## **Marianne Bosley**

To: Cc: Subject: alice\_wong@hkstc.com Greg Czumak Shenzhen Ronghua Electronic Co Ltd. applications - FCC ID: QQ7EGUARDEAS01 and QQ7EGUARDEAS02

Hi Alice,

Further Technical request for the referenced applications:

RT question:

In response number 2 of your email dated 01.24.03, you state that both EUTs use discrete frequencies, to which they tune, during the sweeping operation. Please respond to the second part of that original email and submit the list of discrete channels to which the EUTs tune. Please note that FCC policy does not allow any of these predetermined channels to fall in a Restricted Band, as defined in Section 15.205.

This request applies to both applications as referenced in subject line.

Regards,

Marianne T. Bosley EMC Administrator 410-354-3300 X 412 mbosley@metlabs.com

Visit MET Labs for a demonstration of our new CETECOM BITE Test System at the Bluetooth Developers Conference, Booth 622, Dec. 10-12, San Jose, CA. For more information visit <u>www.ibctelecoms.com/bluetoothdevcon</u>.

## MET'S IN THE NEWS! Get the latest at:

http://www.metlabs.com/pages/Sun.html?coll=bal-business-headlines