

Klaus Knoerig

Von: <alice_wong@hkstc.com>
An: "EMCC - Klaus Knoerig" <kknoerig@emcc.de>
Cc: "EED - Kitty" <kitty_choy@hkstc.com>
Gesendet: Freitag, 13. August 2004 06:36
Einfügen: DSCN4987.JPG; DSCN4988.JPG; DSCN4989.JPG
Betreff: FW: Additional information request

Dear Mr. Knoerig,

Please see following answer from our engineer.
Thanks

Best Regards
Alice

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

From: Kit [mailto:mankit_law@hkstc.com]
Sent: Thursday, August 12, 2004 4:11 PM
To: alice_wong@hkstc.com
Subject: RE: Additional information request

Answer:

1. See attachment for the additional photo
2. Adaptor is used in other to take the worst reading

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

From: alice_wong@hkstc.com [mailto:alice_wong@hkstc.com]
Sent: Thursday, August 12, 2004 9:10 AM
To: EMC - MK Law
Cc: EMC - KC; EMC - Steven
Subject: FW: Additional information request

Resent,

Kit, please reply.
Thanks

Best Regards
Alice

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

From: Klaus Knoerig [mailto:kknoerig@emcc.de]
Sent: Friday, July 30, 2004 6:51 PM
To: alice_wong
Cc: Patrick Wong
Subject: Fw: Additional information request

Dear Alice

Can you please take care of the FCC questions (see attached email).

Best regards
EMCC DR. RASEK

Klaus Knoerig

EMCC DR. RASEK
- Certification Institute -
Klaus Knoerig
Boelwiese 5
91320 Ebermannstadt
Germany
Tel.: +49-9194-9016
Fax: +49-9194-8125
[Mailto:kknoerig@emcc.de](mailto:kknoerig@emcc.de)
URL: <http://www.emcc.de>

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

From: "OET Generic account" <oetech@fccsun34w.fcc.gov>
To: <k.knoerig@emcc.de>
Sent: Thursday, July 29, 2004 11:39 PM
Subject: Additional information request

To: Werner Rasek
From: Richard Fabina
Rich.Fabina@fcc.gov
FCC Equipment Authorization Branch

Re: FCC ID: CIXAL2124002

Applicant: Artlight Electrical Manufacturing Co Ltd
Correspondence Reference Number: 13126
731 Confirmation Number: TC321067
Date of Original Email: 07/29/2004

Subject: Additional information request

1. Please provide internal photographs of this device that show the
construction, the component placement on the chassis and the chassis
assembly as prescribed in Section 2.1033(b)(7) of the FCC Rules. Only
close-up photos of the internal printed circuit boards are provided to show
component placement on these boards. There are no photos that show how

these boards are placed in the interior of the chassis, the antenna connector for 15.203 compliance and the AC adapter connector.

2. Please confirm that the radiated emissions tests were performed with the optional AC adapter and the battery powering the EUT. The test method for radiated emissions tests, Section 3.1.1 of the test report on page 8 does not indicate that the AC adapter was used on these measurements. If it wasn't, please investigate the emission levels and report the worst case. If it was used, please confirm testing was performed with the AC adapter.

3. The operational description of this device does not mention the optional AC adapter for powering this transmitter. Please amend the operational description accordingly. Both the schematic diagrams and the users manual on page 3 mention/show the use of an AC adapter for powering this transmitter.

4. For your information - Section 15.235 of the Rules requires measurement of the bandwidth at the 26 dB point below the maximum level of the unmodulated fundamental emission or to the 15.209 limits. Since the output power of this transmitter is so low, the device complies at the 20 dB points where it was incorrectly measured. No reply to this item is required.

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 pursuant to Section 2.917(c).

DO NOT Reply to this email by using the Reply button. In order for your response to be processed expeditiously, you must upload your response via the Internet at www.fcc.gov, E-Filing, OET TCB Electronic Filing, TCB Login. If the response is submitted through Add Attachments, a message which informs the processing staff that a new exhibit has been submitted must also be submitted via Submit Correspondence. 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.





