

Amended Date: June 22, 2004
Control No: ITPD-04-F010A, -F010B
WLAN Confirm No: EA555862
GPRS Confirm No: EA192504

Federal Communications Commission
7435 Oakland Mills Road
Columbia, MD 21046 USA

Subject: Authority to Act as FCC Agent and Request for Confidentiality
Panasonic Personal Computer CF-73 With Intel WLAN and Siemens GPRS
FCC Certification for FCC ID: ACJ9TGCF-734

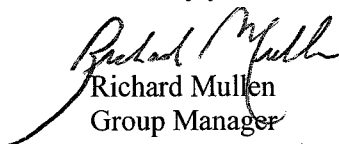
To Whom It May Concern:

On behalf of Applicant Matsushita Electric Industrial Co., Ltd. and their agent Matsushita Electronic Corporation of America, we hereby authorize PCTEST Engineering Laboratory, Inc., to act on our behalf in matters relating to FCC equipment authorization, including the signing of documents relating to these matters. Any and all acts carried out by PCTEST on our behalf shall have the same effect as acts of our own.

This project represents Panasonic Personal Computer Model CF-73 Family (CF-73mk3). This product will be marketed with: (1) CPU type Pentium-M-1.7 GHz; (2) Intel WLAN (b+g) Module Model WM3B2200BG, which was separately Part 15C certified under FCC ID: PD9WM3B2200BG for operation within 2412~2462 MHz with 0.056 watts conducted RF output power; and (3) Siemens GPRS Module Model MC46, which was separately Parts 22H and 24E certified under FCC ID: QIPMC46 for operation within 824.2~848.8 and 1850.2~1909.8 MHz with 1.995 and 0.933 watts conducted RF output power. The WLAN has 2 pattern antennas with left antenna TX/RX Inverter F Type with 3.66 dBi; and right antenna RX only Inverter F Type with 3.26 dBi antenna gain. The GPRS has whip type antenna with 0.68 dBi antenna gain. These two transceivers will be co-located and may transmit simultaneously. These wireless devices will be installed under our control and this final configuration will always be marketed under new end product FCC ID: ACJ9TGCF-734.

In accordance with provisions of Section 0.457(d) of the Commission's Rules and Section 552(b)(4) of the Freedom of Information Act, we request confidentiality for all three transceivers' exhibits for Operation Description, Parts Lists & Tune-Up Procedure, Block Diagram(s) and Schematic Diagram(s). The WLAN is not user adjustable and does not have any Tune-Up Procedure. These exhibits contain proprietary, confidential and trade secrets material, which would not be routinely made available for public inspection.

Sincerely yours,


Richard Mullen
Group Manager
Matsushita Electric Corporation of America
Product Safety & Compliance Division