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November 15, 1999
QTK99-F032
731 Confirmation Number: EA95986

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

Subject: Original Certification Application for Class B Computing Device
FCC ID: MAU008 / Notebook Computer, Model A-320 Series

Gentlemen:

Enclosed, find Mitac Technology Corporation's application for equipment authorization dated November 15, 1999. The subject device is in compliance with Part 15, Subpart B of the FCC Rules.

The subject device is a Pentium Color Notebook Computer. This device was initially be marketed with such features as: (1) Intel CPU, type Pentium-133 with 66 MHz external clock frequency; (2) ILAN AC Adaptor, type F17003D provided with DC cable with one bonded ferrite core; (3) Color LCD by Hyundai, type HT13 with maximum resolution up to 800x600, Non-/Interlaced; and (4) Serial, Parallel, USB, PS/2 and CRT Video interface ports.

This EUT was system tested in accordance with ANSI C63.4-1992 to show compliance to CISPR Pub 22 Class B 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
Manager
Safety & Compliance Consulting