

REVISED



TO WHOM IT MAY CONCERN

UNITRON HEARING / PHONAK AG – OEM AGREEMENT RF Products

This purpose of this document is to define the terms of agreement between Unitron, Kitchener, Ontario, Canada, and Phonak AG, Stäfa, Switzerland, with respect to the following RF products

Phonak Product	Unitron Equivalent	Standard	Test Report Reference No
Phonak Ambra P (also known as Phonak Ambra microP) IC: 2262A-WHSBTE1 FCC ID: KVC-WHSBTE1	QUANTUM 12 HP QUANTUM 12 S QUANTUM 20 HP QUANTUM 20 S QUANTUM 6 HP QUANTUM 6 S IC: 2756A-UWBTE1 FCC ID: VMY-UWBTE1	USA: CFR 47, Part 15, Subpart C Canada: RSS-210 Issue 7, RSS GEN Europe: EN 300330-1 V1.5 1, EN 300330-2 V1 3 1 IEC/EN 60601-1-2 IEC/EN 60601-1 Japan: Extremely Weak Power Radio (EWPR)	1-2222-01-07/10 (Cetecom) 1-2222-01-04/10 (Cetecom) 1-2674-01-02/10 (Cetecom) 1-2674-01-04/10 (Cetecom) 1-2222-01-10/10 (Cetecom)

The above mention products utilize the same internal components as the equivalent Phonak Products. Therefore the technical specifications are identical meeting the appropriate standards.

We, the undersigned, declare that the models listed above are identical in design and construction.

Joe Itin
Director of Corp. TQM

15. FEB. 2011

Representative Name / Signature
PHONAK AG

Date

Representative Name / Signature
UNITRON HEARING

16/FEB/2011
Date

RIC CASTLE

21 - APR. 2011