

PATENT ASSIGNMENT

Electronic Version v1.1

Stylesheet Version v1.1

SUBMISSION TYPE:

NEW ASSIGNMENT

NATURE OF CONVEYANCE:

ASSIGNMENT

CONVEYING PARTY DATA

Name	Execution Date
Pemstar Pacific Consultants, Inc.	03/30/2002

RECEIVING PARTY DATA

Name:	Natus Medical Incorporated
Street Address:	1501 Industrial Road
City:	San Carlos
State/Country:	CALIFORNIA
Postal Code:	94070

PROPERTY NUMBERS Total: 5

Property Type	Number
Application Number:	09782771
Application Number:	09782550
Patent Number:	D444237
Application Number:	09817666
Application Number:	09803237

CORRESPONDENCE DATA

Fax Number: (530)750-3793
Correspondence will be sent via US Mail when the fax attempt is unsuccessful.
Phone: 5307503661
Email: mathew@temmermanlaw.com
Correspondent Name: Mathew J. Temmerman
Address Line 1: 423 E Street
Address Line 4: Davis, CALIFORNIA 95616

NAME OF SUBMITTER:

Mathew J. Temmerman

Total Attachments: 3

source=Assignment Pemstar-Natus 103.256#page1.tif

PATENT

REEL: 021998 FRAME: 0756

500736736

OP \$200.00 09782771

source=Assignment Pemstar-Natus 103.256#page2.tif

source=Assignment Pemstar-Natus 103.256#page3.tif

ASSIGNMENT OF PATENTS

THIS ASSIGNMENT OF PATENTS ("Assignment") is entered into this 30th day of March, 2002, by and between Pemstar Pacific Consultants, Inc., a California corporation with offices at 1280 Villa Street, Mountain View, California ("Assignor") and Natus Medical, Inc., a Delaware corporation with offices at 1501 Industrial Road, San Carlos, CA 94070 ("Assignee").

WITNESSETH:

WHEREAS, Assignor is party to a certain Agreement to Sell Technology dated March 30, 2002, whereby Assignor has covenanted to assign to Assignee its patent applications and registrations (hereinafter collectively, "said Applications") as provided for herein and as identified in Schedule A attached hereto.

NOW THEREFORE, for good and valuable consideration, the receipt and adequacy of which are hereby acknowledged:

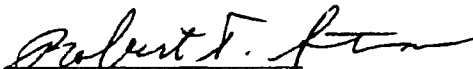
1. Assignor hereby warrants that (i) it has the full right and power to make the assignment of said Applications made hereby and (ii) Assignor has made no previous assignment, transfer, or agreement in conflict herewith or constituting a present or future assignment of or encumbrance on any of said Applications.

2. Assignor hereby grants, assigns, and conveys to Assignee its entire right, title, and interest in and to said Applications, including, without limitation, all renewals therefor, all proceeds therefor (including, but not limited to, all license royalties and proceeds of infringement suits), the right to sue for past, present, and future infringements, and the goodwill of the business associated with and symbolized by each of said Applications.

3. This Assignment may not be altered, amended, or modified except by a writing signed by both Assignor and Assignee. This Assignment shall be binding upon Assignor and its partners, successors, and assigns, and shall insure to the benefit of the Assignee and its successors and assigns. This Assignment shall be governed by and construed in accordance with the laws of the State of California and the applicable laws of the United States of America.

IN WITNESS WHEREOF, this Assignment has been duly executed on the day and year first above written.

Pemstar Pacific Consultants, Inc.

By: 

Robert T. Stone

Title: Vice President, Medical Electronics

Date: March 30, 2002

SCHEDULE A

<u>Patent</u>	<u>Country</u>	<u>Serial No.</u>	<u>Filing Date</u>
Audiometric Device and Associated Screening Method	USA	60/182,291	14 February 2000
Audiometric Device and Associated Screening Method	USA	09/782,503	13 February 2001
Audiometric Device and Associated Screening Method	PCT	US01/04465	13 February 2001
Multi-Mode Audiometric Device and Associated Screening Method	USA	60/182,277	14 February 2000
Multi-Mode Audiometric Device and Associated Screening Method	USA	09/782,771	13 February 2001
Multi-Mode Audiometric Device and Associated Screening Method	PCT	US01/04579	13 February 2001
Acoustic Coupling Device	USA	60/182,279	14 February 2000
Acoustic Coupling Device	USA	09/782,550	13 February 2001
Acoustic Coupling Device	PCT	US01/04665	13 February 2001
Ear Coupler	USA	D444,237	6 June 2001
Ear Coupler	Canada	2001-0926	10 April 2001
Ear Coupler	Switzerland	127.923	19 April 2001
Ear Coupler	France	01 2558	27 April 2001
Ear Coupler	Great Britain	2101628	28 November 2000
Ear Coupler	Italy	MI2001O000407	15 November 2001

<u>Patent</u>	<u>Country</u>	<u>Serial No.</u>	<u>Filing Date</u>
Ear Coupler	Netherlands	78350-00	15 May 2001
Ear Coupler	Germany	40103857.2	18 July 2001
Ear Coupler	Iceland	231/2001	16 July 2001
Ear Coupler	Japan	2001-14880	24 May 2001
Ear Coupler	Norway	2001-0324	25 May 2001
Acoustic Coupling Device	USA	09/817,666	26 March 2001
Acoustic Coupling Device	PCT	US01/09837	27 March 2001
Method and Apparatus for <i>In-Vivo</i> Measurement of Carbon Monoxide Production Rate	USA	60/189,002	13 March 2000
Method and Apparatus for <i>In-Vivo</i> Measurement of Carbon Monoxide Production Rate	USA	09/803,237	8 March 2001
Method and Apparatus for <i>In-Vivo</i> Measurement of Carbon Monoxide Production Rate	PCT	US01/07617	8 March 2001