

Receiver

Federal Communication Commission
Equipment Authorization Division, Application
Processing Branch
7435 Oakland Mills Road
Columbia, MD 21048

Certification and Engineering Bureau
Industry Canada
Spectrum Engineering Branch
3701 Carling Avenue, Building 94
Ottawa, Ontario K2H 8S2

Subject: **Multiple Listing / Change in ID Request Letter**
Date: **September 21, 2015**
IC Certification Number: **2756A-UWITE4**
FCC Certification Number: **VMY-UWITE4**
Model Name/Numbers:
Stride 500 W 10A omni
Stride 600 W 10A omni
Stride 700 W 10A omni
Stride 800 W 10A omni
Stride Pro W 10A omni

TO WHOM IT MAY CONCERN

Pursuant to Paragraphs RSP-100 § 5.3 and CFR § 2.933, **Unitron Hearing** hereby requests for change in identification / multiple listing.

This change is for application with IC ID: **2262A-ITEV100** and FCC ID: **KWC-ITEV100** granted on **08/21/2015**

The new IDs shall be:

FCC ID: **2756A-UWITE4** and
IC ID: **VMY-UWITE4**

There are no changes in design, circuitry or construction. Therefore test results of the original grant continue to be representative of and applicable to the equipment bearing the changed identification.

The following new exhibits will be uploaded:

- External Photos
- ID label with label location information
- Authorization of the original grantee

If you have any questions, please feel free to contact us at the address shown below

Best Regards,

 *B. Matcheski* Sept 22, 2015

Brian Matcheski
Unitron Hearing, 20 Beasley Dr. Kitchener, ON 519-895-0100 x2110

TCB

**GRANT OF EQUIPMENT
AUTHORIZATION**

TCB

Certification

**Issued Under the Authority of the
Federal Communications Commission**

By:

**CETECOM ICT Services GmbH
Untertuerkheimer Strasse 6-10
66117 Saarbruecken,
Germany**

Date of Grant: 08/21/2015

Application Dated: 08/21/2015

**Phonak Inc
4520 Weaver Parkway
Warrenville, IL 60555**

Attention: Scott Witt

NOT TRANSFERABLE

EQUIPMENT AUTHORIZATION is hereby issued to the named GRANTEE, and is VALID ONLY for the equipment identified hereon for use under the Commission's Rules and Regulations listed below.

FCC IDENTIFIER: KWC-ITEV100
Name of Grantee: Phonak Inc
**Equipment Class: Part 15 Low Power Communication
Device Transmitter**
Notes: Wireless Hearing Instrument

Grant Notes

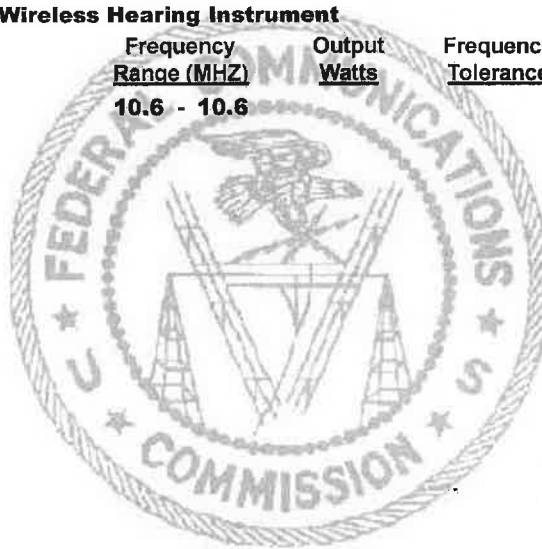
FCC Rule Parts
15C

Frequency
Range (MHZ)
10.6 - 10.6

Output
Watts

Frequency
Tolerance

Emission
Designator





CETECOM ICT Services GmbH
CAB Identification Nr. DE0001



Bundesnetzagentur

authorized by the German Government to
act as CAB (Conformity Assessment Body)
in accordance with the MRA EU-Canada
of 1st November 1998.

BNetzA-CAB-03/22-51

Certificate Holder PHONAK CANADA LTD.
80 Courtneypark Dr W Unit 1
Mississauga Ontario L5W 0B3
Canada

IC Certification Number 2262A-ITEV100

Product Description Wireless Hearing Instrument

CETECOM Registration No. 1-9419/15-1-07 | 1065

OATS Facility CETECOM ICT Services GmbH
Untertuerkheimer Str. 6 -10
66117 Saarbruecken
Germany
Phone: +49 681 598-0
Fax: +49 681 598-8775
Email: ict@cetecom.com

OATS Facility ID 3462C-1

Certification of equipment means only that the equipment has met the requirements of the above-noted specification. License applications, where applicable to use certified equipment, are acted on accordingly by the Industry Canada issuing office and will depend on the existing radio environment, service and location of operation. This certificate is issued on condition that the holder complies and will continue to comply with the requirements and procedures issued by Industry Canada. The equipment for which this certificate is issued shall not be manufactured, imported, distributed, leased, offered for sale or sold unless the equipment complies with the applicable technical specifications and procedures issued by Industry Canada.

La certification du matériel signifie seulement que le matériel a satisfait aux exigences de la norme indiquée ci-dessus. Les demandes de licences nécessaires pour l'utilisation du matériel certifié sont traitées en conséquence par le bureau de délivrance d'Industrie Canada et dépendent des conditions radio ambiantes, du service et de l'emplacement d'exploitation. Le présent certificat est délivré à la condition que le titulaire satisfasse et continue de satisfaire aux exigences et aux procédures d'Industrie Canada. Le matériel à l'égard duquel le présent certificat est délivré ne doit pas être fabriqué, importé, distribué, loué, mis en vente ou vendu à moins d'être conforme aux procédures et aux spécifications techniques applicables publiées par Industrie Canada.

*I hereby attest that the subject equipment was tested and found in compliance with the above-noted specification
J'atteste par la présente que le matériel a fait l'objet d'essai et jugé conforme à la spécification ci-dessus.*

Place, date of issue

Saarbrücken

CETECOM ICT Services GmbH

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com, c=DE
2015.08.28 11:46:04 +02'00'

Gerald Schmidt / TCB



Product Marketing Name **Phonak Virto V**

Hardware Version ID No. **Phonak Virto V90-10 O P**
Phonak Virto V90-10 O P
Phonak Virto V70-10 O P
Phonak Virto V50-10 O P
Phonak Virto V30-10 O P
Phonak Virto V90-10 O M
Phonak Virto V70-10 O M
Phonak Virto V50-10 O M
Phonak Virto V30-10 O M
Phonak Virto V90-10 O SP
Phonak Virto V70-10 O SP
Phonak Virto V50-10 O SP
Phonak Virto V30-10 O SP

Firmware Version ID No. **-/-**

Host Marketing Name **-/-**

Equipment Categories **Wireless Audio Device**

Standards & Specifications **RSS-210 Issue 8, December 2010**

Antenna Information **Internal Antenna**

Frequency Range	Emission Designator	RF Power or Field Strength	Remarks
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10.6 MHz	498KGXD	4.2 dBµV/m@30m	
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