

From: Sarah [csarah@cclab.com.tw]  
Sent: Tuesday, October 01, 2002 12:33 AM  
To: MikeKuo@CCSEMC.com  
Subject: FW: ALTRUSTY ENTERPRISE CO., LTD., FCC ID:OAVAR99TX, AN02T2265

Dear Mike,

Regarding the AN02T2265 question please see attached reply file .

Regards,  
Sarah

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

From: "Mike Kuo" <MikeKuo@CCSEMC.com>  
To: "Eva Kao (E-mail)" <eva\_kao@cclab.com.tw>; <james@cclab.com.tw>  
Cc: "Scott Wang" <SWang@CCSEMC.com>  
Sent: Saturday, September 28, 2002 7:09 AM  
Subject: FW: ALTRUSTY ENTERPRISE CO., LTD., FCC ID:OAVAR99TX, AN02T2265

>  
>  
> -----Original Message-----  
> From: CERTADM  
> Sent: Friday, September 27, 2002 4:08 PM  
> To: 'mkuo@ccsemc.com'  
> Subject: ALTRUSTY ENTERPRISE CO., LTD., FCC ID:OAVAR99TX, AN02T2265  
>  
>  
> Notice\_content  
> -----  
> Question #1: Page 3 of test report indicates this device is Security  
> Equipment ( Unintentional Radiator ) and 300/310/390 Superregenerative  
> receiver . Based upon the technical description, this device should be a  
> transmitter. Please make necessary correction.  
>  
> Question #2: Page 3 bottom portion, it mentioned Compliance Engineering  
> Service, Inc. but this test report is prepared by C & C laboratory Co.,  
> Ltd.. Please explain.  
>  
> Question #3: What is instrument setting RBW= ? VBW=? For radiated emission  
> below 1GHz.  
>  
> 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.