

PATENT ASSIGNMENT COVER SHEET

Electronic Version v1.1
 Stylesheet Version v1.2

EPAS ID: PAT6638990

SUBMISSION TYPE:	NEW ASSIGNMENT	
NATURE OF CONVEYANCE:	ASSIGNMENT	
CONVEYING PARTY DATA		
	Name	Execution Date
	BIONX CANADA INC.	11/21/2018
RECEIVING PARTY DATA		
Name:	LEISGER CYCLE INC.	
Street Address:	304-4885 KINGSWAY	
City:	BURNABY, BC V5H 4T2	
State/Country:	CANADA	
PROPERTY NUMBERS Total: 6		
Property Type	Number	
Patent Number:	7000936	
Patent Number:	6866111	
Patent Number:	9595850	
Patent Number:	10155565	
Patent Number:	7706935	
Patent Number:	7891687	
CORRESPONDENCE DATA		
Fax Number:	(312)419-9440	
<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>		
Phone:	312-380-6504	
Email:	dgurfinkel@dennemeyer-law.com	
Correspondent Name:	DANIEL M. GURFINKEL	
Address Line 1:	DENNEMEYER & ASSOCIATES, LLC	
Address Line 2:	2 NORTH RIVERSIDE PLAZA, SUITE 1500	
Address Line 4:	CHICAGO, ILLINOIS 60606	
ATTORNEY DOCKET NUMBER:	30100-10165571PT 1433434	
NAME OF SUBMITTER:	DANIEL M. GURFINKEL	
SIGNATURE:	/daniel m. gurfinkel/	
DATE SIGNED:	04/05/2021	
Total Attachments: 19		

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ASSIGNMENT OF INTELLECTUAL PROPERTY

This **ASSIGNMENT AGREEMENT** (this “**Agreement**”) is executed and delivered as of November 21, 2018 by and between **GRANT THORNTON LIMITED** solely in its capacity as court-appointed receiver of the property, assets and undertakings of **BIONX CANADA INC.** and not in its personal or corporate capacity (the “**Assignor**” or the “**Receiver**”), and **LEISGER CYCLE INC.** (the “**Assignee**”)

WHEREAS pursuant to an order of the Honourable Thomas J. McEwen of the Ontario Superior Court of Justice (Commercial List) (the “**Court**”) dated February 27, 2018, the Assignor was appointed as receiver of all of the assets, properties and undertakings of BionX Canada Inc. (the “**Debtor**”);

WHEREAS the Assignor and Amego Electric Vehicles Inc. (“**Amego**”) entered into an asset purchase agreement dated as of July 24, 2018 (as may be amended, restated, supplemented or modified from time to time, the “**Asset Purchase Agreement**”), pursuant to which Amego agreed to purchase, on and subject to the terms and conditions set out therein, the certain assets (the “**Purchased Assets**”);

WHEREAS the Purchased Assets include the Intellectual Property of the Debtor, as defined in the Asset Purchase Agreement to mean any domestic and foreign (i) trademarks, trade names, business names, brand names, service marks, copyrights, trade secrets, industrial designs, inventions, patents, formulas, processes, know-how, technology and related goodwill, (ii) issued patents, continuations in part, divisional applications or analogous rights therefor, (iii) telephone and facsimile numbers, domain name registrations, website names, world wide web addresses, social media accounts, and software (iv) all right, title and benefit to any and all consents, whether express or implied, granted in accordance with or pursuant to An Act to promote the efficiency and adaptability of the Canadian economy by regulating certain activities that discourage reliance on electronic means of carrying out commercial activities, and to amend the Canadian Radio-television and Telecommunications Commission Act, the Competition Act, the Personal Information Protection and Electronic Documents Act and the Telecommunications Act (Canada) (commonly known as “Canada’s Anti-Spam Law” or “CASL”), and (v) any applications or registrations of any of the foregoing, in each case whether registered or not, as well as all other intellectual property rights in the foregoing, and including without limitation those assets listed on “**Schedule A**” hereto;

WHEREAS pursuant to an order of the Court dated October 31, 2018, the Court authorized and approved the Asset Purchase Agreement and the transactions contemplated therein (the “**Transaction**”), and subject to closing of the Transaction and the delivery of the Receiver’s Certificate, vested the Purchased Assets absolutely in Amego or its nominee.

