

Letter of Agency

October 25, 2010  
PTW-10-F002A

UL Compliance Certification Services  
Certification Division  
471773 Benicia Street  
Fremont, CA. 94538 USA

To Whom It May Concern:

Panasonic Corporation of North America (PNA) hereby authorizes Electronics Testing Center (ETC) and UL Compliance Certification Services (UL CCS) to act on our behalf in all matters relating to this equipment authorization application for Limited Modular Approval (LMA), including the signing of all documents relating to this matter. Any and all acts carried out by ETC and/or UL on our behalf shall have the same effect as acts of our own. This request for Limited Modular Approval is made in accordance with FCC Public Notice DA 00-1407.

Product Name: Bluetooth Module, Model NF2301 For Installation Within Car Radio <sup>1</sup>

FCC ID: ACJ932CQ-BT5107

Frequency Range 79 Channels within 2402 ~ 2480 MHz frequency band

Modulation Type Bluetooth V2.1 with EDR

RF Exposure Evaluation: This Bluetooth Module transmitter will be installed only within Panasonic controlled end-product car radios, which will be installed within anyone's motor vehicle. This product satisfies RF Exposure Evaluation for mobile application with calculated Maximum Permissive Exposure.

RF Exposure Notice: Panasonic controlled end-product car radio, with installed Bluetooth Module transmitter, is provided with Operating Instructions that give FCC warning notice regarding recommended minimum 20 cm spacing between antenna and user's body and must not be co-located or used with another antenna or transmitter.

FCC Equipment Class: Part 15C, Section 15.247

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

FRN Number: 0003762242

<sup>1</sup> The subject Bluetooth Module uses RF PWB from nFore Technology Co., Ltd.'s Bluetooth Car Kit, which was TCB certified by Telefication B.V. under FCC ID: W3G-NF2370.

This authorization is valid for a period of one year from the date of this letter. This request for LMA for the subject equipment has not been submitted to any other TCB for certification.

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.

Sincerely,

*Richard Mullen*

Richard Mullen  
Group Manager  
Product Safety & Compliance Division

Cc: Hsu Chien Hui / Panasonic Taiwan Co., Ltd. / Car Electric Division / PAS Technology Domain Business