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Our Ref.No. ITPD-02-0311

Letter of Specifying the Changes

Date: March 11, 2002

American Telecommunications Certification Body, Inc.
6731 Whittier Avenue
Suite C110
McLean, VA 22101

RE: Specifying the Change under FCC section 2.1043 (Class II Permissive Change)
FCC ID: ACJ9TGCF-281

Measurement for Wireless LAN Personal Computer (model: CF-28) which has been already granted by the FCC as FCC ID: ACJ9TGCF-281 according to FCC section 2.1043 Changes in certified equipment (b)(2) Class 2.

Changes:

Add 2 types of antennas.

1. Whip antenna (Mono pole Antenna : Antenna Gain 2.14dBi)

They are added on the left as its face.

Antennas are installed permanently so as to user can not remove them then they comply with FCC 15.203 antenna requirements.

2. External antenna (Mono pole Antenna : Antenna Gain 2.14dBi)

External antenna is added via port replicator.

External antenna is mounted on a vehicle body by magnet.

However TNC is used as connector between external antenna and port replicator, its use is not prohibited by FCC Public Notice DA-00-2225 anymore since it complies with FCC 15.203 antenna requirements.

Except above mentioned changes, changed equipment is completely same with the one which has already been granted by the FCC as FCC ID: ACJ9TGCF-281.

Radiated emission test and conducted emission test were performed since performance degradation may happen for these test items.

It is verified and confirmed that the equipment still comply with the FCC requirement after changes.

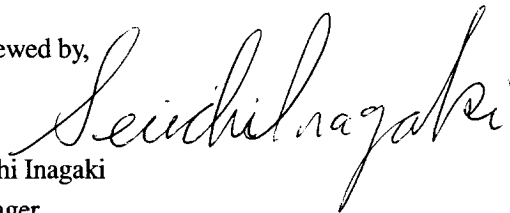
Thank you for your attention to this matter.

Sincerely,



Yutaka Miyake
Senior Coordinator, Technical Regulations,
Engineering Control Group
Technology Center

Reviewed by,



Seiichi Inagaki
Manager
Engineering Control Group
Technology Center