WHEREAS Amego has nominated the Assignee as its nominee and has assigned all of its right, title and interest in and to Asset Purchase Agreement to the Assignee;

WHEREAS subject to the terms of this Agreement, the Assignee has agreed to assume all of the privileges, benefits, advantages, liabilities and obligations of the Assignor deriving from or relating to the Intellectual Property, as more particularly set out herein; and

WHEREAS this Agreement is being entered into pursuant to Section 6.3(f) of the Asset Purchase Agreement to evidence the assignment to the Assignee of all right, title and interest of the Debtor in and to the Intellectual Property.

NOW, THEREFORE, for the consideration set forth in the Asset Purchase Agreement and other good and valuable consideration, the receipt and sufficiency of which are hereby acknowledged by each of the parties, the parties hereto agree as follows:

INTERPRETATION

1.1. Defined Terms

All capitalized terms used in this Agreement, but not otherwise defined herein, shall have the respective meaning ascribed thereto in the Asset Purchase Agreement.

ASSIGNMENT OF INTELLECTUAL PROPERTY

1.2. Assignment

Effective as of the date hereof, on the terms and subject to the conditions of the Asset Purchase Agreement, the Assignor hereby assigns, transfers and sets over to the Assignee all of the right, title and interest of the Debtor (if any) in and to the Intellectual Property. The Assignee hereby accepts the foregoing assignment from the Assignor.

1.3. Other Acts

The Assignor hereby agrees to execute and deliver, at the reasonable request and sole expense of the Assignee or its representatives any additional papers, documents and instruments, to the extent needed to effectuate the assignments of the Intellectual Property contemplated in this Agreement. The Assignor further agrees to use commercially reasonable efforts to perform any other reasonable and necessary acts the Assignee may require at the Assignee's cost, and agrees to assist the Assignee to effectuate the assignments of the Intellectual Property contemplated in this Agreement.

The Assignor hereby irrevocably designates and appoints the Assignee and its duly authorized officers and agents, to act for or on its behalf and stead and the Debtor's behalf and stead, solely to execute and file any such applications and documents and to do all other lawfully permitted acts necessary to further the assignments of the Intellectual Property contemplated in this Agreement, or to evidence, perfect or facilitate transfers or assignments thereof, with the same legal force and effect as if executed by the Assignor, provided however that the Assignor shall be informed of any such actions taken by the Assignee.

1.4. As-Is, Where-Is

The Assignee hereby acknowledges and agrees that the assignment contemplated in this Agreement is on an “as is, where is” and “without recourse” basis in accordance with and pursuant to Section 2.9 of the Asset Purchase Agreement.

MISCELLANEOUS

1.5. Binding on Successors

This Agreement shall be binding upon and inure to the benefit of the parties hereto, their successors in interest and permitted assigns.

1.6. Paramountcy

This Agreement is delivered pursuant to and is subject to all of the terms and conditions contained in the Asset Purchase Agreement. In the event of any inconsistency between the provisions of this Agreement and the provisions of Asset Purchase Agreement, the provisions of the Asset Purchase Agreement shall prevail.

1.7. Receiver’s Capacity

The Receiver acts in its capacity as receiver of the Debtor and shall have no personal or corporate liability under this Agreement.

1.8. Further Assurances

The Assignor and the Assignee shall, at the sole expense of the requesting party, from time to time promptly execute and deliver or cause to be executed and delivered all such further documents and instruments and shall do or cause to be done all such further reasonable acts and things in connection with this Agreement that the other parties hereto may reasonably require as being necessary or desirable in order to effectively carry out or better evidence or perfect the full intent and meaning of this Agreement or any provision hereof.

1.9. Time of the Essence

Time shall be of the essence of this Agreement in all respects.

1.10. Governing Law

This Agreement is governed by the laws of the Province of Ontario and the laws of Canada applicable therein. Each party irrevocably and unconditionally (i) attorns and submits to the exclusive jurisdiction of the Ontario Superior Court of Justice in any action, application, reference or other proceeding arising out of or relating to this Agreement; (ii) waives any right to and will not oppose the venue of any action, application or reference or other proceeding arising out of or in relation to this Agreement in the Ontario Superior Court of Justice on any jurisdictional basis, including forum non conveniens; and (iii) agrees that a final judgment in any such action, application, or

proceeding is conclusive and may be enforced in other jurisdictions by suit on judgment or in any other manner specified by law, and neither party shall oppose the enforcement against it in any other jurisdiction of any judgment, decision or order duly obtained from the Ontario Superior Court of Justice as contemplated by this section.

1.11. Counterparts

This Agreement may be executed in counterparts, each of which shall be deemed to be an original and both of which taken together shall be deemed to constitute one and the same instrument. To evidence its execution of an original counterpart to this Agreement, a party may send a copy of its original signature on the execution page hereof to the other Parties by e-mail in pdf format or by other electronic transmission and such transmission shall constitute delivery of an executed copy of this Agreement to the receiving party.

