TRADEMARK ASSIGNMENT COVER SHEET

Electronic Version v1.1
Stylesheet Version v1.2

ETAS ID: TM423955

SUBMISSION TYPE:	NEW ASSIGNMENT
NATURE OF CONVEYANCE:	RELEASE OF SECURITY INTEREST

CONVEYING PARTY DATA

Name	Formerly	Execution Date	Entity Type
Stevens Financial Group, LP		04/13/2017	Limited Partnership: NEW JERSEY

RECEIVING PARTY DATA

Name:	4WEB, Inc.
Street Address:	6170 Research Road
Internal Address:	Suite 219
City:	Frisco
State/Country:	TEXAS
Postal Code:	75033
Entity Type:	Corporation: TEXAS

PROPERTY NUMBERS Total: 2

Property Type	Number	Word Mark
Registration Number:	4199901	4WEB
Registration Number:	4195632	

CH $65.00 4199901

CORRESPONDENCE DATA

Fax Number: 6173454745

Correspondence will be sent to the e-mail address first; if that is unsuccessful, it will be sent using a fax number, if provided; if that is unsuccessful, it will be sent via US Mail.

Phone: 212-297-2417
Email: rosterweil@daypitney.com
Correspondent Name: Ryan S. Osterweil / Day Pitney LLP
Address Line 1: One International Place
Address Line 4: Boston, MASSACHUSETTS 02110

ATTORNEY DOCKET NUMBER:	787784.000010
NAME OF SUBMITTER:	Ryan S. Osterweil
SIGNATURE:	/Ryan S. Osterweil/
DATE SIGNED:	04/17/2017

Total Attachments: 9
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TERMINATION OF SECURITY INTEREST IN TRADEMARKS AND PATENTS

WHEREAS, 4WEB, Inc., a Texas corporation with principal place of business at Suite 219, 6170 Research Road, Frisco, TX 75033 (the "Grantor"), is the owner of record of the patents and patent applications listed on the attached Exhibit A, now issued or pending in the United States Patent and Trademark Office (the "Trademarks"); and is the owner of record of the trademarks and trademark applications listed on the attached Exhibit B, now issued or pending in the United States Patent and Trademark Office (the "Patents"); and

WHEREAS, the Grantor entered into a certain Security Agreement dated as of September 3, 2015 (the "Security Agreement"), between the Grantor and Stevens Financial Group, LP, a New Jersey corporation with principal place of business at 11 Daniel Road East, Fairfield, NJ 07004 ("Secured Party"), a true and correct copy of which was recorded by the United States Patent and Trademark Office on September 3, 2015, at Reel 036491, Frame 0177 (patents) and at Reel 5616, Frame 0687 (trademarks);

WHEREAS, the Secured Party desires to release its security interest in the Trademarks and Patents and terminate the Security Agreement;

NOW, THEREFORE, for good and valuable consideration, receipt of which is hereby acknowledged, Secured Party hereby:

1. Terminates the Security Agreement dated September 3, 2015, which shall be deemed of no further force or effect; and

2. Releases and reassigns to the Grantor any and all liens, security interests, right, title and interest of Secured Party pursuant to the Security Agreement in the patents and patent applications more fully described in Exhibit A, without recourse or representation or warranty, express or implied; and

3. Releases and reassigns to the Grantor any and all liens, security interests, right, title and interest of Secured Party pursuant to the Security Agreement in the trademarks and trademark applications more fully described on Exhibit B, without recourse or representation or warranty, express or implied; and

4. Authorizes and requests the Commissioner of Patents and Trademarks of the United States of America to note and record the existence of the release hereby given.

IN WITNESS WHEREOF, Secured Party has caused this Termination of Security Interest in Trademarks and Patents to be signed by its duly authorized representative as of this 13th day of April, 2017.

Secured Party

STEVENS FINANCIAL GROUP, LP

By: SFG MANAGEMENT, LLC
Its: General Partner

By _____

Name: Michael R. Stevens
Title: Managing Member

Schedule A

Patents

Patent Registrations/Applications

Patent / Patent Application Name	Date Filed	Pat. No.	App. Serial No.	Publication No.
Truss Implant	April 30, 2013	U.S. Patent No. 8,430,930	U.S. Application No. 12/640,825	
Implant System and Method	published August 11, 2011		U.S. Application No. 12/960,092	U.S. Publication No. 2011/0196495
Bone Implant Interface System and Method	published December 22, 2011		U.S. Application No. 12/818,508	U.S. Publication No. 2011/0313532
Implant Interface System and Method	published January 31, 2013		U.S. Application No. 13/194,561	U.S. Publication No. 2013/0030529
Method of Length Preservation During Bone Repair	published May 16, 2013		U.S. Application No. 13/668,968	U.S. Publication No. 2013/0123935
Bone Implant Interface System and Method	published June 20, 2013		U.S. Application No. 13/805,231	U.S. Publication No.

