

PATENT ASSIGNMENT COVER SHEET

Electronic Version v1.1
 Stylesheet Version v1.2

EPAS ID: PAT4175003

SUBMISSION TYPE:	NEW ASSIGNMENT	
NATURE OF CONVEYANCE:	CHANGE OF NAME	
CONVEYING PARTY DATA		
	Name	Execution Date
	LANX, INC	08/07/2015
RECEIVING PARTY DATA		
Name:	ZIMMER BIOMET SPINE, INC.	
Street Address:	310 INTERLOCKEN PARKWAY, SUITE 120	
City:	BROOMFIELD	
State/Country:	COLORADO	
Postal Code:	80021	
PROPERTY NUMBERS Total: 1		
	Property Type	Number
	Application Number:	14650418
CORRESPONDENCE DATA		
Fax Number:		
<i>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.</i>		
Email:	request@slwip.com	
Correspondent Name:	SCHWEGMAN LUNDBERG & WOESSNER, P.A.	
Address Line 1:	P.O. BOX 2938	
Address Line 4:	MINNEAPOLIS, MINNESOTA 55402	
ATTORNEY DOCKET NUMBER:	5394.758US1	
NAME OF SUBMITTER:	CHERYL BREYFOGLE	
SIGNATURE:	/Cheryl Breyfogle/	
DATE SIGNED:	12/07/2016	
Total Attachments: 7		
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RECORDATION FORM COVER SHEET
PATENTS ONLY

Atty Ref/Docket No.: 5394.758US1

Patent and Trademark Office

To the Director of the U.S. Patent and Trademark Office: Please record the attached original documents or copy thereof.

1. Name of conveying party(ies):

LANX, INC.

Additional name(s) of conveying party(ies) attached?

☐ Yes ☒ No

3. Nature of conveyance:

☒ Assignment

☐ Merger

☐ Security Agreement ☐ Change of Name

☐ Other

Execution Date: August 7, 2015

2. Name and address of receiving party(ies):

Name: Zimmer Biomet Spine, Inc.

Street Address: 310 Interlocken Parkway
Suite 120

City: Broomfield State: Colorado Zip: 80021

Country: United States of America

Additional name(s) & address(es) attached? ☐ Yes ☒ No

4. Application number(s) or patent number(s):

If this document is being filed together with a new application, the execution date of the application is:

A. Patent Application No.(s)

B. Patent No.(s)

Serial No. 14/650,418

Additional numbers attached? ☐ Yes ☒ No

5. Name and address of party to whom correspondence concerning document should be mailed:

Name: Gregory M. Stark

Address:

Schwegman Lundberg & Woessner, P.A.
P.O. Box 2938
Minneapolis, MN 55402--0938

6. Total number of applications and patents involved: 1

7. Total fee (37 CFR 3.41): \$ 0.00

☐ Enclosed

☐ Authorized to be charged to deposit account 19-0743

8. Please charge any additional fees or credit any over payments to our Deposit Account No.: 19-0743

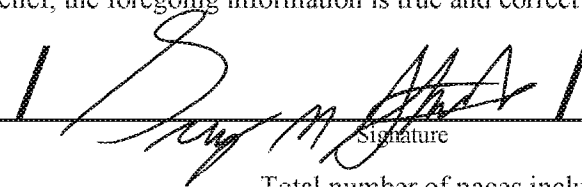
DO NOT USE THIS SPACE

9. Statement and signature.

To the best of my knowledge and belief, the foregoing information is true and correct and any attached copy is a true copy of the original document.

Gregory M. Stark/Reg. No. 62,731

Name of Person Signing



Signature

12/7/2016

Date

Total number of pages including cover sheet: 7

Mail documents to be recorded with required cover sheet information to:

Commissioner of Patents and Trademarks

Mail Stop Assignment Recordation Services

P.O. Box 1450

Alexandria, VA 22313-1450

PATENT
REEL: 040594 FRAME: 0046

Delaware

PAGE 1

The First State

I, JEFFREY W. BULLOCK, SECRETARY OF STATE OF THE STATE OF DELAWARE, DO HEREBY CERTIFY THE ATTACHED IS A TRUE AND CORRECT COPY OF THE CERTIFICATE OF AMENDMENT OF "LANX, INC.", CHANGING ITS NAME FROM "LANX, INC." TO "ZIMMER BIOMET SPINE, INC.", FILED IN THIS OFFICE ON THE SEVENTH DAY OF AUGUST, A.D. 2015, AT 1:14 O'CLOCK P.M.

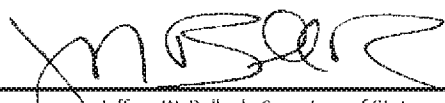
A FILED COPY OF THIS CERTIFICATE HAS BEEN FORWARDED TO THE NEW CASTLE COUNTY RECORDER OF DEEDS.

