

**Greg Czumak**

**From:** Marianne Bosley  
**Sent:** Thursday, March 29, 2001 9:58 AM  
**To:** Greg Czumak  
**Subject:** FW: FCC ID: LU9247821 (MGA Entertainment (HK) Ltd.

[I think is one of those reponses](#)

*Marianne T. Bosley*  
EMC Administrator  
410-354-3300, ext. 412

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

**From:** Chris Harvey  
**Sent:** Thursday, March 29, 2001 8:55 AM  
**To:** Marianne Bosley  
**Subject:** FW: FCC ID: LU9247821 (MGA Entertainment (HK) Ltd.

[I think this is a reply to an RT request.](#)

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

**From:** Alice Wong [SMTP:alice\_wong@hkstc.com]  
**Sent:** Thursday, March 29, 2001 4:06 AM  
**To:** charvey@metlabs.com  
**Cc:** EED - Choy, Kitty  
**Subject:** FCC ID: LU9247821 (MGA Entertainment (HK) Ltd.

Dear Chris,

FCC ID: LU9247821  
MGA Entertainment (HK) Ltd.

1) The sample was placed 0.8m above the groundplane. Measurements in both horizontal and vertical polarities were performed. During the test, each emission was maximized by: having the EUT continuously working, investigate all operating mode, rotated about all 3 axis (X, Y & Z) to obtain worse position, and manipulating interconnecting cable, rotating turntable and varying antenna height from 1m to 4m in both horizontal and vertical polarizations and the worst-case emissions are shown in Test result.

2) The EUT and support equipment are placed in accordance with ANSI C63.4.

Please continue processing this application once, if you need the revise report pls let me know and e-mail to you.

Thanks.

Best Regards  
Alice