

FEDERAL COMMUNICATION COMMISSION
Authorization and Standards Branch
1919M St. North West Washington D.C. 20554-1300

Ref. No.: **L9812123**
Date: December 08, 1998

Subject: Application for Class Permissive Change on LG Microwave Ovens
FCC ID: **BEJV152XD**

Gentleman:

We, LG Electronics Inc., hereby submit this application letter to apply for Class Permissive Change to use the alternate construction as follows

1. FCC ID : BEJV152XD
2. Data of original grant : May 20, 1998
3. Note

	The Current	The Changed
Stirrer Fan upper side of oven cavity	Provided	Not provided
Stirrer Motor	Provided	Not provided

For further details on the above changes, please attend to the enclosed.

We have performed all tests regarding this Class Permissive Changes on the representative Model MV-1580M (FCC ID: BEJV152XD) with the magnetrons type 2M246 (LG) and 2M248E (Toshiba Hokuto) at our measurement facilities as enclosed .

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

Should you have any questions, please feel free to contact Mr. K. S. Kim at LG Electronics Chicago Office.

Best Regards,

B. H. KIM, Team Leader
Cooking Appliance OBU,
LG Electronics Inc.

Kenny Kim, General Manager
Engineering Department
LG Electronics Chicago Office