24, 2004 5:10 PM  
To: Mike Kuo  
Subject: MICRO-STAR INT'L CO., LTD., FCC ID:I4L-MS6827, AN04T3661

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Question #2: In the request for modular approval letter, the guideline for labeling the FCC ID label on the final system is given, However, such instruction does not contain in the user manual for OEM. Please provide revised user manual to include the instruction to the OEM on how to label the final system.

Best Regards

Mike Kuo

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.

2/25/2004