

<b>PATENT ASSIGNMENT COVER SHEET</b>
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Electronic Version v1.1  
 Stylesheet Version v1.2

EPAS ID: PAT7287118

<b>SUBMISSION TYPE:</b>	NEW ASSIGNMENT
<b>NATURE OF CONVEYANCE:</b>	SECURITY INTEREST

**CONVEYING PARTY DATA**

Name	Execution Date
PREMIER TECH LTD. / PREMIER TECH LTÉE	04/06/2022
PREMIER TECH HOME & GARDEN INC.	04/06/2022
PREMIER HORTICULTURE LTD. / PREMIER HORTICULTURE LTÉE	04/06/2022
PREMIER TECH TECHNOLOGIES LIMITED / PREMIER TECH TECHNOLOGIES LIMITÉE	04/06/2022
PREMIER TECH WATER AND ENVIRONMENT LTD. / PREMIER TECH EAU ET ENVIRONNEMENT LTÉE	04/06/2022
MIREGO INC.	04/06/2022

**RECEIVING PARTY DATA**

<b>Name:</b>	CANADIAN IMPERIAL BANK OF COMMERCE
<b>Street Address:</b>	199 BAY STREET, 4TH FLOOR
<b>City:</b>	TORONTO, ONTARIO
<b>State/Country:</b>	CANADA
<b>Postal Code:</b>	M5L 1A2

**PROPERTY NUMBERS Total: 28**

Property Type	Number
Patent Number:	D914837
Patent Number:	9035210
Patent Number:	9492848
Patent Number:	8930015
Patent Number:	9656301
Patent Number:	10016790
Patent Number:	10285402
Patent Number:	D856765
Patent Number:	9452851
Patent Number:	9415889
Patent Number:	8974109
Patent Number:	7458194
Patent Number:	10017285
Patent Number:	10723569

**PATENT**

Property Type	Number
Patent Number:	10273026
Patent Number:	11267661
Patent Number:	9266628
Patent Number:	9815580
Application Number:	63093366
Patent Number:	7296834
Patent Number:	7309203
Patent Number:	7153085
Patent Number:	8406917
Patent Number:	D936677
Patent Number:	7790035
Patent Number:	9187889
Patent Number:	9216918
Patent Number:	7097768

**CORRESPONDENCE DATA**

**Fax Number:** (202)280-1177

*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.*

**Phone:** 9042472620

**Email:** eastdocket@holleymenker.com

**Correspondent Name:** JAMES R. MENKER, HOLLEY & MENKER, P.A.

**Address Line 1:** PO BOX 331937

**Address Line 4:** ATLANTIC BEACH, FLORIDA 32233

<b>NAME OF SUBMITTER:</b>	JAMES R. MENKER
<b>SIGNATURE:</b>	/jmenker/
<b>DATE SIGNED:</b>	04/19/2022
	This document serves as an Oath/Declaration (37 CFR 1.63).

**Total Attachments: 29**

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INTELLECTUAL PROPERTY CONFIRMATORY SECURITY AGREEMENT

THIS INTELLECTUAL PROPERTY CONFIRMATORY SECURITY AGREEMENT (this **Agreement**), dated as of April 6, 2022, is made by Premier Tech Ltée / Premier Tech Ltd. (**PT**), Premier Tech Home & Garden Inc. (**PTHG**), Premier Horticulture Ltée / Premier Horticulture Ltd. (**PH**), Premier Tech Technologies Limitée / Premier Tech Technologies Limited (**PTT**), Premier Tech Eau Et Environnement Ltée / Premier Tech Water And Environment Ltd. (**PTE**), and Mirego Inc. (**Mirego**), and collectively with PT, PTHG, PH, PTT, and PTE, the **Grantors**) in favour of Canadian Imperial Bank of Commerce (the **Secured Party**).

**WITNESSETH:**

**WHEREAS** PT is the registered owner of (i) the Canadian intellectual property listed in Schedule "A" hereto (the **PT Canadian IP**), and (ii) the United States intellectual property listed in Schedule "B" hereto (the **PT US IP**, and together with the PT Canadian IP, the **PT Intellectual Property**);

**WHEREAS** PTHG is the registered owner of (i) the Canadian intellectual property listed in Schedule "C" hereto (the **PTHG Canadian IP**), and (ii) the United States intellectual property listed in Schedule "D" hereto (the **PTHG US IP**, and together with the PTHG Canadian IP, the **PTHG Intellectual Property**);

**WHEREAS** PH is the registered owner of (i) the Canadian intellectual property listed in Schedule "E" hereto (the **PH Canadian IP**), and (ii) the United States intellectual property listed in Schedule "F" hereto (the **PH US IP**, and together with the PH Canadian IP, the **PH Intellectual Property**);

