

PATENT ASSIGNMENT COVER SHEET

Electronic Version v1.1
 Stylesheet Version v1.2

EPAS ID: PAT4229072

SUBMISSION TYPE:	NEW ASSIGNMENT	
NATURE OF CONVEYANCE:	ASSIGNMENT	
CONVEYING PARTY DATA		
	Name	Execution Date
	GENESIS ADVANCED TECHNOLOGY INC.	11/03/2016
RECEIVING PARTY DATA		
Name:	GENESIS ROBOTICS LLP	
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PROPERTY NUMBERS Total: 1		
	Property Type	Number
	Application Number:	15130922
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DATE SIGNED:	01/17/2017	
Total Attachments: 2		
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ASSIGNMENT
Genesis Advanced Technology Inc. to Genesis Robotics LLP
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In consideration of \$10 and other good and valuable consideration, the receipt and sufficiency of which is hereby acknowledged, the Assignor named below hereby assigns and confirms that the Assignor has assigned to the Assignee named below, whose address is as shown below, all of the Assignor's interest for Canada, the United States and the entire world in the following listed patent applications and/or patents, the inventions described therein, any patent granted from the patent applications or from any continuation, extension or divisional of any of the patent applications, any patent or patent application claiming domestic or foreign priority from any one or more of the patent applications, and any patent application from which priority is claimed in any of the patents or patent applications, including the right to claim priority from any of the patent applications mentioned here under any national law or international convention:

LIPL file	Country/Serial number	Title
433-27	CA13050472	REACTUATOR aka Actuator
433-27CA	CA2877403	REACTUATOR aka Actuator
433-27CN	CN2013-80039142.2	REACTUATOR aka Actuator
433-27EU	EP13806206.2	REACTUATOR aka Actuator
433-27IL	IL148181	REACTUATOR aka Actuator
433-27JP	JP2015-517567	REACTUATOR aka Actuator
433-27MX	MX/a/2014/016060	REACTUATOR aka Actuator
433-27US	US14/409,973	REACTUATOR aka Actuator
433-31	PCT/CA2015/050393	Buckled Wave Disk aka Torque Producing Device
433-33	US62317740	ORBITING RING ROTARY OUTPUT DEVICE
433-34	US62324115	Harmonic Differential with Cooled Electromagnet
433-35	PCT/CA2015/050394	Exoskeleton Suit
433-36	PCT/CA2015/050401	Reactuator3 aka Gear Tooth Design and Rotary Actuator
433-41	PCT/CA2016/050084	Mobile Platform (Rover)
433-41CA	CA2919403	Mobile Platform (Rover)
433-41PCT	PCT/CA2016/050084	Mobile Platform (Rover)
433-41US	US15/012,664	Mobile Platform (Rover)
433-42	PCT/CA2016/050445	Wave Actuator
433-42US1	US15/130,916	Wave Actuator
433-42US2	US15/130,922	Wave Actuator
433-42US3	US15/130,921	Wave Actuator
433-45	US62333636	Rotating Wave Cam
433-46	US62333630	Electromagnetic Motor
433-48	US62400749	Magnetic counterbalance
433-50	US62246120	Robotic Arm
433-52	US62270583	Axial Motor with Prepressensing
433-52	US62367548	Axial Motor with Prepressensing

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(Lambert IP Law or its designate may enter missing information or correct information in this assignment)

Assignor will, without further consideration, but at the expense of Assignee, do all such things and execute all such documents as may be necessary or desirable to obtain and maintain patents for the inventions and for additions and modifications thereto in any country. Assignor enters into this assignment freely, and consents to disclosure of all personal information contained herein or in the patent applications to the extent required to prosecute, maintain and enforce the rights assigned.

This assignment is governed by the laws of British Columbia, Canada.

Assignor: Genesis Advanced Technology Inc.

Signature of assignor representative: [Signature] Date of signing: Nov 3, 2016

Name and Title of authorized representative: James Klassen Technical Director

Witness name (print): Loren Matzek

Witness signature: [Signature]

Assignee: Genesis Robotics LLP

Address of assignee: 20385 64th Ave, Langley, British Columbia, Canada V2Y 1N5

Signature of assignee representative: [Signature] Date of signing: Nov 3, 2016

Name and Title of authorized representative: Ger Kollenhove CFO

Witness name (print): Loren Matzek

Witness signature: [Signature]