

PATENT ASSIGNMENT COVER SHEET

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SUBMISSION TYPE:	NEW ASSIGNMENT	
NATURE OF CONVEYANCE:	ASSIGNMENT	
CONVEYING PARTY DATA		
	Name	Execution Date
	BRUCE MURISON	06/09/2020
RECEIVING PARTY DATA		
Name:	OBOTICS INC.	
Street Address:	2438 GARMIL CRESCENT, PO BOX 286	
City:	NORTH GOWER, ONTARIO	
State/Country:	CANADA	
Postal Code:	K04 2T0	
PROPERTY NUMBERS Total: 1		
	Property Type	Number
	Application Number:	16474137
CORRESPONDENCE DATA		
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<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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ATTORNEY DOCKET NUMBER:	MR4987-15	
NAME OF SUBMITTER:	MORTON J. ROSENBERG	
SIGNATURE:	/MORTON J. ROSENBERG/	
DATE SIGNED:	02/07/2022	
Total Attachments: 5		
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WORLDWIDE CONFIRMATORY ASSIGNMENT

WHEREAS, I, (hereinafter referred to as the "ASSIGNOR"):

Bruce MURISON, residing at 2438 Gramill Crescent, PO Box 286, North Gower, Ontario, K0A 2T0, Canada, have invented, during my employment by Obotics Inc., certain new and useful improvements described in the patent and patent applications listed in attached appendix "APPENDIX A" (hereinafter referred to as the "the Patents and Applications"):

WHEREAS, **Obotics Inc.**, (hereinafter referred to as the "ASSIGNEE"), whose address is 2438 Garmil Crescent PO Box 286, North Gower, Ontario, K0A 2T0, Canada, has acquired, and is desirous of acquiring, the full and exclusive right, title and interest in and to the Patents and Applications inclusive of any and all priority rights derived therefrom and the inventions therein disclosed, and in and to all Letters Patent, in the United States, Canada and throughout the world, to be granted for said inventions;

Now therefore, in consideration of ten dollars (\$10.00), the premises herein, and other good and valuable consideration, the receipt and sufficiency of which are hereby acknowledged, Assignor confirms that he did sell, assign, and transfer, and by way of further assurance, hereby sells, assigns and transfers, to Assignee, all its right, title and interest, in Canada, the United States, and all other countries and jurisdictions throughout the world, in and to the Patents and Applications and the invention or inventions described therein, including all divisions, continuations and continuations—in-part thereof, including its corresponding right to claim priority from the Patents and Applications, in Canada, the United States, and all other countries or jurisdictions throughout the world, including all its corresponding right, title and interest in and to any patent or patents which may issue therefrom, including all reissues, renewals, re-examinations, and extensions thereof, and including all right to sue for past infringement thereunder, all said patents to be held and enjoyed by said Assignee to the full end of the term for which said patents are granted, as fully and entirely as said patents could have been held and enjoyed by said Assignor if this Assignment had not been made;

And the Assignor hereby covenants and agrees without further consideration, to communicate with Assignee, its successors and assigns, any facts known respecting the Patents and Applications and the invention or inventions described therein, and testify in any legal proceeding, sign all lawful papers when called upon to do so, execute and deliver any and

all papers that may be necessary or desirable to perfect the title to the Patents and Applications and the invention or inventions described therein in said Assignee, its successors or assigns, execute all divisions, continuations, continuations-in-part, substitutes, renewals, re-examinations and reissue applications, make all rightful oaths and generally do everything possible to aid Assignee, its successors and assigns, to obtain and enforce proper patent protection for the Patents and Applications and the invention or inventions described therein in Canada, the United States and all other countries and jurisdictions throughout the world, it being understood that any expense incident to the execution of such papers shall be borne by the Assignee, its successors and assigns;

AND I, ASSIGNOR hereby authorizes and requests The Commissioner of Patents to issue each and every Letters Patent to be granted upon the aforesaid the Patents and Applications, and upon any and all substitutes, divisions, and continuations of said application, and each and every reissue of said Letters Patent, to the ASSIGNEE, its successors and assigns, as the assignee of the entire right, title and interest therein, in accordance with this assignment.

The undersigned hereby authorizes the firm of Gowling WLG (Canada) LLP to correct errors in this assignment or to insert any further identification or other information necessary or desirable to make this assignment suitable for recordal.

