

LG Electronics Inc.

LG Electronics Changwon EMC Center

391-2, Ga Eum Jeong-Dong, Seong San-Gu, Changwon City, Gyeong Nam, 641-711 Korea Tel.: + 82-55-260-3966 Fax: + 82-55-268-4530



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

Ref. No.: **14-EMUS-0062**

Date: May 24, 2014

Subject: Explanation letter for magnetron typo on FCC Grant of LG Microwave Oven
FCC ID: **BEJX169NV**

Dear Mr. Ortanez,

We, LG Electronics Inc., hereby submit letter regarding typo for Magnetron on the previous grant BEJX169NV as follows.

We're politely asking for your revision to Correct Magnetron on grant BEJX169NV.

1. FCC ID: **BEJX169NV**
2. Application Model no.: MZ1693GSML (Buyer model No.: 191D7830G002) (RF Power Output – MP-5: 635 W)

3-1. Correct Magnetron: **2M246 (LG)**

3-2. Incorrect Magnetron: 2M214 (LG)

4. Applied model is for household use.

We have performed all tests using model MZ1693GSML with Magnetron (2M246, LG) at our measurement facilities. But, unfortunately, initial application was submitted decrypting magnetron as 2M214 (LG) in test report etc. So, Incorrect magnetron was shown in Grant document.

Your prompt cooperation would be appreciated.

If you have any comments, please feel free to contact me, Mr. Jacob Cho at LG Electronics New Jersey Office or

A handwritten signature in black ink, appearing to read 'Dae-Woong Kim'.

Mr. Dae-Woong, Kim at LG Electronics, HA EMC Center.

Best regards,

A handwritten signature in blue ink, appearing to read 'Dae-Woong Kim'.

Kim Dae Woong, Chief Research Engineer
Home Appliance Company, EMC Center
LG Electronics Inc.
E-Mail: daewoong.kim@lge.com

Jacob Cho, General Manager
Product Regulatory Compliance Team.
LG Electronics New Jersey Office
E-Mail: gyusik.cho@lge.com