

Helen Zhao

Subject: FW: RE: Fw: shenzhen languang i&e co.,ltd, FCC ID: SGA0923, Assessment NO.: AN04T4162, Notice#1



QUICK START
GUIDE.pdf



test report.pdf



User Manual.pdf

Dear Helen,

Question #1

The report has revised according to the test data.

Question #2

The Device has two kinds of information to guide users one is USER MANUAL, the other is QUICK START GUIDE.

>Dear Aven,

>

>Thank you for your response!

>

>Question #1: Page 16 & 17 of the test report, as well as the user manual,
>still indicated the device can be tuned to 88 MHz, please keep all
>submission documents consistent.

>

>Question #2: Based upon section 15.21 requirement, the user manual shall
>caution the user that changes or modifications not expressly approved by the
>party responsible for compliance could void the user's authority to operate
>the equipment. Please revise the user manual accordingly.

>

>Question #3: OK.

>

>Best regards,

>Helen

>

>

>

>-----Original Message-----

>From: aven_zhou [mailto:aven_zhou@ccsemc.cn]

>Sent: Tuesday, September 07, 2004 9:08 PM

>To: Helen Zhao

>Cc: Mike Kuo; clinton; villian_xu

>Subject: Fw: Fw: shenzhen languang i&e co.,ltd, FCC ID: SGA0923, Assessment

>NO.: AN04T4162, Notice#1

>Importance: High

>

>

>Dear Helen,

>

>"Response

>

>Question #1:

>The carrier frequency of the transmitter ranges from 88.3784 MHz to 89.8596

>MHz and the bandwidth of carrier frequency is 113.8 KHz which is less than

>200 KHz, so it can lie wholly in 88-108 MHz. Both the Operational

>Description and test report has revised according to the test result.

>

>Question #2:

>Because operation of this kind of device is really quite simple, the

>information on how to operate it included in USER MANUAL as EASY TO USE is

>enough.

>

>Question #3:

>Maybe it's engineer's carelessness to make the fault, we will do our best

>to be more careful while filling the form in future."

>

>

>>>

>>> -----Original Message-----

>>> From: Compliance Certification Services [mailto:hzhao@ccsemc.com]

>>> Sent: Friday, September 03, 2004 5:37 PM

>>> To: Helen Zhao

>>> Subject: shenzhen languang i&e co.,ltd, FCC ID: SGA0923, Assessment NO.:

>>> AN04T4162, Notice#1

>>>

>>>

>>> Question #1: Both Operational Description and test report indicated that

>>the

>>> operating frequency starts from 88MHz. However the bandwidth plot with

>>> center frequency of 88.3784MHz (low channel) was provided. Please do

>>provide

>>> a bandwidth plot with the bottom frequency to show compliance with 200

>KHz

>>> band requirement, and the 200 KHz band shall lie wholly in 88-108MHz

>>allowed

>>> in rule 15.239.

>>>

>>> Question #2: The one page manual does not provide enough operation guide.

>>No

>>> FCC required statement is included either. Please resubmit user manual.

>>>

>>> Question #3: On form 731, it indicated that FCC rule part is 15.235. In

>>> future, please select the correct FCC rule part.

>>>

>>> Best regards,

>>> Helen Zhao

>>>

>>> 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.