

## PATENT ASSIGNMENT COVER SHEET

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<b>SUBMISSION TYPE:</b>	NEW ASSIGNMENT	
<b>NATURE OF CONVEYANCE:</b>	ASSIGNMENT	
<b>CONVEYING PARTY DATA</b>		
	<b>Name</b>	<b>Execution Date</b>
	OSSUR HF	02/24/2016
<b>RECEIVING PARTY DATA</b>		
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<b>State/Country:</b>	ICELAND	
<b>Postal Code:</b>	IS-110	
<b>PROPERTY NUMBERS Total: 1</b>		
	<b>Property Type</b>	<b>Number</b>
	Application Number:	15648988
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<b>ATTORNEY DOCKET NUMBER:</b>	OSSUR.139D1	
<b>NAME OF SUBMITTER:</b>	SEAN S. KIM	
<b>SIGNATURE:</b>	/Sean S. Kim/	
<b>DATE SIGNED:</b>	05/22/2020	
<b>Total Attachments: 4</b>		
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## ASSIGNMENT

WHEREAS, Össur hf, an Iceland corporation having offices at Grjótháls 5, IS-110 Reykjavik, Iceland (hereinafter "ASSIGNOR"), represents and warrants that it is the sole owner of the entire right, title, and interest to certain new and useful improvements for which patent applications have been filed, as identified in Schedule A attached hereto (hereinafter "the Patent Applications");

WHEREAS, Össur Iceland ehf, an Iceland corporation having offices at Grjótháls 5, IS-110 Reykjavik, Iceland (hereinafter "ASSIGNEE") desires to confirm that it has acquired the entire right, title, and interest in and to the inventions disclosed and claimed in all continuing patent applications filed on or after January 1, 2016 claiming priority to any one or more of the Patent Applications;

NOW, THEREFORE, for good and valuable consideration, the receipt of which is hereby acknowledged, ASSIGNOR hereby further acknowledges that it has sold, assigned, and transferred, and by these presents does hereby sell, assign, and transfer, unto ASSIGNEE, its successors, legal representatives, and assigns, the entire right, title, and interest throughout the world in, to, and under any and all continuing applications (including divisions, continuations and continuations-in-part) having a filing date on or after January 1, 2016 that have already been filed or that may be filed in the future and that claim priority to any one or more of the Patent Applications in any country or countries (hereinafter "the Continuing Applications"); and ASSIGNOR hereby authorizes and requests any Official of any country, whose duty it is to issue patents or other intellectual property rights on applications as aforesaid, to issue all Letters Patents, design applications, design registrations, or registered designs resulting from the Continuing Applications to ASSIGNEE, its successors, legal representatives, and assigns, in accordance with the terms of this Assignment.

ASSIGNOR hereby authorizes and requests the attorneys of Knobbe, Martens, Olson & Bear, LLP, with headquarters in Irvine, California, USA, and United States Patent and Trademark Office Customer No. 20,995 to insert in the following table the application number, attorney docket number, filing date and title, respectively, of any of the Continuing Applications, including any Continuing Application filed after the date that this Assignment was executed by ASSIGNOR and ASSIGNEE:

Application No. (Attorney Docket No.)	Filing Date	Title
OSSUR.139D1	July 13, 2017	PROSTHETIC ANKLE AND METHOD OF CONTROLLING SAME BASED ON WEIGHT-SHIFTING

ASSIGNOR does hereby sell, assign, transfer, and convey to ASSIGNEE, its successors, legal representatives, and assigns all claims for damages and all remedies arising out of any violation of the rights assigned hereby that may have accrued prior to the date of assignment to ASSIGNEE, or may accrue hereafter, including, but not limited to, the right to sue for, collect, and retain damages for past infringements of the Continuing Applications and all Letters Patents, design applications, design registrations, or registered designs that may be granted thereon before or after issuance;

ASSIGNOR hereby covenants and agrees that it will communicate to ASSIGNEE, its successors, legal representatives, and assigns any facts known to ASSIGNOR respecting the Continuing Applications and all Letters Patents, design applications, design registrations, or registered designs that may be granted thereon immediately upon becoming aware of those facts, and that it will testify in any legal proceeding involving any of the Continuing Applications and all Letters Patents, design applications, design registrations, or registered designs that may be granted thereon, will sign all lawful papers, make all rightful oaths, and will generally do everything possible to aid ASSIGNEE, its successors, legal representatives, and assigns to obtain and enforce the Continuing Applications and all Letters Patents, design applications, design registrations, or registered designs that may be granted thereon in all countries.

IN TESTIMONY WHEREOF, I hereunto set my hand and seal this as of the date indicated below.

Össur hf

By: 

Title: President

Date: 2/24/16

Össur Iceland ehf

By: 

