

Request for Confidentiality

March 16, 2020
PCNF-20-U009

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

To whom it may concern;

Panasonic Corporation of North America hereby authorizes Nemko AS to act on our behalf in all matters relating to the preparation of TCB Certification application for the below described product. Any and all acts carried out by Nemko AS on our behalf shall have the same effects as acts of our own for a period of six months from the date of this letter.

Type Filing:	Original Application DECT Repeater
Model Numbers:	KX-A407
FCC Classification:	Isochronous UPCS Base (PUB)
FCC Rule Part:	FCC Part 15, Subpart B (JAB) and D (UPCS)

Request For Permanent Confidentiality

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

- (1) Antenna Construction;
- (2) Description of Electrical Circuitry;
- (3) Schematic Diagrams and
- (4) Block Diagram.

The transmitter is not user adjustable and does not have a Tune-Up Procedure. These exhibits contain proprietary, confidential and trade secrets material, which would not be routinely made available for public inspection.

Request For Short-Term Confidentiality

In accordance with FCC Public DA 04-1705, we request **ninety day short-term confidentiality**, starting from the from the issuance of equipment authorization date, for exhibits, which contain:

- (1) External Photographs
- (2) Internal Photographs
- (3) Test Setup Photographs; and
- (4) User Manual.

These exhibits contain pre-market information, which could give our competitors unfair advantage should this information be released before this product is actually introduced into the common marketplace.

Sincerely yours,



Ben Botros
Project Manager
Panasonic Corporation of North America
Safety, Compliance and Quality Assurance