

From: Kenneth CC Lam ES-HKG  
Sent: Monday, November 21, 2005 1:20 AM  
To: Roland Gubisch ES-Box  
Cc: Tommy Leung ES-HKG  
Subject: RE: Review of TCB application Giant FCC ID: K7GR1010  
Dear Roland

Thanks for your questions!

After we have consulted with ITS-Taiwan SAR Lab, we would like to answer your questions as follows:

SAR REPORT

(1) Probe linearity and dynamic range specifications cannot be found. Please indicate where this information is located, or provide.

Ans 1: Pls refer to page 66 of attached revised SAR report for the probe linearity and dynamic range specifications

(2) FCC requirement for probe spherical isotropy is < 0.5 dB. Probe used has a spherical isotropy of 0.56 dB. Please explain.

(3) Measurement uncertainty calculations are based on probe spherical isotropy of 0.45 dB; actual specification is 0.56 dB; please explain.

Ans 2 and 3: pls refer to page 68, The correct of spherical isotropy is 0.38. This reading 0.56dB is a typing error that is revised in the attached report.

If you have any query, please feel free to contact me.

Best Regards,  
Kenneth C.C. Lam  
Senior Lead Engineer  
Intertek  
ETL SEMKO Division  
Phone Number: (852) 2173 8474  
Fax Number: (852) 2741 1693  
kenneth.cc.lam@intertek.com  
www.hongkong.etlsemko.com

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

From: Tommy Leung ES-HKG  
Sent: Saturday, October 29, 2005 11:41 AM  
To: Kenneth CC Lam ES-HKG  
Subject: FW: Review of TCB application Giant FCC ID: K7GR1010

Dear Kenneth,

Please follow.

If you need other information, please feel free to contact me.

Thanks and best regards,

Tommy Leung  
Assistant Manager  
Intertek Hong Kong

ETL SEMKO Division  
Pager Number: (852) 7302 3113  
Phone Number: (852) 2173 8538  
Fax Number: (852) 2741 1693  
tommy.leung@intertek.com  
www.hongkong.etlsemko.com

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

From: Roland Gubisch ES-Box  
Sent: Saturday, October 29, 2005 05:04 AM  
To: Kathy Chan ES-HKG  
Cc: Tommy Leung ES-HKG; Terre Wolak ES-Atl  
Subject: RE: Review of TCB application Giant FCC ID: K7GR1010

Dear Kathy,

Review of this application is complete and the following points are noted:

ADMINISTRATIVE - none

EMC REPORT - none

SAR REPORT

- (1) Probe linearity and dynamic range specifications cannot be found. Please indicate where this information is located, or provide.
- (2) FCC requirement for probe spherical isotropy is < 0.5 dB. Probe used has a spherical isotropy of 0.56 dB. Please explain.
- (3) Measurement uncertainty calculations are based on probe spherical isotropy of 0.45 dB; actual specification is 0.56 dB; please explain.

Certification can proceed when these points have been addressed.

Thank you,  
Roland