

October 18, 1999

Federal Communications Commission  
Equipment Approval Services  
P.O. Box 358315  
Pittsburgh, Pa 15251-5315

To Whom It May Concern:

The following submittal is for a Class II Permissive Change on an existing grant, Airtronics' R/C transmitters model VG400 and VG600 FCC ID: AXYATX030. The operating frequency range of the transmitter has now changed to include the frequency band for model surface craft devices (75.41-75.99MHz). The operating frequency range of the transmitter is now 72.01-72.99MHz for model aircraft and 75.41-75.99MHz for surface craft devices.

As stated in the cover letter for the original grant, the electrical design and physical construction of the different model transmitters is similar, except that one is a 4-channel transmitter and the other is a 6-channel transmitter. The same FCC ID will be used for both models.

Garwood Laboratories, Inc. will be submitting this package in behalf of the applicant, Airtronics. A letter of authorization to sign for the applicant is available if needed. Testing was performed at Kansai Electronic Industry Development Center, Ikoma Testing Laboratory. The Ikoma Testing Laboratory has been accredited by the NVLAP, Lab Code: 200207-0, based on ISO/IEC Guide 25.

Please contact Arnie Tapia, EMC Sr. Technician, at Garwood Laboratories if there are any questions and/or further information is required.

Thank you,

Arnie Tapia