

Chris Harvey

From: EMC [emc@itl.co.il]
Sent: Sunday, June 06, 2004 4:45 AM
To: Chris Harvey
Subject: RE: MT#15588 ITL Celletra Application for Certification

Hi Chris,

1. Thank you for your response.
2. Attached is the revised report including the changes resulting from your comments.
3. A response to Section 3 (Tune-up Procedure) in your May 26, 2004 email will be sent by tomorrow morning.

Regards

Shaïke Raz

EMC Laboratory Manager

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

From: Chris Harvey [mailto:Chrisharveyemc@comcast.net]
Sent: Thursday, June 03, 2004 8:28 PM
To: EMC
Subject: RE: MT#15588 ITL Celletra Application for Certification

I understand the expense of the standards. Hopefully this standard will pay off in growing wireless business for you.

Please revise the report using this 603 method.

Best regards,

Chris Harvey

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

From: EMC [mailto:emc@itl.co.il]
Sent: Thursday, June 03, 2004 9:10 AM
To: Chris Harvey (E-mail)
Cc: Chris Harvey (E-mail 3)
Subject: RE: MT#15588 ITL Celletra Application for Certification

Ref: Your email of May 26 2004 <<MT#15588 ITL Celletra Application for Certification>>

Hi Chris,

Concerning Section 4 in your above referenced email:

1. We purchased the ANSI/TIA-603-B: 2002 standard (\$211!!) and reviewed its test method (very similar to ETSI's method). We performed a re-test at antenna height of 0.8m for the substitution step (instead of 1.5m height for the ETSI method).

2. The new result is 4.1dB higher, still 19.6dB below the limit (-13dBm).

3. If the above is acceptable (please advise), I'll email to you all the applicable revised pages of the FCC report.

Regards

Shaike Raz

EMC Laboratory Manager

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