				2013/0158672
Prosthetic Implant for Ball and Socket Joints and Method of Use	published August 22, 2013		U.S. Application No. 13/762,825	U.S. Publication No. 2013/0218282
Programmable Implants and Methods of Using Programmable Implants to Repair Bone Structures	published May 1, 2014		U.S. Application No. 14/036,974	U.S. Publication No. 2014/0121776
Traumatic Bone Fracture Repair Systems and Methods	published September 25, 2014		U.S. Application No. 14/215,961	U.S. Publication No. 2014/0288649
Motion Preservation Implant and Methods	published September 25, 2014		U.S. Application No. 14/216,087	U.S. Publication No. 2014/0288650
Implant Device Having a Non-Planar Surface	filed June 18, 2015		U.S. Application No. 14/743,555	
Implant Interface System and Device	filed June 18, 2015		U.S. Application No. 14/743,579	
Implant Device Having Curved or Arced Struts	filed June 18, 2015		U.S. Application No. 14/743,607	
Truss Implant	filed December 17, 2009		Canadian Application No. 2,746,505	

Truss Implant	filed December 17, 2009	European Patent No. 2358309		
Truss Implant	filed December 17, 2009	Australian Patent No. 2009335771		
Bone Implant Interface System and Method	filed June 13, 2011		Australian Application No. 2011267941	
Bone Implant Interface System and Method	filed June 13, 2011		Canadian Application No. 2,803,015	
Bone Implant Interface System and Method	filed June 13, 2011		European Application No. 11726306	EP Publication No. 2582327
Bone Implant Interface System and Method	filed June 13, 2011		Japanese Application No. 2013-515407	
Implant Interface System and Method	filed July 26, 2012		Japanese Application No. 2014-523976	
Method of Length Preservation During Bone Repair	filed November 5, 2012		Australian Application No. 2012332092	
Method of Length Preservation During Bone Repair	filed November 5, 2012		Canadian Application No. 2,854,021	

Method of Length Preservation During Bone Repair	filed November 5, 2012		European Application No. 12846553	EP Publication No. 2773293
Method of Length Preservation During Bone Repair	filed November 5, 2012		Japanese Application No. 2014-540188	
Prosthetic Implant for Ball and Socket Joints and Method of Use	filed February 8, 2013		Australian Application No. 2013216947	
Prosthetic Implant for Ball and Socket Joints and Method of Use	filed August 5, 2014		Canadian Application No. 2,863,865	
Prosthetic Implant for Ball and Socket Joints and Method of Use	filed February 8, 2013		European Application No. 13746753	EP Publication No. 2811942
Prosthetic Implant for Ball and Socket Joints and Method of Use	filed September 18, 2014		Japanese Application No. 2014-556705	
Programmable Implants and Methods of Using Programmable Implants to Repair Bone Structures	filed April 22, 2014		Canadian Application No. 2,889,063	

Programmable Implants and Methods of Using Programmable Implants to Repair Bone Structures	filed September 25, 2013		Chinese Application No. 201380055597.3	
Programmable Implants and Methods of Using Programmable Implants to Repair Bone Structures	filed September 25, 2013		European Application No. 13843010	EP Publication No. 2900181
Programmable Implants and Methods of Using Programmable Implants to Repair Bone Structures	filed September 25, 2013		Korean Application No. 10-2015-7010324	KR Publication No. 20150060828
Programmable Implants and Methods of Using Programmable Implants to Repair Bone Structures	filed March 20, 2015		Japanese Application No. 2015-533302	
Programmable Implants and Methods of Using Programmable Implants to Repair Bone Structures	filed September 25, 2013		Australian Application No. 2013323602	
Traumatic Bone Fracture Repair Systems and Methods	filed March 17, 2014		PCT Application No. PCT/US2014/030319	

Motion Preservation Implant and Methods	filed March 17, 2014		PCT Application No. PCT/US2014/030358	

Schedule B

Trademarks

Trademark Registrations/Applications

Mark	App. No. / Reg. No.	App. Date / Reg. Date	Goods
4WEB	U.S. Reg. No. 4,199,901	registered August 28, 2012	"*medical devices, namely, delivery tools and implants comprising artificial material for use in orthopedic surgery; delivery tools and implants comprising artificial material for use in spinal surgery*" in International Class 10
	U.S. Reg. No. 4,195,632	registered August 21, 2012	"*medical devices, namely, delivery tools and implants comprising artificial material for use in orthopedic surgery; delivery tools and implants comprising artificial material for use in spinal surgery*" in International Class 10