

Matsushita Electric Corporation of America

Product Safety & Compliance Division

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MKES-00-F003

Form 731 Confirmation number: EA97075

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
FCC ID: ACJ927132K / LCD Projector, Model PT-L759U / Chassis Family SP-35XB

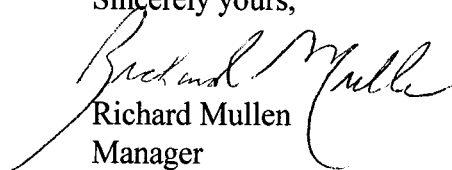
Gentlemen:

Enclosed, find Matsushita Electric Industrial Co., Ltd.'s application for equipment authorization, dated March ?, 2000. This device is in compliance with Part 15, Subpart B of the FCC Rules.

This device is a LCD Projector with RGB video input port for connection to computer that supports H-Sync 50-86 kHz, V-Sync 50-86 Hz and resolution up to 1024x768, Non-Interlaced. This LCD Projector is provided with various interface ports which includes such items as (1) S-Video Input; (2) RS-232C serial port for remote control; (3) mouse port; (4) RGB video input port for connection to host computer; and (5) USB Port. This monitor will be provided with grounded power supply cord and shielded video interface cable with two bonded ferrite cores. This EUT was system tested in accordance with test procedure ANSI C63.4-1992 to show compliance with FCC Part 15 limits.

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

Sincerely yours,


Richard Mullen
Manager

cc: K. Ishikawa / MKE-MKES