

**Power of Attorney**

April 16, 2008  
SSD-08-U003

Federal Communication Commission  
Equipment Authorization Division  
Application Processing Branch  
7435 Oakland Mills Road  
Columbia, Maryland 21046

To whom it may concern;

Please be notified that we, the undersigned, Panasonic Corporation of North America, hereby authorize UL Japan to act on our behalf in all matters relating to the testing, application preparation and issuing of TCB Certification for the below described product, which is in compliance with 47 CFR, Part 15C and Section 15.225. Any and all acts carried out by the below indicated parties 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 Contactless IC Card Reader, Model JT-R210CR-50

FCC ID: ACJJT-R210CR

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

FRN Number: 0003762242

Responsible Manufacturer: Matsushita Electric Industrial Co., Ltd. (MEI)  
Panasonic System Solutions Company (PSS)  
System Solutions Division (SSD)  
4-3-1 Tsunashima-Higashi, Kohoku-Ku  
Yokohama City, 223-8639 Japan  
Contact: Kouichi Okada, Manager, Engineering Administration Team  
Email: [okada.kouichi@jp.panasonic.com](mailto:okada.kouichi@jp.panasonic.com)

Sincerely yours,

*Richard Mullen*

Richard Mullen  
Group Manager  
Product Safety and Compliance Division

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**Product Description**

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To Whom It May Concern:

Panasonic Corporation of North America hereby requests UL Japan 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 Contactless IC Card Reader, Model JT-R210CR-50

FCC ID: ACJJT-R210CR

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

Intended Purpose: Contactless IC Card Read/Write, which complies with “FeliCa” technology for electronic money service.

Operating Frequencies: 13.110 ~ 14.010 MHz

Peak RF Conducted Output:

Type Modulation: ASK

Bandwidth: 14kHz

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  
Panasonic Corporation of North America  
Product Safety and Compliance Division