Title: President

Date: 2/24/16

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**SCHEDULE A**

**PENDING US APPLICATIONS**

<b>ATTORNEY DOCKET NO.</b>	<b>APPLICATION NO.</b>	<b>FILING DATE</b>	<b>TITLE</b>
OSSUR.042C2	14/510,574	10/9/2014	LOW PROFILE PROSTHETIC FOOT
OSSUR.049D1C1	14/081,965	11/15/2013	CONTROL SYSTEM AND METHOD FOR A PROSTHETIC KNEE
OSSUR.050P1C4	14/853,491	9/14/2015	FOOT PROSTHESIS WITH RESILIENT MULTI-AXIAL ANKLE
OSSUR.053C1	12/891,085	9/27/2010	SYSTEM AND METHOD FOR MOTION-CONTROLLED FOOT UNIT
OSSUR.053C2	14/573,220	12/17/2014	SYSTEM AND METHOD FOR MOTION-CONTROLLED FOOT UNIT
OSSUR.053P1C1	13/037,147	2/28/2011	SYSTEMS AND METHODS FOR ACTUATING A PROSTHETIC ANKLE
OSSUR.058C1	13/409,686	3/1/2012	FUNCTIONAL FOOT COVER
OSSUR.061A	11/355,047	2/15/2006	SYSTEM AND METHOD OF SYNCHRONIZING MECHATRONIC DEVICES
OSSUR.062D1	14/455,664	8/8/2014	SYSTEM AND METHOD FOR DATA COMMUNICATION WITH A MECHATRONIC DEVICE
OSSUR.072C1	14/733,757	6/8/2015	SYSTEMS AND METHODS FOR PROCESSING LIMB MOTION
OSSUR.074C4	14/522,247	10/23/2014	SENSING SYSTEMS AND METHODS FOR MONITORING GAIT DYNAMICS
OSSUR.075D2	14/512,290	10/10/2014	REHABILITATION USING A PROSTHETIC DEVICE
OSSUR.079D1	14/263,694	4/28/2014	ACTUATOR ASSEMBLY FOR PROSTHETIC OR ORTHOTIC JOINT
OSSUR.081C1	14/491,595	9/19/2014	SYSTEM AND METHOD FOR DETERMINING TERRAIN TRANSITIONS
OSSUR.092P1C1	13/754,298	1/30/2013	TRANSFEMORAL PROSTHETIC SYSTEMS AND METHODS FOR OPERATING THE SAME
OSSUR.092P1D1	13/244,010	9/23/2011	TRANSFEMORAL PROSTHETIC SYSTEMS AND METHODS FOR OPERATING THE SAME
OSSUR.096C2	14/923,045	10/26/2015	SMOOTH ROLLOVER INSOLE FOR PROSTHETIC FOOT
OSSUR.104A	13/955,988	7/31/2013	PROSTHETIC ANKLE MODULE
OSSUR.108A	12/816,968	6/16/2010	FEEDBACK CONTROL SYSTEMS AND METHODS FOR PROSTHETIC OR ORTHOTIC DEVICES
OSSUR.109D1	14/670,209	3/26/2015	CONTROL SYSTEMS AND METHODS FOR PROSTHETIC OR ORTHOTIC DEVICES
OSSUR.115C1	14/067,606	10/30/2013	METATARSAL JOINT SHAPE FOR PROSTHETIC FOOT AND CONTROL MECHANISM AND SYSTEM FOR SAME
OSSUR.122A	13/149,118	5/31/2011	HEIGHT-ADJUSTABLE THREADED SHOCK ABSORBING MODULE AND ASSOCIATED COUPLING MEMBER
OSSUR.125C1	14/830,102	8/19/2015	DORSI-PLANTAR PROSTHETIC ANKLE MODULE
OSSUR.130D1	14/549,278	11/20/2014	PROSTHETIC AND ORTHOTIC DEVICES AND METHODS AND SYSTEMS FOR CONTROLLING THE SAME
OSSUR.139A	14/206,956	3/12/2014	PROSTHETIC ANKLE AND METHOD OF CONTROLLING SAME BASED ON ADAPTATION

**PATENT**

**REEL: 052737 FRAME: 0729**

ATTORNEY DOCKET NO.	APPLICATION NO.	FILING DATE	TITLE
			TO SPEED
OSSUR.149C1	14/714,575	5/18/2015	PROSTHETIC AND ORTHOTIC DEVICES HAVING A MAGNETORHEOLOGICAL ELASTOMER SPRING WITH CONTROLLABLE STIFFNESS
OSSUR.150C1	14/699,319	4/29/2015	FRICTIONLESS VERTICAL SUSPENSION MECHANISM FOR PROSTHETIC FEET
OSSUR.153C1	14/737,219	6/11/2015	PROSTHETIC FOOT WITH HYBRID LAYUP
OSSUR.154A	14/188,216	2/24/2014	PROSTHETIC FOOT WITH ENHANCED STABILITY AND ELASTIC ENERGY RETURN
OSSUR.155D1	14/978,282	12/22/2015	ALIGNMENT ADAPTER FOR PROSTHETIC SPORT FEET
OSSUR.159C1	14/692,521	4/21/2015	POWERED PROSTHETIC HIP JOINT
OSSUR.160C2	14/743,021	6/18/2015	COMBINED ACTIVE AND PASSIVE LEG PROSTHESIS SYSTEM AND A METHOD FOR PERFORMING A MOVEMENT WITH SUCH A SYSTEM
OSSUR.168A	14/174,654	2/6/2014	OVERMOULD ATTACHMENTS FOR PROSTHETIC FOOT
OSSUR.174A	14/624,261	2/17/2015	PROSTHETIC JOINT WITH CAM LOCKING MECHANISM
OSSUR.175A	14/608,876	1/29/2015	PROSTHETIC SPORT FEET
OSSUR.178C1	14/704,117	5/5/2015	PROSTHETIC FOOT WITH REMOVABLE FLEXIBLE MEMBERS
OSSUR.182A	14/755,464	6/30/2015	PROSTHETIC FEET AND FOOT COVERS
OSSUR.182DA	29/547,140	12/1/2015	PROSTHETIC FOOT PLATE
OSSUR.183A	14/858,693	9/18/2015	VARIABLE STIFFNESS PROSTHETIC FOOT
OSSUR.184A	14/798,338	7/13/2015	PROSTHETIC SPORT FEET

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