IN WITNESS WHEREOF, this assignment has been executed below by the undersigned:

Date: June 9, 2020

Bruce Murison
Bruce MURISON

STATEMENT BY WITNESS

I, Charles Saunders, whose full Post Office address is
2980 Danbury Way, North Gower, Ontario
(Address of Witness)

hereby declare that I was personally present and did see the above named person, personally known to me to be the person named in the assignment, duly sign and execute the same.

Date: June 9, 2020

Ch. Saunders
(Signature of Witness)

APPENDIX A

Country	Official Number	Title
Australia	2013323078	FLUIDIC METHODS AND DEVICES
Australia	2017213502	FLUIDIC METHODS AND DEVICES
Australia	2013323077	METHODS AND DEVICES FOR FLUID DRIVEN ADULT DEVICES
Australia	2017258922	METHODS AND DEVICES FOR FLUID DRIVEN ADULT DEVICES
Australia	2015230631	METHODS AND DEVICES TO HYDRAULIC CONSUMER DEVICES
Australia	2018274935	METHODS AND DEVICES TO HYDRAULIC CONSUMER DEVICES
Australia	2017337299	DEVICES EXPLOITING HOLLOW MOTORS
Australia	2017385410	METHODS AND DEVICES RELATING TO HYDRAULIC VALVES AND SWITCHES
Australia	2018329218	DEVICES EXPLOITING FLUIDIC SYSTEMS AND ACTUATORS
Canada	2,885,870	FLUIDIC METHODS AND DEVICES
Canada	2,975,661	FLUIDIC METHODS AND DEVICES
Canada	3,069,476	FLUIDIC METHODS AND DEVICES
Canada	2,885,865	METHODS AND DEVICES FOR FLUID DRIVEN ADULT DEVICES
Canada	2,942,037	METHODS AND DEVICES TO HYDRAULIC CONSUMER DEVICES
Canada	3,038,570	DEVICES EXPLOITING HOLLOW MOTORS
Canada	3,048,727	METHODS AND DEVICES RELATING TO HYDRAULIC VALVES AND SWITCHES
Canada	3,075,138	DEVICES EXPLOITING FLUIDIC SYSTEMS AND ACTUATORS
China	ZL 2013 80058706.7	FLUIDIC METHODS AND DEVICES
China	ZL 2017 1 0828425.5	FLUIDIC METHODS AND DEVICES
China	201380058710.3	METHODS AND DEVICES FOR FLUID DRIVEN ADULT DEVICES
China	201910761659.1	METHODS AND DEVICES FOR FLUID DRIVEN ADULT DEVICES
China	ZL 2015 8 0021801.9	METHODS AND DEVICES TO HYDRAULIC CONSUMER DEVICES
China	201580044814.8	METHODS AND DEVICES RELATING TO MOLDED ADULT DEVICES
China	201910987423.X	METHODS AND DEVICES RELATING TO MOLDED ADULT DEVICES
China	201580045299.5	METHODS AND DEVICES RELATING TO VIBRATORY IMPACT ADULT DEVICES
China	201780068171	DEVICES EXPLOITING HOLLOW MOTORS
China	201780085311.4	METHODS AND DEVICES RELATING TO HYDRAULIC VALVES AND SWITCHES
European Patent Office	2712601	FLUIDIC METHODS AND DEVICES
European Patent Office	EP17153297.1	FLUIDIC METHODS AND DEVICES
European Patent Office	2712600	METHODS AND DEVICES FOR FLUID DRIVEN ADULT DEVICES
European Patent Office	19160917.1	METHODS AND DEVICES FOR FLUID DRIVEN ADULT DEVICES
European Patent Office	15761212.8	METHODS AND DEVICES TO HYDRAULIC CONSUMER DEVICES
European Patent Office	15176202.8	METHODS AND DEVICES RELATING TO MOLDED ADULT DEVICES
European Patent Office	15177225.8	METHODS AND DEVICES RELATING TO VIBRATORY IMPACT ADULT DEVICES
European Patent Office	17854283.3	DEVICES EXPLOITING HOLLOW MOTORS
European Patent Office	17885466.7	METHODS AND DEVICES RELATING TO HYDRAULIC VALVES AND SWITCHES
European Patent Office	18855051.1	DEVICES EXPLOITING FLUIDIC SYSTEMS AND ACTUATORS
France	2712601	FLUIDIC METHODS AND DEVICES
France	2712600	METHODS AND DEVICES FOR FLUID DRIVEN ADULT DEVICES
Germany	2712601	FLUIDIC METHODS AND DEVICES
Germany	2712600	METHODS AND DEVICES FOR FLUID DRIVEN ADULT DEVICES
Hong Kong	18110181.8	FLUIDIC METHODS AND DEVICES
Hong Kong	HK1213964	FLUIDIC METHODS AND DEVICES