4478454 8100

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You may verify this certificate online
at corp.delaware.gov/authver.shtml




Jeffrey W. Bullock, Secretary of State
AUTHENTICATION: 2626263

DATE: 08-07-15

PATENT
REEL: 040594 FRAME: 0047

**CERTIFICATE OF AMENDMENT
OF THE
AMENDED AND RESTATED
CERTIFICATE OF INCORPORATION
OF
LANX, INC.**

Lanx, Inc. (the "Corporation"), a corporation organized and existing under the General Corporation Law of the State of Delaware, hereby certifies as follows:

1. This Certificate of Amendment (the "Certificate of Amendment") amends the provisions of the Corporation's Amended and Restated Certificate of Incorporation filed with the Secretary of State on October 31, 2013 (the "Certificate of Incorporation").

2. Article I of the Certificate of Incorporation is hereby amended and restated in its entirety as follows:

1.

The name of the corporation is "Zimmer Biomet Spine, Inc." (the "Corporation").

3. This amendment was duly adopted in accordance with the provisions of Section 242 of the General Corporation Law of the State of Delaware.

4. All other provisions of the Certificate of Incorporation shall remain in full force and effect.

5. This Certificate of Amendment shall be effective upon filing with the Delaware Secretary of State.

IN WITNESS WHEREOF, the Corporation has caused this Certificate of Amendment to be signed by its undersigned duly authorized officer, this 30th day of July, 2015.

LANX, INC.

By: 

Chad F. Phipps, Senior Vice President
and Secretary

Delaware

PAGE 1

The First State

I, JEFFREY W. BULLOCK, SECRETARY OF STATE OF THE STATE OF DELAWARE, DO HEREBY CERTIFY "ZIMMER BIOMET SPINE, INC." IS DULY INCORPORATED UNDER THE LAWS OF THE STATE OF DELAWARE AND IS IN GOOD STANDING AND HAS A LEGAL CORPORATE EXISTENCE SO FAR AS THE RECORDS OF THIS OFFICE SHOW, AS OF THE SEVENTH DAY OF AUGUST, A.D. 2015.

AND I DO HEREBY FURTHER CERTIFY THAT THE SAID "ZIMMER BIOMET SPINE, INC." WAS INCORPORATED ON THE TWENTIETH DAY OF DECEMBER, A.D. 2007.

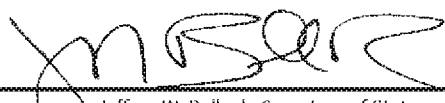
AND I DO HEREBY FURTHER CERTIFY THAT THE FRANCHISE TAXES HAVE BEEN PAID TO DATE.

AND I DO HEREBY FURTHER CERTIFY THAT THE ANNUAL REPORTS HAVE BEEN FILED TO DATE.

4478454 8300

151147071




Jeffrey W. Bullock, Secretary of State
AUTHENTICATION: 2626320

DATE: 08-07-15

You may verify this certificate online
at corp.delaware.gov/authver.shtml

PATENT
REEL: 040594 FRAME: 0049

Attachment A

Jan 21, 2016

APPLICATION #	TITLE	STATUS
10/178,371	CERVICAL PLATE	Issued
10/632,760	CERVICAL PLATE	Issued
11/938,073	MINIMALLY INVASIVE TOOL TO FACILITATE IMPLANTING A PEDICLE SCREW AND HOUSING	Issued
13/540,497	MINIMALLY INVASIVE TOOL TO FACILITATE IMPLANTING A PEDICLE SCREW AND HOUSING	Allowed
11/972,894	BONE FASTENER ASSEMBLY	Issued
11/549,675	DYNAMIC SPINAL STABILIZATION	Issued
11/257,647	INTERSPINOUS DISTRACTION DEVICES AND ASSOCIATED METHODS OF INSERTION	Issued
11/934,604	SPINOUS PROCESS IMPLANTS AND ASSOCIATED METHODS	Issued
13/460,738	SPINOUS PROCESS IMPLANTS AND ASSOCIATED METHODS	Pending
12/751,856	SPINOUS PROCESS IMPLANTS AND ASSOCIATED METHODS	Allowed
14/980,982	SPINOUS PROCESS IMPLANTS AND ASSOCIATED METHODS	Pending
12/538,710	SPINOUS PROCESS IMPLANTS, INSTRUMENTS, AND METHODS	Issued
12/854,125	INTERSPINOUS IMPLANTS AND METHODS	Allowed
14/992,323	INTERSPINOUS IMPLANTS AND METHODS	Pending
11/293,438	INTERSPINOUS DISTRACTION DEVICES AND ASSOCIATED METHODS OF INSERTION	Issued
12/020,282	SPINAL IMPLANTS AND METHODS	Issued
14/739,170	SPINAL IMPLANTS AND METHODS	Pending
10/932,272	CERVICAL PLATE WITH BACKOUT PROTECTION	Issued
11/761,838	CERVICAL PLATE	Issued
11/456,056	CERVICAL PLATE	Issued
12/404,051	SPINAL PLATE ASSEMBLIES WITH BACKOUT PROTECTION CAP AND METHODS	Issued
12/419,012	BONE PLATE ASSEMBLIES WITH BACKOUT PROTECTION AND VISUAL INDICATOR	Issued
10/641,530	SHAPED MEMORY ARTIFICIAL DISC AND METHODS OF ENGRAFTING THE SAME	Issued
11/456,038	EXPANDABLE SPINAL FUSION CAGE	Issued
10/680,982	SPINAL IMPLANT	Issued
11/318,993	SPINAL IMPLANT	Issued
10/915,902	SCREW AND ROD FIXATION SYSTEM	Issued