1.12. Severability

Any provision of this Agreement which is prohibited or unenforceable in any jurisdiction will, as to that jurisdiction, be ineffective to the extent of such prohibition or unenforceability and will be severed from the balance of this Agreement, all without effecting the remaining provisions of this Agreement or affecting the validity or enforceability of such provision in any other jurisdiction.

[Signature page follows.]

IN WITNESS WHEREOF, the undersigned hereby execute this Agreement the day and year first above written.

GRANT THORNTON LIMITED., in its capacity as receiver of the undertaking, property and assets of BIONX CANADA INC. and not in its personal or corporate capacity

By: _____
Name: _____
Title: _____

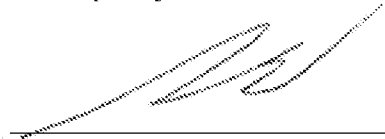
LEISGER CYCLE INC.

By: _____
Name: Lijun Ding
Title: Director

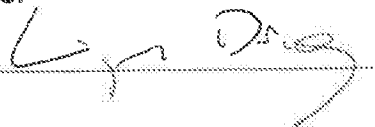
I have the authority to bind the Assignee.

IN WITNESS WHEREOF, the undersigned hereby execute this Agreement the day and year first above written.

GRANT THORNTON LIMITED., in its capacity as receiver of the undertaking, property and assets of BIONX CANADA INC. and not in its personal or corporate capacity

By: 
Name: Michael Creber, CPA, CA, CIRP, LIT
Title: Senior Vice President

LEISGER CYCLE INC.

By: 
Name: Lijun Ding
Title: Director

I have the authority to bind the Assignee.

[Signature Page to Assignment of Intellectual Property Agreement]

Schedule "A"

(attached)

Schedule A - IP Assets

Patents

#	Invention	Abstract/Title of Invention	Patent #/Appl #	Country	Fed	Status	Owner
1	Bicycle Frame Construction	A unitary monocoque frame is provided for a bicycle including a right half shell having a peripheral edge and a left half shell having a peripheral edge symmetrical with the peripheral edge of the right half shell.	2604866 1 2006 000 861.	CANADA GERMANY	2005-1CA 2005-1DE	Granted Dec 15/10 - no opposition filed. Patent is in force.	Bionx Canada Inc.
			7971892	USA	2005-1US	Issued July 5, 2011	Bionx Canada Inc.
2	Bicycle Having Internally Routed Control Cables	An internally supported cable system control for a bicycle that does not interfere with the steering mechanism and does not require the structural integrity of the bicycle frame to be compromised. In the disclosed internal cable system, the control cables are routed through a passageway in the gooseneck and the bicycle frame to the mechanism or device that they are designed to control. The gooseneck design is unique in that it allows for an unobstructed passageway for the cables to travel into the steering tube and frame, while allowing for both sliding forward and rearward as well as raising and lowering, as desired by the bicycle rider. For aesthetic reasons, a casing may be added to cover the cabling between the control levers and the gooseneck.	7000936	USA	2003-1US	Issued Feb 21, 2006	Bionx Canada Inc.
3	Bicycle Lighting System	A bicycle lighting system for transmitting light from a fixed position on a bicycle to a separate remote reflector positioned on the bicycle. The bicycle lighting system comprises a lighting assembly adapted to be fixedly secured to the bicycle frame, an electrical energy source electrically coupled to the lighting assembly for providing power to selectively illuminate the lighting assembly; a light conduit extending longitudinally between a first end coupled to the lighting assembly and a second opposite end adjacent the reflector for transferring light emitted from the lighting assembly to the remote reflector, and a light transmitting lens coupled to the second end of said light conduit for transmitting light to the remote reflector mounted to the bicycle.	2576064 112005001752 7819564	CANADA GERMANY USA	2004-3CA 2004-3DE 2004-3US	Granted Issued on March 1, 2012 Issued on October 26, 2010	Bionx Canada Inc. Bionx Canada Inc. Bionx Canada Inc.
4	Brushless DC Motor Apparatus	A direct-drive brushless DC motorization apparatus comprises an outer rotor with poles constructed with segments of permanent magnet material alternatively magnetized north and south. The outer rotor is adapted to be part of a wheel and rotating with the wheel about an axis thereof.	13/811693	USA		Published May 16, 2013	Bionx Canada Inc.
			15/252313	USA	CIP	To be published - March, 2017	Bionx Canada Inc.
			11809125.5 EP2596570	EUROPEAN		Appeal failed	Bionx Canada Inc.
			877DE/INP/2013	INDIA		Examination requested July 2014	Bionx Canada Inc.
			20201110258	GERMANY		Granted	Bionx Canada Inc.

