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

> October 21, 2000 OTK2000-F045

731 Confirmation Number: EA99097

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

Subject:

Original Application for Remote Control Transmitter (DSC)

Periodic Remote Control Transmitter / FCC ID: O3GDVL2001R

Gentlemen:

Enclosed find Digicom Corporation's Application for Equipment Authorization dated October 21, 2000. This device is in compliance with FCC Part 15, Subpart C and in accordance with Section 15,231.

The subject device is a periodic remote control transmitter that will operate within the 439 MHz frequency band. The periodic transmitter circuitry is designed to stop transmission immediately when push-button is released and automatically within 3 seconds if the push-button is held down. This device is also provided 2.4 GHz receive for use with its associated Wireless Video Link System, which was separately being submitted for Certification under FCC ID: O3GDVL1000T.

The attached test report for periodic transmitter was tested in accordance with ANSI C63.4-1992 for intentional radiator.

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