11/217,787	SPINAL ROD CROSS CONNECTOR	Issued
11/383,326	PEDICLE SCREW BASED VERTEBRAL BODY STABILIZATION APPARATUS	Issued
11/938,687	PEDICLE BASED SPINAL STABILIZATION WITH ADJACENT VERTEBRAL BODY SUPPORT	Issued
11/135,685	MUSCLE SAVING DEVICE AND METHOD	Issued
12/630,564	PEDICLE GUIDED RETRACTOR SYSTEM	Issued
13/593,177	PEDICLE GUIDED RETRACTOR SYSTEM	Issued
11/135,686	FACET REPLACEMENT	Issued
11/354,275	METHOD AND APPARATUS FOR INTERVERTEBRAL DISC SUPPORT AND REPAIR	Issued
12/645,162	METHODS AND APPARATUSES FOR FACILITATING PERCUTANEOUS FUSION	Issued
09/928,640	VERTEBRAL ALIGNMENT AND FIXATION ASSEMBLY	Issued
10/639,119	LOW PROFILE VERTEBRAL ALIGNMENT AND FIXATION ASSEMBLY	Issued
12/033,337	TOOL TO DISSECT OR COMPRESS AND MEASURE A VERTEBRAL BODY SEGMENT	Issued
12/766,728	MODULUS PLATING SYSTEM	Issued
09/976,685	GRAFTLESS SPINAL FUSION DEVICE	Issued
10/767,637	GRAFTLESS SPINAL FUSION DEVICE	Issued
12/600,314	COMPOSITIONS AND METHODS FOR USE OF SCAR TISSUE IN REPAIR OF WEIGHT BEARING SURFACES	Pending
12/759,539	EXPANDABLE RETRACTOR AND METHODS INCORPORATING THE SAME	Issued
12/635,559	OCCIPITAL PLATE FIXATION SYSTEM	Issued
12/565,648	METHODS AND COMPOSITIONS FOR STABILIZATION OF A VERTEBRA	Issued
13/580,611	BONE PLATING SYSTEM AND METHOD	Issued
12/771,953	ANTERIOR DISTRACTOR-INSERTER WITH LINEAR COUNTERSINK ADJUSTMENT	Issued
13/837,595	BONE GROWTH PROMOTION SYSTEMS AND METHODS	Pending
13/345,184	VERTEBRAL FIXATION SYSTEM INCLUDING TORQUE MITIGATION	Issued
13/452,563	TOOLS FOR IMPLANTATION OF INTERSPINOUS IMPLANTS AND METHODS THEREOF	Issued
14/170,260	TOOLS FOR IMPLANTATION OF INTERSPINOUS IMPLANTS AND METHODS THEREOF	Issued
14/359,070	MODULAR ANCHOR BONE FUSION CAGE	Allowed

13/841,932	MODULAR ANCHOR BONE FUSION CAGE	Allowed
13/601,887	LATERAL RETRACTOR SYSTEM AND METHODS OF USE	Pending
13/734,773	TELESCOPING INTERSPINOUS FIXATION DEVICE AND METHODS OF USE	Issued
14/113,785	TELESCOPING INTERSPINOUS FIXATION DEVICE AND METHODS OF USE	Issued
14/718,447	TELESCOPING INTERSPINOUS FIXATION DEVICE AND METHODS OF USE	Pending
13/841,405	MINIMALLY INVASIVE SPLITABLE PEDICLE SCREW EXTENDER	Pending
13/913,158	ANGLED INSTRUMENT ASSEMBLY	Allowed
13/948,846	FUSION PLATE WITH DIRECTIONAL HOLES AND IMPLANT SYSTEM EMPLOYING THE SAME	Issued
14/108,045	FUSION PLATE WITH DIRECTIONAL HOLES AND IMPLANT SYSTEM EMPLOYING THE SAME	Pending
12/861,727	COMPOSITIONS AND METHODS FOR USE OF SCAR TISSUE IN REPAIR OF WEIGHT BEARING SURFACES	Pending
14/828,714	MODULAR VERTEBRAL STABILIZER	Pending
12/393,980	SPINAL ROD CONNECTOR AND METHODS	Issued
14/676,046	INSERTION INSTRUMENT WITH ARTICULATING WRIST	Pending
14/724,968	EXPANDABLE INTERVERTEBRAL FUSION DEVICE	Pending