


DeryTech Surveillance System Inc., FCC ID: UYJ-WA5800, Assessment NO.: AN07T6782, Notice#1 [Inbox](#)

★ "vicky.liu" to tim.dwyer, application

[show details](#) May 9 (1 day ago)  [Reply](#)

Dear Tim:

Thank you for your reply and my answer is as belowing.

Vicky Liu 劉淑芳

Certification Dept.  

Compliance Certification Services Inc.
Rm.258, Bldg.17, No.195, Sec.4, Chung
Hsing Rd., Chutung, Hsinchu, Taiwan, R.O.C.
Tel: 886-3-5910068 EXT: 504
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----- 轉呈者 vicky.liu/ccsemc 於 2007/05/09 11:30 AM -----

<tim.dwyer@ccsemc.com>

收件人: <application@tw.ccsemc.com>

2007/05/09 09:16 AM

副本抄送: <tim.dwyer@ccsemc.com>

主旨: DeryTech Surveillance System Inc., FCC ID: UYJ-WA5800, Assessment NO.: AN07T6782, Notice#1

Dear CCS TW,

The application review is complete. Please check the items shown below. If you have questions, please send me an email.

AN07T6782 DeryTech UYJ-WA5800

Q2: The transmit power shown as ERP on page 4 of the test report is actually the conducted power. Please revise the report page 4.

ans: Please find the attachment which is the test report.

Q3a: If the product is intended only for fixed point-to-point operation as described in 15.247(c)(1)(i), please provide a revised user manual with installation instructions advising users and installers that the product is exclusively for fixed point-to-point operation and that operation in point-to-multipoint systems, omni-directional applications, or in applications with multiple co-located intentional radiators transmitting the same information is strictly prohibited.

Q3b: If the product is intended for other than fixed point-to-point operation, please provide revised application documents showing the maximum conducted output power at not more than 13 dBm in order to comply with the de facto 36dBm EIRP (1 watt + 6dBi) limit of 15.247(b)(4). As shown in the test report 13.89 dBm + 23dBi > 36dBm EIRP.

ans: The product is intended to be fixed point-to-point operation. So I have already revised P47 of the User Manul and please find the attachment.

Best regards,

Tim Dwyer
CCS TCB Reviewer

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.

This e-mail transmission is confidential and intended solely for being reviewed by the recipient(s) identified above. If you are not an identified recipient, please ensure that this communication remains confidential and promptly return it to the sender. Please contact immediately by phone (Tel: 886-2-2299-9720) for any problem with this transmission. Thank you for your attention.

2 attachments — [Download all attachments](#)



WA5800_User Manual(960509).pdf

568K [View as HTML](#) [Download](#)



WA5800_report(part15C)(960509).pdf

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★ **Tim Dwyer** to liu

[show details](#) May 9 (1 day ago)

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Dear Vicki,

Thank you for the fast response. The test report and user manual look ok now. We still need to receive a statement from the applicant or from you as agent regarding item Q1 in the notice.

Thank you and best regards,

Tim Dwyer

- Show quoted text -

[<tim.dwyer@ccsemc.com>](mailto:tim.dwyer@ccsemc.com)

2007/05/09 09:16 AM

收件人 : [<application@tw.ccsemc.com>](mailto:application@tw.ccsemc.com)

副本抄送 : [<tim.dwyer@ccsemc.com>](mailto:tim.dwyer@ccsemc.com)

主旨 : DeryTech Surveillance System Inc., FCC ID: UYJ-WA5800, Assessment NO.: AN07T6782, Notice#1

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☆ "vicky.liu" to Tim

[show details](#) 2:35 am (3 hours ago)

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Dear Tim:

Thank you for your reply and my answer is as belowing.

Q1: The module used in the product (FCCID: RYK-WMIA139AG) has capability to operate on frequencies and at higher power levels than tested or listed in the application. Please provide an attestation letter that this device will be limited to operation only on 5805 MHz and that users or installers will not have any access to automatically or manually configure the device for operation on other frequencies or at higher power than listed.

ans: Please find the attachment which is the attestation letter.

If it still have any problem, please let me know.

Vicky Liu 劉淑芳

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"Tim Dwyer" <Timothy_Dwyer@ieee.org>

寄件人: rfpectrum@gmail.com

2007/05/09 08:06 PM

收件人: "vicky.liu" <vicky.liu@tw.ccsemc.com>
副本抄送:
主旨: Re: DeryTech Surveillance System Inc., FCC ID: UYJ-WA5800, Assessment NO.: AN07T6782, Notice#1

- Show quoted text -

<tim.dwyer@ccsemc.com>

2007/05/09 09:16 AM

收件人: <application@tw.ccsemc.com>
副本抄送: <tim.dwyer@ccsemc.com>
主旨: DeryTech Surveillance System Inc., FCC ID: UYJ-WA5800, Assessment NO.: AN07T6782, Notice#1



WA5800_Attestation letter(960509).pdf

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