Invention		Abstract/Field of Invention	Patent Number	Country	Ref	Status	Owner
5	Combination Manually Driven and Motor Driven Watercraft	A watercraft, comprising: a hull; a propelling member configured to propel the hull through water; a manual force input member that is movable manually; an output shaft that is operatively connected to the propelling member and that is drivable by the manual force input member; a motor that is operatively connectable to the output shaft; and a one-way clutch connected between the manual force input member and the output shaft, wherein the one-way clutch is configured to permit the manual force input member to drive the output shaft in a first rotational direction, and to prevent the output shaft from driving the manual force input member in the first rotational direction.	2803394 2774406	CANADA CANADA	2009-1CA	Abandoned May, 2017 Abandoned	Bionx Canada Inc. Bionx Canada Inc.
6	Electric Motor Modular Stator Ring And Improved Heat Dissipation	A stator ring for an electric motor, the stator ring comprising plural stator ring sections being molded of insulated ferromagnetic powder. The stator ring sections each have an arcuate shoe having a plurality of teeth projecting radially therefrom. The teeth are adapted for receiving coil windings. The stator ring sections are adapted for being retained end to end by a stator core to form a complete stator ring. The arcuate shoes of the stator ring sections create expansion gaps between opposite ends thereof when the stator core and the stator ring sections are subjected to heat expansion, to prevent damage of the stator ring due to the heat expansion. The stator core is also constituted with improved heat dissipation and adapted to mount are electronic circuit board with some of its components in direct heat conductivity with the core. Heat is dissipated by radiation, convection and ventilation.	13/496960	USA	2009-1US	Abandoned - response not filed on September 29	Bionx Canada Inc.
			10816539	Europe	2009-1EP	abandoned	Bionx Canada Inc.
			6636036	USA	2002-1US	issued December 28, 2004 expires December 28,	Bionx Canada Inc.
			2453730	CANADA	2002-1CA	Issued February 21, 2012 expires December 12, 2023	Bionx Canada Inc.
7	Energy Management System For Motor-Assisted User-Propelled Vehicles	A power assist module includes a battery powered motor mounted on a manually operated vehicle, such as a bicycle. The power assist module is fixedly mounted on the bicycle and can be easily removed without the need for tools, so that the bicycle can be manually operated in a conventional manner when so desired without carrying the extra weight of the power assist module. The power assist module includes a motor assembly which is operated through a gear reduction assembly to drive a crank drive gear mounted in conjunction with a crank arm of the bicycle. 7. The energy management system of claim 1 wherein said user control parameter is at least one of: user effort, cyclic user-induced acceleration, user pedaling rate, user heart rate, user breath rhythm, user breath depth, user perspiration rate, and user blood pressure.	5786702	EUROPEAN	2004-1EP	National filing of a divisional application in EP	Bionx Canada Inc.
			63 Divisional of E	EUROPEAN	2004-1EP	Extended search received - November 18/13	Bionx Canada Inc.
			2579917	CANADA	2004-1CA	ABANDONED	Bionx Canada Inc.
			7706935	USA	2004-1US	Issued April 27, 2010 expires September 14, 2024	Bionx Canada Inc.
			INP/2007 Grant	India	2004-1 IN	Granted	Bionx Canada Inc.

