

Letter of Attorney

April 12, 2012
AVG-12-U023

Federal Communication Commission
Equipment Authorization Division / Application Processing Branch
7435 Oakland Mills Road
Columbia, Maryland 21046

Re: Compact Speaker System with built-in Bluetooth, Model SC-MC07 / FCC ID: ACJ-SC-MC07

To Whom It May Concern:

Panasonic Corporation of North America hereby authorizes Neutron Engineering Inc. and EMCCert DR. RASEK GmbH to act on our behalf for a one year period from the date of this letter.

We certify that we are not subject to denial of federal benefits, that includes FCC benefits, pursuant to Section 5301 of the Anti-Drug Abuse ACT of 1988, U.S.C. 862. Further, no party, as defined in 47 CFR 1.2002(b), to the application is subject to denial of federal benefits, that includes FCC benefits. The application for the subject equipment has not been submitted to another TCB for certification.

Product Name:	Compact Speaker System , Model SC-MC07
FCC ID:	ACJ-SC-MC07
FCC Rule Part:	FCC Part 15, Subpart C, Section 15.247
Equipments Classification:	Spread Spectrum Transmitter (DSS)
Transmitter Specification:	79 Channels within 2402~2480 MHz / V2.1 + EDR
Rated RF Output:	Maximum Peak Conducted RF Output Power is 0.0376 Watts (5.75 dBm)
Modulation Type:	Frequency Hopping Spread Spectrum / GFSK
Power Source:	AC120V, 60Hz / DC 5V, 0.5A and internal DC 3.0V Battery
Antenna:	PCB Pattern Antenna with 0.0 dBi antenna gain
RF Exposure Evaluation:	This product satisfies RF Exposure Evaluation with calculated Maximum Permissible Exposure. RF Exposure Notice: Operating Instructions provide warning notice regarding recommended minimum 20 cm spacing between antenna and user's body and must no be co-located or used with another antenna or transmitter.
Applicant & Grantee:	Panasonic Corporation of North America One Panasonic Way, Secaucus, NJ 07094
FRN Number:	0003762242

Thank you for your attention to this matter.

Sincerely,

Richard Mullen

Richard Mullen
Group Manager
Product Safety & Compliance Division

Cc: Shinichiro Morigami / CNBG-TRT