

PATENT ASSIGNMENT

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SUBMISSION TYPE:	NEW ASSIGNMENT
NATURE OF CONVEYANCE:	ASSIGNMENT
CONVEYING PARTY DATA	
Name	Execution Date
Audigence	03/04/2012
RECEIVING PARTY DATA	
Name:	Cochlear Limited
Street Address:	1 University Avenue
Internal Address:	Macquarie University
City:	NSW 2109
State/Country:	AUSTRALIA
PROPERTY NUMBERS Total: 5	
Property Type	Number
Application Number:	10872313
Application Number:	12201492
Application Number:	12201598
Application Number:	12748819
Application Number:	12748608
CORRESPONDENCE DATA	
Fax Number:	
<i>Correspondence will be sent via US Mail when the fax attempt is unsuccessful.</i>	
Email:	rchristensen@merchantgould.com
Correspondent Name:	Merchant & Gould P.C.
Address Line 1:	1050 17th Street
Address Line 2:	Suite 1950
Address Line 4:	Denver, COLORADO 80265-1985
NAME OF SUBMITTER:	Andrew L. Jagenow
Signature:	/Andrew L. Jagenow/

OP \$200.00 10872313

Date:

09/10/2013

Total Attachments: 2

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ASSIGNMENT OF JOINT PATENTS

WHEREAS, AUDIGENCE, whose address is 1050 Nasa Blvd, Ste 155, Melbourne Fl 32901 (ASSIGNOR), is the assigned owner or partial owner of certain new and useful inventions (INVENTIONS) listed in Appendix A (Audigence as sole assigned owner) and Appendix B (Audigence as joint assigned owner with University of Florida).

WHEREAS, COCHLEAR LIMITED, whose address is 1 University Avenue, Macquarie University, NSW 2109, Australia, (hereinafter referred to as ASSIGNEE), is desirous of acquiring the entire right, title and interest in and to the same in the United States and throughout the world;

NOW, THEREFORE, for good and valuable consideration, receipt of which is hereby acknowledged, ASSIGNOR, by these presents does sell, assign and transfer unto said ASSIGNEE, its entire right, title and interest in and to said invention and application throughout the United States of America, including any and all United States Letters Patent granted on any division, continuation, continuation-in-part and reissue of said application; and the entire right, title and interest in and to said invention throughout the world, including the right to apply for patents and inventor certificates in respect thereof and to claim priority pursuant to rights accorded ASSIGNOR under the terms of the Paris International Convention, the Patent Cooperation Treaty (PCT) and all other available international conventions and treaties; and the entire right, title and interest in and to any and all patents, patents of addition, utility models, patents of importation, revalidation patents and inventor certificates which may be granted throughout the world in respect of said invention.

ASSIGNOR hereby agrees to execute any documents that legally may be required in connection with the filing, prosecution and maintenance of said application or any other patent application(s) or inventor certificate(s) in the United States and in foreign countries for said invention, including additional documents that may be required to affirm the rights of ASSIGNEE in and to said invention, all without further consideration. ASSIGNOR also agrees, without further consideration and at ASSIGNEE'S expense, to identify and communicate to ASSIGNEE at ASSIGNEE'S request documents and information concerning the invention that are within ASSIGNOR'S possession or control, and to provide further assurances and testimony on behalf of ASSIGNEE that lawfully may be required of ASSIGNOR in respect of the prosecution, maintenance and defense of any patent application or patent encompassed within the terms of this instrument.

ASSIGNOR hereby does and agrees, without further consideration and at ASSIGNEE'S expense, to transfer the right to sue for past infringement to ASSIGNEE and at ASSIGNEE'S request documents and information concerning the enforcement of the right to sue within ASSIGNOR'S possession or control, and to provide further assurances and testimony on behalf of ASSIGNEE that lawfully may be required of ASSIGNOR in respect of the right to sue of any patent encompassed within the terms of this instrument.

ASSIGNOR'S obligations under this instrument shall extend to ASSIGNOR'S heirs, executors, administrators and other legal representatives.

ASSIGNOR'S hereby grants any authorized agent of ASSIGNEE or the successor in interest to ASSIGNEE the power to insert on this Assignment any further identification which may be necessary or desirable in order to comply with the rules of the United States Patent and Trademark Office for recordation of this document.

