
Letter of Agency

April 8, 2014
PAS-14-F001

UL Verification Services Inc.
47173 Benicia Street, Fremont, CA 94538

Re: SMART RFU, Model YEP0FX1509 under FCC ID: ACJ932YEP0FX1509
(Super Heterodyne Receiver at 433.92 MHz)

To Whom It May Concern:

Please be advised Panasonic Corporation of North America hereby authorizes Yoshinobu Asai of Application Section, WiSE Japan, UL Verification Service, UL Japan, Inc. to act on our behalf for a period of one year from the date of this letter, or until otherwise notified. Any and all acts carried out by them on our behalf shall have the same effect as acts of our own.

We certify that we are not subject to denial of federal benefits, which includes FCC benefits, pursuant to Section 5301 of the Anti-Drug Abuse ACT of 1988, 21 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.

Product Name: SMART RFU, Model YEP0FX1509
(Super Heterodyne Receiver at 433.92 MHz) ¹
Product Classification: All Other Receivers Subject to Part 15
Section §15.101(a) Table
FCC ID: ACJ932YEP0FX1509
Receiver Rule Part: Part 15B, Section 15.109 (radiated)
Applicant & Grantee: Panasonic Corporation of North America
Two Riverfront Plaza, 9th Floor, Newark, NJ 07102-5490
FRN Number: 0003762242

Sincerely yours,

Richard Mullen

Richard Mullen
Group Manager
Product Safety & Compliance Division

Cc: Ms. Arisa Hirata / Email: hirata.arisa@kk.jp.panasonic.com
Automotive Electronics Business Division / Product Design Group
Automotive & Industrial Systems Company
Panasonic Corporation

¹ Operates with Smart FOB (Periodic Tx), which is being submitted for FCC Part 15C, Section 15.231 Certification for periodic transmit operation at 433.92 MHz under FCC ID: ACJ932YEP0FX1510