

Matsushita Electric Corporation of America

Product Safety & Compliance Division

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MKES99-F021

731 Confirmation Number: EA95722

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

Subject: Original Application for Certification of Class B Computing Device Peripheral
Panasonic Digital Video Camera, Model PV-DV600D
FCC ID: ACJ927129K

Gentlemen:

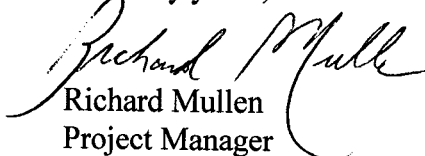
Enclosed, find Matsushita Electric Industrial Co., Ltd.'s application for equipment authorization, dated October 16, 1999. This device is in compliance with Part 15, Subpart B of the FCC Rules.

This device is a Digital Video Camera with high-speed serial interface port for optional connection to other digital equipment including PC with IEEE 1394 card installed. This device is provided with such items as: (1) IEEE 1394 output terminal for connection to other DV devices; (2) 3" or 4" LCD and electronic video finder with switching power supply; (3) numerous CPU's and associated clock frequencies; (4) AC Adaptor, Model PV-DAC10 with DC cable without ferrite core and (5) PC Serial Cable type LSJA0236, provided with 2 bonded ferrite cores.

This EUT was system tested in accordance with test procedure ANSI C63.4-1992 with all its available interface ports and jacks connected to suitable peripheral devices or loads to show compliance with FCC Part 15 Class B limits. Representative tests were performed in DV and Serial modes of operation with camera connected to host PC with installed outside vendor's IEEE 1394 cards by Adaptec (formerly known as Radius). The host IEEE 1394 card are provided with DV interface cable, with and without ferrite cores.

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

Sincerely yours,


Richard Mullen
Project Manager

cc: K. Ishikawa / MKES