Invention		Abstract Field of Invention	Patent Application #	Country	Ref	Status	Owner
8	High Performance Brushless Motor And Drive For An Electrical Vehicle Motorization	The system includes a permanent magnet three-phase motor and an electronic current controlled inverter by pulse width modulation. The motor has twenty-two poles and twenty-four slots, three phases and a cylindrical outer rotor. This structure minimizes torque ripple and maximizes energy efficiency. All coil windings are wound around the stator teeth. Several winding configurations are proposed and a special one with only one coil per slot. The motor phases are supplied by alternating rectangular current waveforms. A specific inverter central system, is described to maximize efficiency and reduce current ripple and electromagnetic interference under motorizing or generating operations. The current control is realized by using, the mosfets voltage for the current measurement.	6630764	USA	1999-1US	Issued - October 7, 2003	Bionx Canada Inc.
			6888280 - CIP	USA	1999-2US	Issued May 3, 2005	Bionx Canada Inc.
			19983946	GERMANY	1999-1DE	Issued April 29, 2010 expires April 1, 2019	Bionx Canada Inc.
			2572560 - CIP	CANADA	1999-2CA	Issued July 13, 2010 expires April 1, 2019	Bionx Canada Inc.
9	Method And Apparatus For Proportionally Assisted Propulsion	A system for the proportional propulsion assistance comprising a strain gauge for the detection and measurement of a flexion of the hub of a rear wheel of a bicycle, wherein said gauge is placed on a vertical face of said hub.	2370809	CANADA	1999-1CA	Issued - February 19, 2008 expires April 1, 2019	Bionx Canada Inc.
			6866111	USA	2000-1US	Issued March 15, 2005 expires September 21, 2020	Bionx Canada Inc.
			2426109	CANADA	2000-1CA	Issued September 7, 2010 expires September 21, 2020	Bionx Canada Inc.
10	Method To Conceal Bicycle Control Cables Within The Handlebars, Stem and Frame	A bicycle is provided including a tubular frame having interconnected tubes defining hollow passageways. A curvilinear hollow handlebar is operatively coupled to the frame. The handlebar includes at least one aperture and an opening providing access to the passageways in the frame. A control lever is operatively mounted to the handlebar for controlling a component of the bicycle. A control cable has a first end fixedly secured to the control lever and a second end adapted to be secured to the component of the bicycle for actuation thereof. The control cable extends through the aperture into the handlebar and through the opening of the handlebar into the passageways of the frame between the first and second ends to conceal the control cable within the frame and the handlebar.	7891687	USA	2005-1US	Issued Feb 22, 2011	Bionx Canada Inc.
11	Wheel Motor Configuration For Vehicle Motorization/ Construction Of Motorized Wheel For Vehicle Motorization (clear view wheel - E-Scooter Technology)	A motor wheel comprising: a stator comprising a core secured to an axle, a yoke mounted about a periphery of the core, the yoke having teeth separated by slots; windings on the teeth, the windings connected to a motor wheel controller; a rotor comprising an annular case portion rotatably connected to the axle by arms, the annular case portion enclosing permanent magnets opposite the teeth of the stator; and sealing joints between the annular case portion and a radial surface of the stator radially spaced from the axle to define a sealed chamber enclosing the yoke and at most a radial portion of the core.	2848854	CANADA	5200702-14CA	Abandoned - as per V-Bond Lee	Bionx Canada Inc.
			November 15, 2012				
			12850658.1	EUROPEAN	5200702-14EP	Abandoned - as per V-Bond Lee	Bionx Canada Inc.
			March 24, 2014				
12	Watercraft Deck (Finbow) Industrial Design Patent	N/A	14/353413 - April 22, 2014	USA	5200702-14US	Abandoned - as per V-Bond Lee	Bionx Canada Inc.
			D662028 S	USA			Bionx Canada Inc.
			D686969 S	USA	5551995-2US-1	Granted	Bionx Canada Inc.
13	Hull For Watercraft (Finbow) Industrial Design	N/A	140466	CANADA		Granted	Bionx Canada Inc.
			1858028-002	European Community Design		Granted	Bionx Canada Inc.
			337834	AUSTRALIA		Granted	Bionx Canada Inc.
			642109	USA	55551995-1US	Granted	Bionx Canada Inc.

Invention		Abstract Field of Invention		Patent / Appn #		Country	Ref	Status	Owner
				140465	CANADA	55551995-1CA	Granted		Bionx Canada Inc.
				337090	AUSTRALIA	55551995-1AU	Granted		Bionx Canada Inc.
				1858028-001	EU	55551995-1EM	Granted		Bionx Canada Inc.
14	Watercraft Deck Seating (Finbow)	N/A		D 662029 S	USA	55551995-3US	Granted		Bionx Canada Inc.
				140467	CANADA	55551995-3CA	Granted		Bionx Canada Inc.
				1858028-003	EU	55551995-1EM	Granted		Bionx Canada Inc.
				337121	AUSTRALIA	55551995-3AU	Granted		Bionx Canada Inc.
15	Combination Manually Driven and Motor Driven Watercraft Design (Finbow) - Industrial	N/A		135084	Canada	2010-1CAD	Granted		Bionx Canada Inc.
				330900	Australia	2010-1AUD	Granted		Bionx Canada Inc.
16	Construction Of Motorized Wheel	N/A		2897881	CANADA	5200702-15CA	Granted		Bionx Canada Inc.
				14794767	EUROPEAN	5200702-1SEP	Response - due June 20/17		Bionx Canada Inc.
				456747 Mar 13/2017	USA	5200702-15US (div)	Awaiting examination		Bionx Canada Inc.
				14888828 9595850	USA	5200702-15US	Granted		Bionx Canada Inc.
	Wheel Motor Configuration - Joined with Construction Of Motorized Wheel For Vehicle Motorization "Motor Wheel Construction"			61/8224139	USA Prov	5200702-16USPR	The provisional was joined with 61/819896 for MOTOR WHEEL CONSTRUCTION		Bionx Canada Inc.

