

Matsushita Electric Corporation of America

Product Safety & Compliance Division

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KM6-99-F008

731 Confirmation Number: EA96699

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

Subject: Original Application for Certification for Class B Computing Device Peripheral
FCC ID: ACJ5Z6KX-P8415 / Color Laser Printer, Model KX-P8415

Gentlemen:

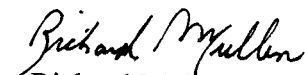
Enclosed, please find Matsushita Electric Industrial Co., Ltd.'s application for equipment authorization dated February 1, 2000. This device is in compliance with Part 15, Subpart B of the FCC Rules.

The subject device is a color laser printer with bi-directional parallel interface port for connection to host PC. This printer uses various operating frequencies such as: (1) switching power supply at 80 kHz, (2) main control board at 18.75 MHz; and (3) engine control board at 25 and 75.305 MHz. This printer will initially be marketed under Declaration of Conformity (DoC) pending the issuance of Certification. Also, it will be marketed with optional Ethernet LAN Card, model KX-PNBC8 that is authorized under Verification to meet Class A limits.

The attached test report for was prepared by Kyushu Matsushita EMC test site who are filed with FCC and are NIST NVLAP accredited. This test report makes reference to representative model KX-P8415 without reference to the subject FCC ID because the initial marketing will be done under DoC. The attached system tests were performed in accordance with ANSI C63.4-1992 to show compliance with FCC Part 15 Class B limits. Also, additional tests were performed with optional Ethernet LAN Card, model KX-PNBC8 installed within the subject EUT and connected to remote located system to show compliance with FCC Part 15 Class A limits.

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
Project Manager