

PATENT ASSIGNMENT COVER SHEET

Electronic Version v1.1
 Stylesheet Version v1.2

EPAS ID: PAT6324955

SUBMISSION TYPE:	NEW ASSIGNMENT	
NATURE OF CONVEYANCE:	ASSIGNMENT	
CONVEYING PARTY DATA		
	Name	Execution Date
	G. LYNN RASMUSSEN	09/24/2020
RECEIVING PARTY DATA		
Name:	RASMUSSEN INSTRUMENTS, LLC	
Street Address:	5848 SOUTH FASHION BLVD	
Internal Address:	SUITE 110, BLDG 3	
City:	SALT LAKE CITY	
State/Country:	UTAH	
Postal Code:	84107	
PROPERTY NUMBERS Total: 13		
Property Type	Number	
Application Number:	16730418	
Application Number:	16853665	
Patent Number:	10624650	
Patent Number:	10517583	
Patent Number:	9492179	
Patent Number:	8876831	
Patent Number:	9492180	
Patent Number:	8303597	
Application Number:	60651102	
Patent Number:	7927336	
Patent Number:	8317797	
PCT Number:	US0703552	
PCT Number:	US0953785	
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:	kmip@kmclaw.com	
Correspondent Name:	DAVID B. TINGEY	

Address Line 1:	36 S. STATE STREET
Address Line 2:	SUITE 1900
Address Line 4:	SALT LAKE CITY, UTAH 84111

ATTORNEY DOCKET NUMBER:	7782.1
NAME OF SUBMITTER:	DAVID B. TINGEY
SIGNATURE:	/David B. Tingey/
DATE SIGNED:	09/29/2020

Total Attachments: 4

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ASSIGNMENT

WHEREAS, G. Lynn Rasmussen (hereinafter referred to as "Assignor"), whose post office address is 2552 Walker Lane, Salt Lake City, Utah 84117, has invented certain new and useful inventions, and is the owner of the entire right, title, and interest in and to the inventions described in the patents and patent applications listed in Schedule A (collectively and individually referred to herein as "Inventions and Patent Rights").

WHEREAS, Rasmussen Instruments, LLC (hereinafter referred to as "Assignee"), a limited liability company of the state of Utah, having a principal place of business at 5848 South Fashion Blvd., Suite 110, Bldg. 3, Salt Lake City, Utah 84107, is desirous of obtaining the entire right, title, and interest, and all accrued rights, in and to the Inventions and Patent Rights;

NOW, THEREFORE, in consideration of one dollar (\$1.00) and other good and valuable consideration paid to Assignor by Assignee, the receipt and sufficiency of which are hereby acknowledged, ASSIGNOR HEREBY SELLS, ASSIGNS, AND TRANSFERS TO ASSIGNEE:

The entire right, title, and interest, and all accrued rights to the Inventions and Patent Rights and all other applications (including continuation applications and divisional applications) that may be made for, and all patents, utility models, design registrations, and other rights of exclusion and inventors' certificates for, any of the Inventions and Patent Rights in every country or region;

The right to claim priority based on and the benefit of the filing date of any of the Inventions and Patent Rights under the International Convention for the Protection of Industrial Property, the Patent Cooperation Treaty, the European Patent Convention, and all other applicable treaties or conventions;

The right to pursue, collect, and retain in the Assignee's name or otherwise, damages and any other remedies arising from any past, present, or future infringement of the Inventions and Patent Rights and any other rights assigned by this Assignment; and

The right to apply for and pursue protection for any or all of the Inventions and Patent Rights and any other rights assigned by this Assignment in all countries, regions, and territories of the world, in my name or in the Assignee's name;

all said rights to be held and enjoyed by Assignee for its own use and enjoyment and for the use and enjoyment of its successors and assigns to the full end of the term or terms for which said Inventions and Patent Rights may be granted as fully and entirely as the same would have been held and enjoyed by Assignor if this assignment, transfer, and sale had not been made.

Assignor hereby authorizes and requests the United States Commissioner for Patents, and such patent office officials in foreign countries as are duly authorized by their laws to issue patents, to issue any and all patents on said Inventions and Patent Rights to Assignee as the owner of the entire right, title, and interest, for the sole use and benefit of Assignee, its successors, assigns, and legal representatives.

Assignor hereby agrees, without further consideration or expense, to sign all lawful papers and to perform all other lawful acts which Assignee may request of Assignor to make this assignment fully effective, including, by way of example but not of limitation, the following:

Prompt execution of all original, divisional, continuation, continuation-in-part, substitute, reissue, reexamination, and other United States and foreign patent applications on said Inventions and Patent Rights, and all lawful documents requested by Assignee to further the prosecution of any of such patent applications.

Cooperation to the best of Assignor's ability in the execution of all lawful

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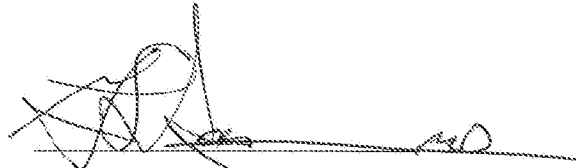
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documents, the production of evidence, nullification, reexamination, reissue, extension, or infringement proceedings involving said invention.

