Panasonic
ideas for life

RICHARD MULLEN
Group Manager

Product Safety and Compliance Division

Letter of Attorney

February 13, 2007
AVSG-07-F001

Telefication B.V.
Attn.: Dept. FCC TCB
Edisonstraat 12A
6902 PK Zevenaar
The Netherlands

To Whom It May Concern:

Panasonic Corporation of North America hereby authorizes Telefication B.V. to act as both our testing facility and FCC agent in the preparation of TCB Certification application for a one year period. This product is being submitted for full mobile modular transmitter approval in compliance with FCC Part 15C, Section 15.247 and FCC Public Notice DA 00-1407.

Product Name:	Transmitter Model SH-FX65T-1
Original Application:	FCC ID: ACJT07003
Product Specification:	Three Channel Operation within 2412 ~2464 MHz
Rated RF Output:	Maximum Peak Conducted RF Output Power is 0.02455 Watts
	Maximum EIRP Output Power is 13.9 dBm (24.55 mW with 0 dBi antenna gain)
Type Modulation:	DSSS
CPU:	NEC Microprocessor, type uPD78F0500
Antenna:	This product is provided with two identical integral micro-strip antennas with 0dBi antenna gain, which are mounted onto the PCB and only one of these two antennas is active at any given transmission time.
RF Exposure Evaluation:	Maximum Permissive Exposure for mobile operation. Power density reading obtained from field meter equals 0.0023 mW/cm^2 averaged over 30 minutes.
RF Exposure Notice:	User Manual will provide warning notice regarding recommended minimum 20 cm spacing between antenna and user's body and must no be co-located or used with another antenna or transmitter.
FCC Equipment Class:	Part 15C, Section 15.247 / Low Power Communication Device
Applicant & Grantee:	Panasonic Corporation of North America
	One Panasonic Way, Secaucus, NJ 07094
FRN Number:	0003762242
Responsible Manufacturer:	Matsushita Electric Industrial Co., Ltd.
	Panasonic AVC Networks Singapore Pte Ltd.
	202, Bedok South Avenue 1, Singapore 469332
Manufacturer Contact:	Francis Joseppee C. Pascual, General Manager of New Technology Unit

Thank you for your attention to this matter.

Sincerely,

Richard Mullen

Richard Mullen
Group Manager
Product Safety & Compliance Division