ASSIGNOR hereby authorizes and requests the Commissioner of Patents and Trademarks to issue any and all United States Letters Patent referred to above to ASSIGNEE of its right, title and interest in and to the same, for ASSIGNEE'S use and behalf, and for the use and behalf of ASSIGNEE'S legal representatives and successors, to the full end of the term for which such Letters Patent may be granted, as fully and entirely as the same would have been held by ASSIGNOR had this assignment and sale not been made.

ASSIGNOR:
Audigence
1050 NASA BLVD, Suite 155
Melbourne Fl 32901
USA

ASSIGNEE:
Cochlear Limited
1 University Avenue
Macquarie University, NSW 2109
Australia



SIGNATURE OF SIGNING PARTY FOR ASSIGNOR

Paul Suchoski

NAME OF SIGNING PARTY FOR ASSIGNOR

CFO, Chairman

TITLE OR POSITION OF SIGNING PARTY FOR ASSIGNOR

3/4/12

DATE



SIGNATURE OF SIGNING PARTY FOR ASSIGNEE

NEVILLE MITCHELL

NAME OF SIGNING PARTY FOR ASSIGNEE

CFO

TITLE OR POSITION OF SIGNING PARTY FOR ASSIGNEE

9.8.12

DATE

Jointly Owned University of Florida Research Foundation/Audience Patent Portfolio

UF No.	GP Docket No.	Serial No. (Patent No.)	Title	Inventors	Filing Date (Issue Date)	Application type	Status	Priority	Prior Ownership
11299	UFL-001	10/872,313 (7,206,416)	Speech-based optimization of digital hearing devices	Rahul Shrivastav, Alice Holmes, Purvis Bedenbaugh, Lee Krause	6/18/2004 (5/17/2007)	US Utility	Issued	60/492,104	Joint UFRF and Audience
11299	UFL-001EP	4755788.9	Speech-based optimization of digital hearing devices	Rahul Shrivastav, Alice Holmes, Purvis Bedenbaugh, Lee Krause	6/18/2004	European Regional Stage of PCT	Pending	PCT/US04/019843	Joint UFRF and Audience
11299	UFL-001IT	4755788.9 (EP1654904)	Speech-based optimization of digital hearing devices	Rahul Shrivastav, Alice Holmes, Purvis Bedenbaugh, Lee Krause	2/24/2006 (6/11/2009)	Italy	Pending	PCT/US04/019843	Joint UFRF and Audience
11299	UFL-001AU	2004300976 (2004300976)	Speech-based optimization of digital hearing devices	Rahul Shrivastav, Alice Holmes, Purvis Bedenbaugh, Lee Krause	2/24/2006 (6/11/2009)	Australian National Stage of PCT	Granted	PCT/US04/019843	Joint UFRF and Audience
12827	UFL-002	12/201,492 (US20100056950A1)	System and methods for creating reduced test sets used in assessing subject response to stimuli	Rahul Shrivastav, Alice Holmes, Bonny Banerjee, Lee Krause	8/29/2008	US Utility	Pending	None	Joint UFRF and Audience
13082	UFL-003	12/201,598 (US20100056951A1)	System and methods of subject classification based on assessed hearing capabilities	Rahul Shrivastav, Alice Holmes, Bonny Banerjee, Lee Krause	8/29/2008	US Utility Continuation	Published	None	Joint UFRF and Audience
12826	UFL-004	12/748,619 (US20100232613A1)	Systems and Methods for Remotely Tuning Hearing Devices	Lee Krause, Rahul Shrivastav, Bonny Banerjee, Alice Holmes	3/29/2010	US Utility	Pending	61/164,450; 11/421,889; 10/872,313; 61/492,103	Joint UFRF and Audience
13116	UFL-005	12/748,608 (US20100246837A1)	Systems and Methods for Tuning Automatic Speech Recognition Systems	Lee Krause, Bonny Banerjee, Mark Skowronski, Rahul Shrivastav, Alice Holmes	3/29/2010	US Utility	Published	61/164,451	Joint UFRF and Audience