#	Invention	Patent No.	App. No.	Country	Owner
17	BICYCLE HAVING A REMOVABLE POWER ASSIST MODULE	7568714	11/596,631	USA	BIONX CANADA INC.
18	WATERCRAFT DECK	D686969	29/420,826	USA	BIONX CANADA INC.
19	CONSTRUCTION OF MOTORIZED WHEEL FOR VEHICLE MOTORIZATION	Serial No. 2932249		CANADA	BIONX CANADA INC.
20	CONSTRUCTION OF MOTORIZED WHEEL FOR VEHICLE MOTORIZATION	Publication No. EP2994328	14794766.7	EUROPE	BIONX CANADA INC.

INDUSTRIAL DESIGNS

Serial No.	Title	Owner	Issue Date (YYYY-MM-DD)
140465	WATERCRAFT	BIONX CANADA INC.	2011-12-14
140466	WATERCRAFT	BIONX CANADA INC.	2011-12-14
140467	WATERCRAFT	BIONX CANADA INC.	2011-12-14
135084	COMBINATION MANUALLY DRIVEN AND MOTOR DRIVEN WATERCRAFT	BIONX CANADA INC.	2010-11-22

Software, Servers & Other IT Accounts

Software/Server/ IT Account	Function	Status
MASTA	Powertrain Analysis	Partial Purchase
ANSYS	Engineering Finite Element	Full Purchase & Yearly Maintenance
ANSYS-Maxwell	E-Machine Analysis	Full Purchase & Yearly Maintenance
Altium	PCB Layout	Full Purchase & Yearly Maintenance
Siemens NX	CAD	Full Purchase & Yearly Maintenance
Polarian	Requirement MGMT	Full Purchase & Yearly Maintenance
NASTRAN & Femap	Engineering Finite Element	Full Purchase & Yearly Maintenance
Labview	Engineering Analysis	Full Purchase & Yearly Maintenance
MATLAB	Engineering Analysis	Full Purchase & Yearly Maintenance
SolidWorks PDM, server		
Solidworks CAD		
MathWorks		
LabView		Yearly Subscription
Altium PCB Design		Yearly Subscription
Kaspersky		Yearly Subscription
Nice Label Pro 5.2		PARD8-4EMXV-TZTXM-LMCBP-Q2AM9 PARR3-NSPSY-V65A3-JESFJ-2J5A9 PACDC-BBBCU-KJ9NF-BAPCE-H6ZW9
Git Server (Firmware & Software Repository)		
BBI Software		
CSP Portable		
Cloud Services		
Sharepoint data, including Sherbrook		
AX Database		
Dynamics ERP		
Website source code		


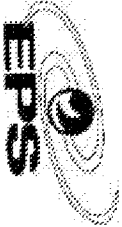
Schedule A - IP Assets

Trademarks

Region	TM reference	Status	Expiry	Registration
Australia	1340214	Renewal	08-Jan-20	Registered
Russia	423487	Renewal	13-Jan-20	Registered
Europe	8809436	Renewal	14-Jan-20	Registered
India	1913966	Renewal	27-Jan-20	Registered
Swaziland	147/2010	Renewal	22-Apr-20	Registered
Botswana	BW/M/2010/00226	Renewal	27-Apr-20	Registered
Lesotho	LS/M/10/00242	Renewal	05-May-20	Registered
Mexico	1182420	Renewal	21-May-20	Registered
Norway	256312	Renewal	09-Aug-20	Registered
USA	4645382	section 8 & 15	25-Nov-20	Section 8 & 15
Japan	5398252	Renewal	11-Mar-21	Registered
Canada	888527	Renewal	22-Oct-44	Registered
Korea	2010-960	Renewal	14-Jan-20	Registered
South Africa	2010/07718	Renewal	13-Apr-20	Registered
Region	TM reference	Status	Expiry	Registration
China	8078238	Renewal	06-Mar-21	Registered
EU-INTL	920825	Renewal	08-Jan-27	Registered
Swizerlan	572117	Renewal	17-Jan-18	Registered

