

Mike Kuo

From: Y.G. Gwon [ykwon@onetech.co.kr]
Sent: Thursday, May 26, 2005 5:55 PM
To: Mike Kuo
Subject: Fw: Hoseo Telnet Co., Ltd., FCC ID: R2SEFC, Assessment NO.: AN05T4730, Notice#1

Hi Mike :

How are you doing?

Could you please confirm me current status for the subject project at your earliest convenience.

Best regards,

Y. G. Gwon
ONETECH Corp.
RF/EMC Team
TEL: +82 - 31 - 765 - 8289
FAX: +82 - 31 - 766 - 2904
email: ykwon@onetech.co.kr

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

From: [Y.G. Gwon](#)
To: [Mike Kuo](#)
Sent: Monday, May 23, 2005 5:05 PM
Subject: Re: Hoseo Telnet Co., Ltd., FCC ID: R2SEFC, Assessment NO.: AN05T4730, Notice#1

Hi Mike :
Did you have a nice weekend?

I'd like to answer your kind comments as following.
Could you please review those at your earliest convenience.

Question #1: Please provide emission designator and necessary bandwidth information. For your information, necessary bandwidth can be justified by using 99% bandwidth measurement.
[\[YK\] The 99% Bandwidth is 7.25kHz, so I revised emission designator 7K25F1D in our test report. Enclose please find attached file.](#)

Question #2: User manual does not provide information to address RF exposure compliance. RF exposure statement must be included a required separation distance of 20 cm from the antenna to the body of user.
Please provide revised user manual.
[\[YK\] Enclosed please find a file for revised user manual.](#)

Question #3: The radiated spurious emission limit is not correct for 43 + 10log(p). The correct limit should be -13dBm. Please make necessary correction on the test report.
[\[YK\] Thanks a lot. Enclosed please find a revised test report.](#)

Question #4: The reference standard called out in the test report for ANSI C63.4 should be ANSI C63.4: 2003. Please make necessary correction.
[\[YK\] Thanks a lot. Enclosed please find a revised test report. By the way, when was the effective date for ANSI C63.4/2003?](#)

Best regards,

Y. G. Gwon
ONETECH Corp.
RF/EMC Team
TEL: +82 - 31 - 765 - 8289
FAX: +82 - 31 - 766 - 2904
email: ykwon@onetech.co.kr
----- Original Message -----

6/1/2005

From: "Mike Kuo" <MKUO@CCSEMC.com>
To: <ykkwon@onetech.co.kr>
Sent: Wednesday, May 11, 2005 11:55 PM
Subject: FW: Hoseo Telnet Co., Ltd., FCC ID: R2SEFC, Assessment NO.: AN05T4730, Notice#1

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>
> Best Regards
>
> Mike Kuo
> Compliance Certification Services
> 561F Monterey Road
> Morgan Hill CA 95037
> Tel: (408)463-0885 x: 105
> Fax: (408)463-0888
> <http://www.ccsemc.com>
>
>
> - - - - -Original Message- - - - -
> From: Compliance Certification Services [mailto:MKuo@ccsemc.com]
> Sent: Wednesday, May 11, 2005 7:51 AM
> To: Mike Kuo
> Subject: Hoseo Telnet Co., Ltd., FCC ID: R2SEFC, Assessment NO.:
> AN05T4730, Notice#1
>
> Question #1: Please provide emission designator and necessary bandwidth
> information. For your information, necessary bandwidth can be justified
> by using 99% bandwidth measurement.
>
> Question #2: User manual does not provide information to address RF
> exposure compliance. RF exposure statement must be included a required
> separation distance of 20 cm from the antenna to the body of user.
> Please provide revised user manual.
>
> Question #3: The radiated spurious emission limit is not correct for 43
> + 10log(p). The correct limit should be -13dBm. Please make necessary
> correction on the test report.
>
> Question #4: The reference standard called out in the test report for
> ANSI C63.4 should be ANSI C63.4: 2003. Please make necessary
> correction.
>
> Best Regards
>
> Mike Kuo
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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.

6/1/2005