



LG Electronics Changwon EMC Center
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PCTEST Engineering Laboratory Inc.
6660-B Dobbin Road
Columbia, MD 21045 USA
Attn) Mr. Randy Ortanez, President

Ref. No.: **09-EMUS-0139**
Date: November 16, 2009

Subject: Application for FCC Grant on LG Microwave Oven
FCC ID: **BEJC629FR**

Dear Mr. Ortanez,

We, LG Electronics Inc., hereby submit this application letter and test report to apply for FCC grant as follows.

1. FCC ID: **BEJC629FR**
2. Application Model no.: MM629AMY (RF Power Output – IEC705: 1200 W)
3. Magnetron: **2M246 (LG)**
4. Applied model is for commercial use.

We have performed all tests using model MM629AMY with Magnetron (2M246, LG) at our measurement facilities as enclosed.

No out-of-band frequency measurement and over-limit radiated emission was discovered.

Your prompt cooperation would be appreciated.

If you have any comments, please feel free to contact me, Mr. Joon-Ho, Park at LG Electronics Q&R Center or Mr. JC Lee at LG Electronics New Jersey office.

Best regards,

Kim Dae Woong, Chief Research Engineer
Home Appliance Company, EMC Center
LG Electronics Inc.

Joon-Ho, Park, General Manager
Q&R Center, LG Electronics Inc.
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FEDERAL COMMUNICATION COMMISSION
Authorization and Standards Branch
1919M St. North West Washington D.C. 20554-1330

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Best regards,

Kim Dae Woong, Chief Research Engineer
Digital Appliance Company, EMC Center
LG Electronics Inc.

JC Lee, General Manager
Engineering Department
LG Electronics New Jersey Office