Trademarks

Additional Canadian Trademarks

Trademark	Status	Owner
INNOVATOR	Registered App 1620093 App 27-MAR-2013 Reg TMA932607 Reg 24-MAR-2016	Bionx Canada Inc.
INTELLIGENT MOBILITY	Registered App 1467959 App 02-FEB-2010 Reg TMA856798 Reg 01-AUG-2013	Bionx Canada Inc.
BIONX	Registered App 1456309 App 22-OCT-2009 Reg TMA888527 Reg 22-OCT-2014	Bionx Canada Inc.
POWERED BY BIONX	Registered App 1411288 App 18-SEP-2008 Reg TMA873500 Reg 17-MAR-2014	Bionx Canada Inc.
BionX Design 	Registered App 1372725 App 02-NOV-2007 Reg TMA735979 Reg 09-MAR-2009	Bionx Canada Inc.
EPS & design 	Registered App 1117102 App 28-SEP-2001 Reg TMA617981 Reg 30-AUG-2004	Bionx Canada Inc.

Additional US Trademarks

Trademark	Status	Owner
POWERED BY BIONX POWERED BY BIONX	Registered Section 44(D) App 77694100 App 18-MAR-2009 Reg 4927691 Reg 29-MAR-2016	BIONX CANADA INC. (Canada)

Additional European Trade-marks

Trademark	Status	Owner
BionX bionX	REGISTRATION (REGISTERED) Status According to PTO: REGISTERED App 2419170 App 11-APR-2006 Reg 2419170 Reg 10-NOV-2006	Bionx Canada Inc. (Canada)

Schedule A - IP Assets

Domains

Company	Website Link	Host	Expiry Date	Auto Renew?	Cost	Currency	Term	Forward To
BionX	bionx.biz	Marcaria	4-Sep-18	FALSE	\$ 19.00	USD	1	http://ridebionx.com/
BionX	bionx.ca	Marcaria	4-Sep-18	FALSE	\$ 75.00	USD	1	
BionX	bionx.cn.com	Marcaria	21-Sep-18	FALSE	\$ 65.00	USD	1	http://ridebionx.com/
BionX	bionx.co.in	Marcaria	8-May-19	FALSE	\$ 35.00	USD	1	http://ridebionx.com/
BionX	bionx.co.uk	Marcaria	2-Feb-19	FALSE	\$ 22.00	USD	1	http://ridebionx.com/
BionX	bionx.com	Marcaria	20-Jul-19	FALSE	\$ 10.00	USD	1	
BionX	bionx.in	Marcaria	8-May-19	FALSE	\$ 55.00	USD	1	http://ridebionx.com/
BionX	bionx.mobi	Marcaria	26-Feb-19	FALSE	\$ 35.00	USD	1	http://ridebionx.com/
BionX	bionx.sk	Marcaria	25-Mar-19	FALSE	\$ 84.00	USD	1	http://ridebionx.com/
BionX	bionxinternational.at	Marcaria	1-Jan-19	FALSE	\$ 35.00	USD	1	http://ridebionx.com/
BionX	bionxinternational.ca	Marcaria	11-Jan-19	FALSE	\$ 95.00	USD	1	http://ridebionx.com/
BionX	bionxinternational.ch	Marcaria	25-Jan-19	FALSE	\$ 29.00	USD	1	http://ridebionx.com/
BionX	bionxinternational.cn	Marcaria	6-Jan-19	FALSE	\$ 58.00	USD	1	http://ridebionx.com/
BionX	bionxinternational.co.nz	Marcaria	5-Jan-19	FALSE	\$ 40.00	USD	1	http://ridebionx.com/
BionX	bionxinternational.co.uk	Marcaria	8-Jan-19	FALSE	\$ 22.00	USD	2	http://ridebionx.com/
BionX	bionxinternational.com	Marcaria	22-Nov-18	FALSE	\$ 15.00	USD	1	
BionX	bionxinternational.com.au	Marcaria	10-Jan-19	FALSE	\$ 148.00	USD	2	http://ridebionx.com/
BionX	bionxinternational.de	Marcaria	8-Apr-19	FALSE	\$ 24.00	USD	1	http://ridebionx.com/
BionX	bionxinternational.es	Marcaria	8-Jan-19	FALSE	\$ 21.00	USD	2	http://ridebionx.com/
BionX	bionxinternational.eu	Marcaria	28-Jan-19	FALSE	\$ 29.00	USD	1	http://ridebionx.com/
BionX	bionxinternational.fr	Marcaria	4-Feb-19	FALSE	\$ 54.00	USD	1	http://ridebionx.com/
BionX	bionxinternational.it	Marcaria	13-Mar-19	FALSE	\$ 29.00	USD	1	http://ridebionx.com/
BionX	bionxinternational.jp	Marcaria	26-Mar-19	FALSE	\$ 75.00	USD	1	http://ridebionx.com/
BionX	bionxinternational.net	Marcaria	7-Jan-19	FALSE	\$ 18.00	USD	1	http://ridebionx.com/
BionX	bionxinternational.nl	Marcaria	3-Jan-19	FALSE	\$ 28.00	USD	1	http://ridebionx.com/
BionX	bionxinternational.org	Marcaria	7-Jan-19	FALSE	\$ 18.00	USD	1	http://ridebionx.com/
BionX	bionxinternational.ru	Marcaria	26-Jan-19	FALSE	\$ 35.00	USD	1	http://ridebionx.com/
BionX	bionxinternational.ru.com	Marcaria	25-Jan-19	FALSE	\$ 53.00	USD	1	http://ridebionx.com/
BionX	bionxinternational.us	Marcaria	7-Jan-19	FALSE	\$ 25.00	USD	1	http://ridebionx.com/
BionX	bionxinternational.xxx	Marcaria	12-Dec-18	FALSE	\$ 112.00	USD	1	

