

Safety & Compliance Consulting
29 Sweetman Lane
West Milford, NJ 07480-2932
Tel/Fax (973) 728-5141

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PHI2001-F003

TCB Form 731 Confirmation No: TC100410

Federal Communications Commission
Equipment Approval Services
7435 Oakland Mills Road
Columbia, MD. 21046

Subject: Class II Permissive Change for Class B Computing Device Peripheral
FCC ID: A3KM103 / Philips 15" Color LCD Monitor, Model 150P2 Series

Gentlemen:

Enclosed, please find Philips Electronics Industries (Taiwan) Ltd.'s application for equipment authorization dated March 16, 2001. The subject device was originally TCB granted on March 4, 2001 in compliance with Part 15, Subpart B of the FCC Rules.

The original filing reported a 15" Color LCD Monitor provided with such features as: (1) 30-60 kHz horizontal, 56-75 Hz vertical sync frequencies and maximum resolution up to 1024x768, Non-Interlaced; (2) detachable non-shielded power supply cord; (3) detachable shielded 15-Pin D-Sub connector signal cable with two external ferrite cores; and (4) one-of-two type 15" Color TFT LCD Panel by LG, type LM151X3 or by CPT type CLAA150XA03. Optional USB powered hub base unit, microphone and headphone jacks are not yet available for this new chassis and are not part of this original filing.

This filing is to report changes which includes: (1) new cabinet design; (2) alternate 15" Color TFT LCD Panel by LG, type LM151X3-C3; (3) added DVI interface port and detachable shielded DVI connector signal cable with two external ferrite cores; and (4) added ergo base to enable LCD panel to be used in either horizontal or vertical position.

The subject-monitor was system tested in accordance with C63.4-1992 to show compliance with FCC Part 15 Class B limits. Compliance tests were performed with in representative worst-case video mode 1024x768 at 60kHz/75Hz while using either D-Sub or DVI interface connections and with LCD in both horizontal and vertical positions.

Should you have any questions or comments, please contact the undersigned who is an authorized agent for the subject application. Thank you for your attention and cooperation in this matter.

Sincerely yours,



Richard Mullen

Group Manager

Safety & Compliance Consulting

mullenr@optonline.net

Cc: Randy Ortanez / PCTEST Engineering Laboratory, Inc.