

From: Mike Kuo
Sent: Friday, July 13, 2001 6:48 PM
To: 'joseph@etc.org.tw'
Subject: RE: HOME LUCK COMPANY, FCC ID:PNL84070704, AN01T1355

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

From: CERTADM
Sent: Friday, July 13, 2001 6:47 PM
To: 'joseph@etc.org.tw'
Cc: Mike Kuo
Subject: HOME LUCK COMPANY, FCC ID:PNL84070704, AN01T1355

Notice_content

Question #1: As indicated in product specification sheet. EUT is capable of operating between 2416 - 2464MHz. In accordance to Section 15.31(m) of FCC rules, Frequency operates over the 10 MHz in range, three fundamental frequencies (Top, Mid and Bottom) needs to be investigated. In the test report, only one fundamental frequency was investigated (2414.63MHz) but which is outside the product specification. Please explain why 2414.63MHz was used and provide additional test data per 15.31(m) requirements.

Question #2: Since this device can be used as hand-held device, in accordance to ANSI C63.4 section 13.1.4.1, three orthogonal axes test configuration needs to be investigated. There is no description in the test report to indicate this procedure has been followed during the preliminary tests. Please explain.

Question #3: Please provide functional block diagram and make sure the local osc. Values are indicated on the block.

Best Regards

Mike Kuo / TCB Certifier

The items indicated above must be submitted before processing can continue on the above referenced application. Failure to provide the requested information within 60 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.