

Letter of Agency

July 27, 2009
PSS-09-F001

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

To whom it may concern;

Please be advised that Panasonic Corporation of North America hereby authorizes UL Japan to act on our behalf in all matters relating to the submittal of this application to American Telecommunications Certification Body, Inc. (ATCB). This product is in compliance with 47 CFR, Part 15C, Section 15.225 and all other appropriate FCC Rules and Regulations. Any and all acts carried out by UL Japan and ATCB on our behalf shall have the same effects as acts of our own for a period of one year from the date of this letter.

Product Name: Panasonic ePassport Reader, Model JT-P100MR-**
And AC Adaptor, Model TAZ4CD0812H

FCC ID: ACJIT-P100MR1

Applicant & Grantee: Panasonic Corporation of North America (PNA)
One Panasonic Way, Secaucus, NJ 07094 USA

FRN Number: 0003762242

Responsible Manufacturer: Panasonic Corporation (PC)
System Solutions Company (PSS)
4-3-1 Tsunashima-Higashi, Kohoku-Ku
Yokohama City, 223-8639 Japan
TRM: Hitoshi Yosida / PC-PSS
yosida.hitoshi61@jp.panasonic.com
Contact: Masaaki (Mike) Asakawa
Email: asakawa.masaaki@jp.panasonic.com

We certify that we are not subject to denial of federal benefits, that includes FCC benefits, pursuant to Section 5301 of the Anti-Drug Abuse ACT of 1988, U.S.C. 862. Further, no party, as defined in 47 CFR 1.2002(b), to the application is subject to denial of federal benefits, that includes FCC benefits.

The application for the subject equipment has not been submitted to another TCB for certification.

Sincerely yours,

Richard Mullen

Richard Mullen
Group Manager
Product Safety and Compliance Division

Product Description

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To Whom It May Concern:

Panasonic Corporation of North America hereby requests American Telecommunications Certification Body, Inc. to issue TCB Certification for the below described product, which is in compliance with 47 CFR, Part 15C and Section 15.225.

Product Name: Panasonic ePassport Reader, Model JT-P100MR-**
And AC Adaptor, Model TAZ4CD0812H

FCC ID: ACJJT-P100MR1

Equipment Classification: Low Power Transceiver, RX Verified (DXT)

Intended Purpose: Contactless IC Card Read/Write for reading Passport information

Application Standard: ISO/IEC14443 Type A and B
Induction type read/write communications facility conforming to
ARIB STD-T82 (Wireless Care System)

Operating Frequencies: 13.56 MHz

Sub-Carrier: 847 kHz

Type Modulation: ASK / BPSK

Baud Rates: 106 / 212 / 424 / 847 kbps

Antenna Type: Printed Circuit Board Antenna

RF Exposure Evaluation: Portable application with distance between antenna and user body
may be zero spacing and maximum peak RF conducted output
power is below the low threshold and therefore is exempt from
SAR evaluation.

Sincerely yours,

Richard Mullen

Richard Mullen
Group Manager
Product Safety and Compliance Division

Request for Confidentiality

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To whom it may concern;

Product Name: Panasonic ePassport Reader, Model JT-P100MR-**
And AC Adaptor, Model TAZ4CD0812H

FCC ID: ACJIT-P100MR1

In accordance with provisions of Sections 0.457 and 0.459 of the Commission's Rules and Section 552(b)(4) of the Freedom of Information Act, we request permanent confidentiality for the below referred exhibits:

- Block Diagram
- Schematics
- Theory of Operation

These exhibits contain proprietary, confidential and trade secrets material, which would not be routinely made available for public inspection.

Sincerely yours,

Richard Mullen

Richard Mullen
Group Manager
Product Safety and Compliance Division