Company	Website Link	Host	Expiry Date	Auto Renew?	Cost	Currency	Term	Forward To
BionX	bionxnews.com	Marcaria	18-Apr-19	FALSE	\$ 15.00	USD	1	http://www.bionxinternational.com/
BionX	bionxseascope.com	Marcaria	13-Dec-18	FALSE	\$ 15.00	USD	1	
BionX	bionxseascope.eu	Marcaria	10-Dec-18	FALSE	\$ 29.00	USD	1	http://www.bionxinternational.com/de/produkte/seascope-12/
BionX	bionxseascope.xxx	Marcaria	12-Dec-18	FALSE	\$ 112.00	USD	1	
BionX	bionxstore.com	Marcaria	3-May-19	FALSE	\$ 15.00	USD	1	http://ridebionx.com/
BionX	electric-bikes.ca	Marcaria	1-Mar-19	FALSE	\$ 95.00	USD	1	http://ridebionx.com/
BionX	energymobility.at	Marcaria	14-Jan-19	FALSE	\$ 35.00	USD	1	
BionX	energymobility.com	Marcaria	5-Aug-19	FALSE	\$ 15.00	USD	1	
BionX	eps-system.com	Marcaria	25-Jul-19	FALSE	\$ 15.00	USD	1	http://ridebionx.com/
BionX	poweredbybionx.com	Marcaria	10-Feb-19	FALSE	\$ 15.00	USD	1	http://ridebionx.com/
BionX	poweredbybionx.ru.com	Marcaria	2-Feb-19	FALSE	\$ 53.00	USD	1	http://ridebionx.com/
BionX	poweredbybionx.xxx	Marcaria	12-Dec-18	FALSE	\$ 112.00	USD	1	
BionX	ridebionx website hosting	BlueHost	2-May-20	FALSE	\$ 556.45	USD	1	
BionX	ridebionx.ca	Marcaria	28-Oct-18	FALSE	\$ 75.00	USD	1	http://ridebionx.com/
BionX	ridebionx.com	Marcaria	28-Oct-18	FALSE	\$ 15.00	USD	1	
BionX	ridebionx.com.au	Marcaria	15-Oct-18	FALSE	\$ 168.00	USD	2	
BionX	ridebionx.xxx	Marcaria	17-Nov-18	FALSE	\$ 112.00	USD	1	
BionX	rideseascope.ca	Marcaria	13-Dec-18	FALSE	\$ 75.00	USD	1	http://www.bionxinternational.com/na-en/products/seascope-12/
BionX	rideseascope.com	Marcaria	11-Dec-18	FALSE	\$ 15.00	USD	1	http://www.bionxinternational.com/na-en/products/seascope-12/
BionX	seascope.xxx	Marcaria	12-Dec-18	FALSE	\$ 112.00	USD	1	
BionX	seascapewatercraft.com	Marcaria	7-Apr-19	FALSE	\$ 15.00	USD	1	http://www.bionxseascope.com
BionX	torrero.ca	Marcaria	9-Sep-18	FALSE	\$ 75.00	USD	1	
BionX	torrero-international.com	Marcaria	10-Sep-18	FALSE	\$ 15.00	USD	1	

PATENT

REEL: 055819 FRAME: 0308

RECORDED: 04/05/2021