This assignment and agreement shall be binding upon Assignor's heirs, successors, assigns and legal representatives.

[Signature page follows]

DATED this 24th day of September, 2020.

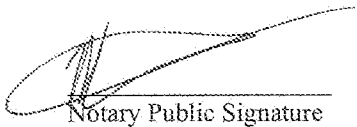


G. Lynn Rasmussen

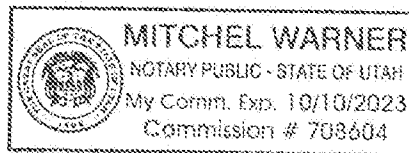
State of Utah

County of Salt Lake

On this 24 day of September, in the year 2020, before me Mitchel Warner, a notary public, personally appeared G. Lynn Rasmussen, proved on the basis of satisfactory evidence to be the person whose name is subscribed to this instrument, and acknowledged he executed the same.


Notary Public Signature

[SEAL]
4841-0969-2163.v1



Schedule A

<u>Docket No.</u>	<u>Title</u>	<u>Country</u>	<u>Application No.</u>	<u>Patent No.</u>
7782.13	GUIDE ASSEMBLY FOR GUIDING CUTS TO A FEMUR AND TIBIA DURING A KNEE ARTHROPLASTY	Australia	2007212265	2007212265
7782.33	GUIDE ASSEMBLY FOR GUIDING CUTS TO A FEMUR AND TIBIA DURING A KNEE ARTHROPLASTY	Australia	2013221945	2013221945
7782.51	GUIDE ASSEMBLY FOR GUIDING CUTS TO A FEMUR AND TIBIA DURING A KNEE ARTHROPLASTY	Australia	2016203260	
7782.62	GUIDE ASSEMBLY FOR GUIDING CUTS TO A FEMUR AND TIBIA DURING A KNEE ARTHROPLASTY	Australia	2018282424	
7782.63	GUIDE ASSEMBLY FOR GUIDING CUTS TO A FEMUR AND TIBIA DURING KNEE ARTHROPLASTY	Belgium	07763094.5	EP1986555
7782.18	GUIDE ASSEMBLY FOR GUIDING CUTS TO A FEMUR AND TIBIA DURING A KNEE ARTHROPLASTY	Canada	2,641,654	
7782.52	GUIDE ASSEMBLY FOR GUIDING CUTS TO A FEMUR AND TIBIA DURING A KNEE ARTHROPLASTY	Canada	2916743	
7782.14	GUIDE ASSEMBLY FOR GUIDING CUTS TO A FEMUR AND TIBIA DURING A KNEE ARTHROPLASTY	China	200780012670.3	CN101420915
7782.66	GUIDE ASSEMBLY FOR GUIDING CUTS TO A FEMUR AND TIBIA DURING KNEE ARTHROPLASTY	Denmark	07763094.5	EP1986555
7782.15	GUIDE ASSEMBLY FOR GUIDING CUTS TO A FEMUR AND TIBIA DURING A KNEE ARTHROPLASTY	European Patent Office	07763094.5	EP1986555
7782.67	GUIDE ASSEMBLY FOR GUIDING CUTS TO A FEMUR AND TIBIA DURING KNEE ARTHROPLASTY	France	07763094.5	EP1986555
7782.65	GUIDE ASSEMBLY FOR GUIDING CUTS TO A FEMUR AND TIBIA DURING KNEE ARTHROPLASTY	Germany (Federal Republic)	07763094.5	EP1986555
7782.19	GUIDE ASSEMBLY FOR GUIDING CUTS TO A FEMUR AND TIBIA DURING A KNEE ARTHROPLASTY	Hong Kong	09105631.5	HK1127990
7782.21	GUIDE ASSEMBLY FOR GUIDING CUTS TO A FEMUR AND TIBIA DURING A KNEE ARTHROPLASTY	India	7430/DELNP/2008	
7782.68	GUIDE ASSEMBLY FOR GUIDING CUTS TO A FEMUR AND TIBIA DURING KNEE ARTHROPLASTY	Ireland	07763094.5	EP1986555
7782.69	GUIDE ASSEMBLY FOR GUIDING CUTS TO A FEMUR AND TIBIA DURING KNEE ARTHROPLASTY	Italy	07763094.5	EP1986555
7782.16	GUIDE ASSEMBLY FOR GUIDING CUTS TO A FEMUR AND TIBIA DURING A KNEE ARTHROPLASTY	Japan	2008-554386	5312047
7782.40	GUIDE ASSEMBLY FOR GUIDING CUTS TO A FEMUR AND TIBIA DURING A KNEE ARTHROPLASTY	Japan	2013-097862	5819346
7782.46	GUIDE ASSEMBLY FOR GUIDING CUTS TO A FEMUR AND TIBIA DURING A KNEE ARTHROPLASTY	Japan	2015-155693	
7782.17	GUIDE ASSEMBLY FOR GUIDING CUTS TO A FEMUR AND TIBIA DURING A KNEE ARTHROPLASTY	Korea (Republic)	10-2008-7021816	10-1413407
7782.34	GUIDE ASSEMBLY FOR GUIDING CUTS TO A FEMUR AND TIBIA DURING A KNEE ARTHROPLASTY	Korea (Republic)	10-2013-7030486	1014993770000
7782.41	GUIDE ASSEMBLY FOR GUIDING CUTS TO A FEMUR AND TIBIA DURING A KNEE ARTHROPLASTY	Korea (Republic)	10-2014-7018752	10-1570630
7782.45	GUIDE ASSEMBLY FOR GUIDING CUTS TO A FEMUR AND TIBIA DURING A KNEE ARTHROPLASTY	Korea (Republic)	10-2015-7011437	10-1612332
7782.47	GUIDE ASSEMBLY FOR GUIDING CUTS TO A FEMUR AND TIBIA DURING A KNEE ARTHROPLASTY	Korea (Republic)	10-2015-7024404	1016123310000

