

## Matsushita Electric Corporation of America

Product Safety & Compliance Division

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October 29, 2003

MKES-02-F012A

731 Confirmation Number: 13EA408343

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

Subject: Class II Permissive Change for Certification of Consumer RF Lighting Device  
Camcorder with Color LCD Viewfinder, Model PV-L354D  
FCC ID: ACJ927145L

Gentlemen:

Enclosed, find Matsushita Electric Industrial Co., Ltd. application for equipment authorization dated October 29, 2003. This device is in compliance with Part 18 of the FCC Rules for Consumer RF Lighting Device.

The subject device was originally reported as Compact VHS Camcorder with built-in 2.5-inch color LCD and 0.33-inch liquid crystal color electronic viewfinder. The LCD panel uses 1.4 watt fluorescent lamp, which operates at 100 kHz  $\pm$  10 kHz and is classified by FCC as a Consumer RF Lighting Device. Also, this product was marketed with AC Adaptor Model PV-A20.

This Class II Change filing is to report the employed AC Adaptor Model PV-A20 will change its L1 line filter from 12mH to 18mH; and C2 across-the-line capacitor from 0.068 $\mu$ F to 0.1 $\mu$ F to meet conducted emission limits in harmonization with CISPR Publication 11 Limits.

This EUT was retested with modified AC Adaptor Model PV-A20. Compliance tests were performed in accordance with FCC/OST MP-5 to show compliance with FCC Part 18 limits.

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

Sincerely yours,



Richard Mullen  
Group Manager  
Product Safety & Compliance Division