

Request for Class II Permissive Change

FCC ID: BEJX178NSB
Data: 05/01/2026
Date of Grant: 01/04/2010
TO: Federal Communication Commission

Please be notified that we, the undersigned, **LG Electronics USA**, declare that the reasons for this Class II permissive change are as below:

		Base model	New model	New model
LG Model		Base:MX1788VSDL	MXPV1720#	MXMV1720#
GE Model		PSA2201RSS	PSA9120SP#SS	ZSA1202P#SS
Design				
Finishing		STS 201	STS 430	STS 201
Exterior Design		2 Line STS	Square STS	Square STS
Door Style Door Cover		Divided	Divided	Divided
		Two Pieces	One Piece	One Piece
Oven	Capacity	1.7 Cu.ft	1.7 Cu.ft	1.7 Cu.ft
	Sensor	o	o	o
	Control	Glass touch + dial	Glass touch + dial	Glass touch + dial
	Cavity Coating	STS	STS	STS
	Lighting (Interior)	Halogen (20W)	Halogen (50W)	Halogen (50W)
Hood	Lighting (Exterior)	Halogen (50W)	Halogen (50W)	Halogen (50W)
	Vent	Hidden	Hidden	Hidden
MW Output		950W	925W	925W
MW Input		1650W	1650W	1650W
MW Input <u>Curent</u>		13.9A	14.8A	14.8A
PCB		-	Fan control: Relay→Traic	

Thank you.
Sincerely,


Heejae Cho / Team Leader, Policy and Product Regulation Affairs
Tel: 1-201-952-0674
Email: heejae.cho@lge.com