

Safety & Compliance Consulting  
29 Sweetman Lane  
West Milford, NJ 07480-2932  
Tel/Fax (973) 728-5141

September 30, 2000  
QTK2000-F042  
731 Confirmation Number: 13EA98921

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

Subject: Original Application for Certification of Low Power Communication Transmitter (DXX)  
2.4 GHz Wireless Video Camera, Model GigaAir 30T / FCC ID: O6LGIGAAIR-30T

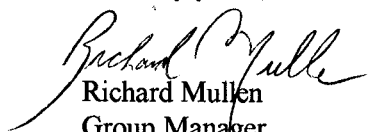
Gentlemen:

Enclosed find Tranwo Technology Corp's Equipment Authorization dated September 30, 2000. This system is in compliance with Part 15, Subpart C and in accordance with §15.249 of the FCC Rules.

The subject device is a wireless video camera with non-spread spectrum transmission on one-of-four 4 channels within the 2411~2473 MHz frequency band. This camera is provided with direct plug-in AC Adaptor by Ahead, Model MW35-0900300. The provided test report was generated in accordance with ANSI C63.4-1992 and performed on representative lowest, middle and highest channel frequencies. The maximum peak power measurements were performed while EUT was modulated with internal CCD.

Should you have any questions or comments, please contact the undersigned. Thank you for your attention and cooperation in this matter.

Sincerely yours,



Richard Mullen  
Group Manager  
Safety & Compliance Consulting

mullenr@bellatlantic.net