



20 Beasley Drive  
 P.O. Box 9017  
 Kitchener, ON Canada  
 N2G 4X1

June 22, 2012

Tel. 519.895.0100  
 Fax: 519.895.0108  
 Toll free 877.452.6244

TO WHOM IT MAY CONCERN

unitron.com

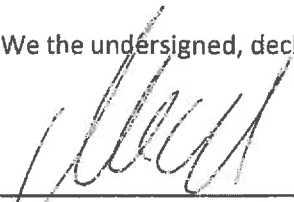
RE: UNITRON HEARING / PHONAK AG – OEM AGREEMENT RF Product

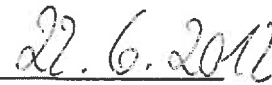
The purpose of this document is to define the terms of agreement between Unitron, Kitchener, Ontario, Canada and Phonak AG, Stäfa, Switzerland with respect to the following RF products

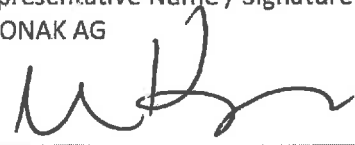
Phonak Product	Unitron Equivalent	Standard	Test Report Reference No. [issued by]
Naida S IX UP	Max 20 SP Max 6 SP Max E SP	<u>USA:</u> CFR 47, Part 15 Radio Frequency Devices	1-3099-01-03/11-A [Cetecom]
Naida S IX SP	Max 20 SPm Max 6 SPm Max E SPm	<u>Canada:</u> RSS-210, Issue 8; RSS GEN	1-3099-01-03/11-A [Cetecom]
		<u>EU</u> EN300330-1 v1.5.1	1-3099-01-02/11 [Cetecom]
		EN300330-2 v1.3.1	1-3099-01-02/11 [Cetecom]
		IEC/EN 60601-1-2	1-3099-01-06/11 [Cetecom]
		IEC/EN 60601-1	1-3099-01-07/11 [Cetecom]


The above mentioned 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.

  
 Hafis Mehl, Group VP Operations & Supply Chain  
 Representative Name / Signature  
 PHONAK AG

  
 Date

  
 Ric Castle, Manager, QA  
 Representative Name / Signature  
 UNITRON HEARING

  
 Date