

Marianne Bosley

From: alice_wong [alice_wong@hkstc.com]
Sent: Tuesday, January 28, 2003 9:25 PM
To: mbosley@metlabs.com
Cc: josephine_ling@hkstc.com
Subject: Fw: Shenzhen Ronghua Electronic Co Ltd. applications - FCC ID: QQ7EGUARDEAS01 and QQ7EGUARDEAS02

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

From: "M K Law" <mankit_law@hkstc.com>
To: "alice_wong" <alice_wong@hkstc.com>
Sent: Wednesday, January 29, 2003 10:23 AM
Subject: Re: Shenzhen Ronghua Electronic Co Ltd. applications - FCC ID: QQ7EGUARDEAS01 and QQ7EGUARDEAS02

>
> Answer:
>
> For EUT, the operating frequency is 8.6MHz and 8.2MHz (QQ7EGUARDEAS01 and
> QQ7EGUARDEAS02)
> however during the test, we found it would sweep through frequency from
> 8.0825MHZ to 9.0775MHz and 7.76MHz to 8.725MHz (QQ7EGUARDEAS01 and
> QQ7EGUARDEAS02).but it would continue sweep and not stopped. Due to EUT is
> continue transmission ,so before we defined it as single emission.
> FCC is allowed this operating mode?
> if not ,have any suggestion to solve this problem?

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

> From: "alice_wong" <alice_wong@hkstc.com>
> To: "M K Law" <mankit_law@hkstc.com>
> Cc: <josephine_ling@hkstc.com>; "EED - Choy, Kitty" <kitty_choy@hkstc.com>
> Sent: Wednesday, January 29, 2003 8:20 AM
> Subject: Fw: Shenzhen Ronghua Electronic Co Ltd. applications - FCC ID:
> QQ7EGUARDEAS01 and QQ7EGUARDEAS02

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

>> From: <MBosley@metlabs.com>
>> To: <alice_wong@hkstc.com>
>> Cc: <GCzumak@metlabs.com>
>> Sent: Tuesday, January 28, 2003 11:44 PM
>> Subject: Shenzhen Ronghua Electronic Co Ltd. applications - FCC ID:
>> QQ7EGUARDEAS01 and QQ7EGUARDEAS02

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>>
>>> Hi Alice,

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>>> Further Technical request for the referenced applications:

>>>
>>>
>>> RT question:

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>>> In response number 2 of your email dated 01.24.03, you state that both
>> EUTs