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7782.50	GUIDE ASSEMBLY FOR GUIDING CUTS TO A FEMUR AND TIBIA DURING A KNEE ARTHROPLASTY	Korea (Republic)	10-2016-7009056	10-1777071
7782.56	GUIDE ASSEMBLY FOR GUIDING CUTS TO A FEMUR AND TIBIA DURING A KNEE ARTHROPLASTY	Korea (Republic)	10-2017-7002535	
7782.8	GUIDE ASSEMBLY FOR GUIDING CUTS TO A FEMUR AND TIBIA DURING A KNEE ARTHROPLASTY	Patent Cooperation Treaty	PCT/US07/03552	
7782.25	SYSTEMS AND METHODS FOR GUIDING CUTS TO A FEMUR AND TIBIA DURING A KNEE ARTHROPLASTY	Patent Cooperation Treaty	PCT/US09/53785	
7782.71	GUIDE ASSEMBLY FOR GUIDING CUTS TO A FEMUR AND TIBIA DURING KNEE ARTHROPLASTY	Spain	07763094.5	EP1986555
7782.70	GUIDE ASSEMBLY FOR GUIDING CUTS TO A FEMUR AND TIBIA DURING KNEE ARTHROPLASTY	Sweden	07763094.5	EP1986555
7782.64	GUIDE ASSEMBLY FOR GUIDING CUTS TO A FEMUR AND TIBIA DURING KNEE ARTHROPLASTY	Switzerland	07763094.5	EP1986555
7782.72	GUIDE ASSEMBLY FOR GUIDING CUTS TO A FEMUR AND TIBIA DURING KNEE ARTHROPLASTY	United Kingdom	07763094.5	EP1986555
7782.78	ARTHOPLASTY SYSTEMS AND METHODS FOR OPTIMALLY ALIGNING AND TENSIONING A KNEE PROSTHESIS	United States of America	16/730418	
7782.80	SYSTEMS AND METHODS FOR GUIDING CUTS TO A FEMUR AND TIBIA DURING A KNEE ARTHROPLASTY	United States of America	16/853665	
7782.53	SYSTEMS AND METHODS FOR GUIDING CUTS TO A FEMUR AND TIBIA DURING A KNEE ARTHROPLASTY	United States of America	15/351,121	10,624,650
7782.54	ARTHOPLASTY SYSTEMS AND METHODS FOR OPTIMALLY ALIGNING AND TENSIONING A KNEE PROSTHESIS	United States of America	15/351,135	10,517,583
7782.30	SYSTEMS AND METHODS FOR GUIDING CUTS TO A FEMUR AND TIBIA DURING A KNEE ARTHROPLASTY	United States of America	13/669,340	9,492,179
7782.31	ARTHOPLASTY SYSTEMS AND METHODS FOR OPTIMALLY ALIGNING AND TENSIONING A KNEE PROSTHESIS	United States of America	13/685,660	8,876,831
7782.43	ARTHOPLASTY SYSTEMS AND METHODS FOR OPTIMALLY ALIGNING AND TENSIONING A KNEE PROSTHESIS	United States of America	14/531,749	9,492,180
7782.12	SYSTEMS AND METHODS FOR GUIDING CUTS TO A FEMUR AND TIBIA DURING A KNEE ARTHROPLASTY	United States of America	12/191,245	8,303,597
7782	GUIDE ASSEMBLY FOR GUIDING CUTS TO A FEMUR AND TIBIA DURING A KNEE ARTHROPLASTY	United States of America	60/651,102	
7782.7	GUIDE ASSEMBLY FOR GUIDING CUTS TO A FEMUR AND TIBIA DURING A KNEE ARTHROPLASTY	United States of America	11/349,772	7,927,336
7782.20	ARTHOPLASTY SYSTEMS AND METHODS FOR OPTIMALLY ALIGNING AND TENSIONING A KNEE PROSTHESIS	United States of America	12/191,262	8,317,797