Hong Kong	16101947.4	METHODS AND DEVICES FOR FLUID DRIVEN ADULT DEVICES
Hong Kong	17105329.2	METHODS AND DEVICES TO HYDRAULIC CONSUMER DEVICES
Hong Kong	18101655.4	METHODS AND DEVICES RELATING TO MOLDED ADULT DEVICES
Hong Kong	62020003469.7	METHODS AND DEVICES RELATING TO HYDRAULIC VALVES AND SWITCHES
India	629/MUMNP/2015	FLUIDIC METHODS AND DEVICES
India	628/MUMNP/2015	METHODS AND DEVICES FOR FLUID DRIVEN ADULT DEVICES
India	201627031176	METHODS AND DEVICES TO HYDRAULIC CONSUMER DEVICES
India	201727001484	METHODS AND DEVICES RELATING TO MOLDED ADULT DEVICES
Italy	2712601	FLUIDIC METHODS AND DEVICES
Italy	2712600	METHODS AND DEVICES FOR FLUID DRIVEN ADULT DEVICES
Netherlands	2712601	FLUIDIC METHODS AND DEVICES
Netherlands	2712600	METHODS AND DEVICES FOR FLUID DRIVEN ADULT DEVICES
Patent Cooperation Treaty	PCT/CA2013/000809	FLUIDIC METHODS AND DEVICES
Patent Cooperation Treaty	PCT/CA2013/000808	METHODS AND DEVICES FOR FLUID DRIVEN ADULT DEVICES
Patent Cooperation Treaty	PCT/CA2015/000159	METHODS AND DEVICES TO HYDRAULIC CONSUMER DEVICES
Patent Cooperation Treaty	PCT/CA2015/000427	METHODS AND DEVICES RELATING TO MOLDED ADULT DEVICES
Patent Cooperation Treaty	PCT/CA2016/000243	REMOTE DRIVE AND WEARABLE ADULT DEVICES
Patent Cooperation Treaty	PCT/CA2017/000210	DEVICES EXPLOITING HOLLOW MOTORS
Patent Cooperation Treaty	PCT/CA2017/000275	METHODS AND DEVICES RELATING TO HYDRAULIC VALVES AND SWITCHES
Patent Cooperation Treaty	PCT/CA2018/000168	DEVICES EXPLOITING FLUIDIC SYSTEMS AND ACTUATORS
Patent Cooperation Treaty	PCT/CA2019/000077	ELECTROMAGNETICALLY ACTUATED FLUIDIC VALVES AND SWITCHES
Poland	2712601	FLUIDIC METHODS AND DEVICES
Poland	2712600	METHODS AND DEVICES FOR FLUID DRIVEN ADULT DEVICES
Spain	2712601	FLUIDIC METHODS AND DEVICES
Spain	2712600	METHODS AND DEVICES FOR FLUID DRIVEN ADULT DEVICES
U.S.A.	9,498,404	FLUIDIC METHODS AND DEVICES
U.S.A.	15/295,428	FLUIDIC METHODS AND DEVICES
U.S.A.	16/713,585	FLUIDIC METHODS AND DEVICES
U.S.A.	10,456,323	METHODS AND DEVICES FOR FLUID DRIVEN ADULT DEVICES
U.S.A.	16/665,523	METHODS AND DEVICES FOR FLUID DRIVEN ADULT DEVICES
U.S.A.	15/125,022	METHODS AND DEVICES TO HYDRAULIC CONSUMER DEVICES
U.S.A.	10,206,849	METHODS AND DEVICES RELATING TO MOLDED ADULT DEVICES
U.S.A.	16/277,036	METHODS AND DEVICES RELATING TO MOLDED ADULT DEVICES
U.S.A.	10,085,914	METHODS AND DEVICES RELATING TO VIBRATORY IMPACT ADULT DEVICES
U.S.A.	15/764,201	REMOTE DRIVE AND WEARABLE ADULT DEVICES
U.S.A.	16/336,721	DEVICES EXPLOITING HOLLOW MOTORS
U.S.A.	16/474,137	METHODS AND DEVICES RELATING TO HYDRAULIC VALVES AND SWITCHES
U.S.A.	16/645,325	DEVICES EXPLOITING FLUIDIC SYSTEMS AND ACTUATORS
United Kingdom	2712601	FLUIDIC METHODS AND DEVICES
United Kingdom	2712600	METHODS AND DEVICES FOR FLUID DRIVEN ADULT DEVICES