

PATENT ASSIGNMENT COVER SHEET

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Stylesheet Version v1.2

EPAS ID: PAT5700784

SUBMISSION TYPE:	NEW ASSIGNMENT
NATURE OF CONVEYANCE:	RELEASE OF SECURITY INTEREST
CONVEYING PARTY DATA	
Name	Execution Date
ZIMMER, INC.	08/27/2019
RECEIVING PARTY DATA	
Name:	BEAMALLOY RECONSTRUCTIVE MEDICAL PRODUCTS, LLC
Street Address:	8270 ESTATES PARKWAY
City:	PLAIN CITY
State/Country:	OHIO
Postal Code:	43064
PROPERTY NUMBERS Total: 6	
Property Type	Number
Application Number:	60539996
PCT Number:	US2005003021
Patent Number:	9523144
PCT Number:	US2009038034
Patent Number:	7374642
Application Number:	15385061
CORRESPONDENCE DATA	
Fax Number:	(612)766-1600
<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>	
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Correspondent Name:	SUSAN CARLSON, FAEGRE BAKER DANIELS LLP
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NAME OF SUBMITTER:	SUSAN CARLSON
SIGNATURE:	/e/ Susan Carlson
DATE SIGNED:	09/04/2019
Total Attachments: 2	
source=Beamalloy Release of Patent Security Agreement#page1.tif	

RELEASE OF PATENT SECURITY AGREEMENT

August 27, 2019

WHEREAS, Beamalloy Reconstructive Medical Products, LLC, an Ohio limited liability company ("Grantor"), pursuant to that certain Patent Security Agreement dated as of September 30, 2011 ("Patent Agreement"), granted to Zimmer, Inc., a Delaware corporation ("Secured Party"), a security interest in and to all of Grantor's right, title and interest in and to the Patent Collateral (as defined in the Patent Agreement), including without limitation the patents listed on *Exhibit A* attached hereto and the goodwill associated therewith (collectively, the "Patents");

The Patent Agreement was recorded in the Assignment Division of the United States Patent and Trademark Office on October 4, 2011 at Reel 027080, Frame 0709;

WHEREAS, Secured Party wishes to terminate and release, without representation or warranty, all of Secured Party's right, title, and interest in and to the Patent Collateral, including without limitation the Patents and the goodwill associated therewith;

NOW, THEREFORE, for good and valuable consideration, the receipt and sufficiency of which are hereby acknowledged, Secured Party hereby terminates and releases, without representation or warranty, all of Secured Party's right, title, and interest in and to the Patent Collateral, including without limitation the Patents and the goodwill associated therewith.

IN WITNESS WHEREOF, Secured Party has executed this Release of Patent Security Agreement as of the date first set forth above.

ZIMMER, INC.

By: 

Name: _____

Title: _____

Justin Kashman

Litigation Counsel

Exhibit A

Patents

Patent/Patent Application No.	Country /Region	Issue/Filing Date	Title
60/539,996	US	30 Jan 2004 (expired)	TREATMENT PROCESS FOR IMPROVING THE MECHANICAL, CATALYTIC, CHEMICAL, AND BIOLOGICAL ACTIVITY OF SUBSTANCES AND ARTICLES TREATED THEREWITH
PCT/US2005/003021	PCT	27 Jan 2005 (expired)	TREATMENT PROCESS FOR IMPROVING THE MECHANICAL, CATALYTIC, CHEMICAL, AND BIOLOGICAL ACTIVITY OF SUBSTANCES AND ARTICLES TREATED THEREWITH
12/059,553 9,523,144	US	31 Mar 2008 20 Dec 2016	ORTHOPAEDIC IMPLANTS HAVING SELF-LUBRICATED ARTICULATING SURFACES DESIGNED TO REDUCE WEAR, CORROSION, AND ION LEACHING
PCT/US2009/038034 (issued as 2,296,582)	PCT EPO	24 Mar 2009 02 Jan 2017	ORTHOPAEDIC IMPLANTS HAVING SELF-LUBRICATED ARTICULATING SURFACES DESIGNED TO REDUCE WEAR, CORROSION, AND ION LEACHING
2009231981	AU	25 Oct 2010 Abandoned	ORTHOPAEDIC IMPLANTS HAVING SELF-LUBRICATED ARTICULATING SURFACES DESIGNED TO REDUCE WEAR, CORROSION, AND ION LEACHING
2719872	CA	28 Sep 2010 Abandoned	ORTHOPAEDIC IMPLANTS HAVING SELF-LUBRICATED ARTICULATING SURFACES DESIGNED TO REDUCE WEAR, CORROSION, AND ION LEACHING
11/042,150 7,374,642	US	26 Jan 2005 20 May 2008	TREATMENT PROCESS FOR IMPROVING THE MECHANICAL, CATALYTIC, CHEMICAL, AND BIOLOGICAL ACTIVITY OF SUBSTANCES AND ARTICLES TREATED THEREWITH
15/385,061	US	20 Dec 2016	ORTHOPAEDIC IMPLANTS HAVING SELF-LUBRICATED ARTICULATING SURFACES DESIGNED TO REDUCE WEAR, CORROSION, AND ION LEACHING