

PATENT ASSIGNMENT

Electronic Version v1.1
 Stylesheet Version v1.1

SUBMISSION TYPE:	NEW ASSIGNMENT
NATURE OF CONVEYANCE:	ASSIGNMENT
CONVEYING PARTY DATA	
Name	Execution Date
Compex Technologies, Inc.	05/08/2006
RECEIVING PARTY DATA	
Name:	Encore Medical Asset Corporation
Street Address:	701 North Green Valley Parkway
Internal Address:	Suite 209
City:	Henderson
State/Country:	NEVADA
Postal Code:	89074
PROPERTY NUMBERS Total: 1	
Property Type	Number
Application Number:	11879221
CORRESPONDENCE DATA	
Fax Number:	(612)349-9266
<i>Correspondence will be sent via US Mail when the fax attempt is unsuccessful.</i>	
Phone:	612-349-5745
Email:	pommier@ptslaw.com
Correspondent Name:	James H. Patterson
Address Line 1:	80 South 8th Street
Address Line 2:	4800 IDS Center
Address Line 4:	Minneapolis, MINNESOTA 55402
ATTORNEY DOCKET NUMBER:	2258.63US03
NAME OF SUBMITTER:	James H. Patterson
Total Attachments: 3 source=2258.63US03 - AssignmentC#page1.tif source=2258.63US03 - AssignmentC#page2.tif	

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PATENT
REEL: 021703 FRAME: 0351

PATENTS ASSIGNMENT

WHEREAS, Compex Technologies, Inc., a Minnesota corporation having a place of business at 1811 Old Highway 8, New Brighton MN 55112 ("COMPEX"), is the owner of the patents listed and attached hereto and incorporated herein as Exhibit "A" (collectively referred to as "Patents")

WHEREAS, COMPEX desires to transfer its entire right, title and interest in and to said Patents, said application thereof, and the goodwill of the business symbolized thereby to, Encore Medical Asset Corporation, a Nevada corporation having its principal place of business at 701 North Green Valley Parkway, Suite 209, Henderson Nevada 89074 ("EMAC");

WHEREAS, COMPEX and EMAC are wholly-owned subsidiaries of Encore Medical IHC, Inc., a Delaware Corporation ("IHC")

WHEREAS, IHC, COMPEX and EMAC desire for COMPEX to distribute to IHC and IHC to contribute to EMAC all of COMPEX'S worldwide right, title and interest in and to all of COMPEX'S registered and unregistered domestic and foreign patents and patent applications, including, without limitation, the registrations and applications described above as Patents; and

WHEREAS, in order to avoid the cost and complexities of multiple transfers of legal title pursuant to multiple assignment agreements, the parties have agreed that such distribution and contributions of Patents shall be accomplished through a direct assignment between COMPEX and EMAC, which shall be treated for tax and accounting purposes as a deemed distribution of the Patents by Compex to IHC for no consideration followed by a deemed capital contribution for no consideration of the Patents by IHC to EMAC

NOW, THEREFORE, in consideration of the sum of One United States Dollar (U S \$1.00) and other good and valuable consideration, the receipt of which is hereby acknowledged, COMPEX hereby sells, assigns, transfers and sets over unto EMAC the entire right, title and interest of COMPEX in and to said Patents, together with said application thereof and the goodwill of the business symbolized thereby

Signed in Austin, Texas this 8th day of May, 2006, to be effective February 27, 2006

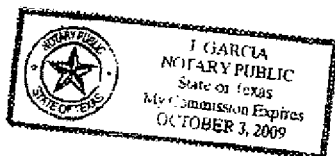
COMPEX TECHNOLOGIES, INC

By: 

Harry L. Zimmerman,
Executive Vice President

State of Texas }
County of Travis }

On this 8th day of May, 2006, personally appeared Harry L. Zimmerman to me known and known to me to be the Executive Vice President of Compex Technologies, Inc., and acknowledged that he executed the foregoing Assignment on behalf of Compex Technologies, Inc. and pursuant to authority duly received



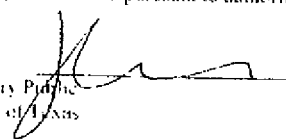

Notary Public
State of Texas

Exhibit "A"
Patents

Country	Patent No.	Title/Mark	Date Filed Date Issued
U.S.	4,803,988	Nerve fiber stimulation using plural equally active electrodes	2/2/1987 2/14/1989
U.S.	4,813,418	Nerve fiber stimulation using symmetrical biphasic waveform applied through equally active electrodes	2/2/1987 3/21/1989
U.S.	4,846,181	Soft tissue wound healing therapy utilizing pulsed therapy stimulation	10/2/1987 7/11/1989
U.S.	4,895,154	Electronic stimulation device for enhanced healing of soft tissue wounds	2/19/1988 1/23/1990
U.S.	5,036,850	Biphasic pulse output stage for electronic stimulating device	8/25/1989 8/6/1991
U.S.	5,063,929	Electronic stimulation device having timed treatment of varying intensity and method thereof	8/25/1989 11/12/1991
U.S.	5,065,083	Microprocessor controlled electronic stimulating device having a battery management system and method therefor	8/25/1989 11/12/1991
U.S.	5,069,211	Microprocessor controlled electronic stimulating device having biphasic pulse output	8/25/1989 12/3/1991
U.S.	5,117,826	Combined nerve fiber and body tissue stimulation apparatus method	5/2/1991 6/12/1992
U.S.	5,184,617	Output pulse compensation for therapeutic type electronic devices	6/5/1990 2/9/1993
U.S.	5,230,703	Wound infection resolution utilizing antibiotic agents and electrical stimulation	4/9/1992 7/27/1993
U.S.	5,540,735	Apparatus for electro stimulation of flexing body portions	12/12/1994 7/30/1996
U.S.	5,800,458	Compliance monitor	9/30/1996 9/11/1998

Exhibit "A"
Patents

<u>Country</u>	<u>Patent No.</u>	<u>Title/Mark</u>	<u>Date Filed</u> <u>Date Issued</u>
U.S.	6,064,911	Electrotherapy device	8/8/1997 5/16/2000
U.S.	6,421,885	Battery holder	9/17/1999 7/23/2002
U.S.	PCT/US/95/16053	Apparatus for electro-stimulation of flexing body portions	12/12/1995
U.S.	10/273392	Electrical nerve stimulator device	10/15/2002
U.S.	11/343245	Independent protection system for an electrical muscle stimulation apparatus and method of using same	1/30/2006
U.S.	11/153225	Interferential neuromuscular electrical stimulation system and apparatus	6/15/2005
U.S.	PCT/06/014734	Electrical stimulation device and method for therapeutic treatment and pain management	4/19/2006
U.S.	PCT/06/014735	Device for administering electrode stimulation of back and abdominal muscles	4/19/2006
Canada	1,287,879	Optimized nerve fiber stimulation	11/4/1986 8/20/1991
Canada	1,313,539	Nerve fiber stimulation using plural equally active electrodes	1/25/1988 2/9/1993
Canada	1,313,540	Nerve fiber stimulation using symmetrical biphasic waveform applied through plural equally active electrodes	1/26/1988 2/9/1993
Canada	1,335,302	Microprocessor controlled electronic stimulating device having biphasic pulse output	9/27/1989 4/18/1995
Canada	2,061,732	Nerve fiber stimulation using symmetrical biphasic waveform applied through plural equally active electrodes	2/24/2001
Canada	2,408,656	Electrical nerve stimulator device	8/5/2003 10/17/2002

PATENT

RECORDED: 10/14/2008

REEL: 021703 FRAME: 0355