**WHEREAS** PTT is the registered owner of (i) the Canadian intellectual property listed in Schedule "G" hereto (the **PTT Canadian IP**), and (ii) the United States intellectual property listed in Schedule "H" hereto (the **PTT US IP**, and together with the PTT Canadian IP, the **PTT Intellectual Property**);

**WHEREAS** PTE is the registered owner of (i) the Canadian intellectual property listed in Schedule "I" hereto (the **PTE Canadian IP**), and (ii) the United States intellectual property listed in Schedule "J" hereto (the **PTE US IP**, and together with the PTE Canadian IP, the **PTE Intellectual Property**);

**WHEREAS** Mirego is the registered owner of (i) the Canadian intellectual property listed in Schedule "K" hereto (the **Mirego Canadian IP**, and together with the PT Canadian IP, the PTHG Canadian IP, the PH Canadian IP, the PTT Canadian IP, and the PTE Canadian IP, the **Canadian IP**), and (ii) the United States intellectual property listed in Schedule "L" hereto (the **Mirego US IP**, and together with the PT US IP, the PTHG US IP, the PH US IP, the PTT US IP, and the PTE US IP, the **US IP**.) The Mirego US IP together with the Mirego Canadian IP shall be referred to herein as the **Mirego Intellectual Property**. The Mirego Intellectual Property together with the PT Intellectual Property, the PTHG Intellectual Property, the PH Intellectual Property, the PTT Intellectual Property, and the PTE Intellectual Property shall be referred to herein as the **Intellectual Property**;

**WHEREAS** the Grantors have granted certain security to the Secured Party pursuant to a deed of hypothec entered into on April 1, 2022, between the Grantors and the Secured Party (as amended, restated, supplemented or otherwise modified from time to time, the **Deed of Hypothec**), as security for the payment and performance of certain obligations as more fully described therein, pursuant to which the Grantors have granted to the Secured Party a hypothec on and a security interest in, among other things, all present and future intellectual property of the Grantor, including the Intellectual Property;

**WHEREAS** the Grantors and the Secured Party have registered and published the Deed of Hypothec in accordance with applicable law, including the laws of the Province of Quebec; and

**WHEREAS** the Grantors and the Secured Party have agreed to enter into this Agreement for the purposes of recording the Deed of Hypothec and the hypothecs created thereunder on the Intellectual

Property with the Canadian Intellectual Property Office (the **CIPO**) and the United States Patent and Trademark Office (the **USPTO**).

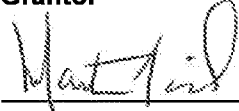
**NOW THEREFORE**, for good and valuable consideration, receipt of which is hereby acknowledged, the Grantors and the Secured Party hereby agree as follows:

1. The Grantors and the Secured Party hereby confirm that they have entered into the Deed of Hypothec and that, pursuant to the Deed of Hypothec, the Grantors have granted to and in favour of the Secured Party a hypothec on and security interest in, among other things, the Intellectual Property.
2. The Grantors and the Secured Party hereby acknowledge and affirm that the rights and remedies of the Secured Party with respect to the hypothec on the Intellectual Property are more fully set forth in the Deed of Hypothec and that in the event of a conflict between the provisions of this Agreement and the provisions of the Deed of Hypothec, the terms of the Deed of Hypothec shall control.
3. The Grantors and the Secured Party hereby authorize and request that the commissioner, registrar or any other applicable government officer of the CIPO record this Agreement with respect to the Canadian IP.
4. The Grantors and the Secured Party hereby authorize and request that the commissioner, registrar or any other applicable government officer of the USPTO record this Agreement with respect to the US IP.
5. This Agreement may be executed in any number of counterparts and by different parties in separate counterparts, each of which when so executed shall be deemed to be an original and all of which taken together shall constitute one and the same agreement.
6. This Agreement and the rights and obligations of the parties hereto shall be governed by, and construed and interpreted in accordance with, the laws of the Province of Quebec and the federal laws of Canada applicable therein, without regard to the conflict of law principles.
7. The parties hereto have expressly required that this Agreement and all deeds, documents and notices relating thereto be drafted in the English language. *Les parties aux présentes ont expressément exigé que le présent acte et tout autre contrat, document et avis qui y sont afférents soient rédigés en langue anglaise.*

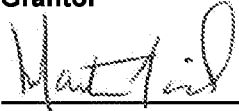
**[SIGNATURE PAGES FOLLOW]**

**IN WITNESS WHEREOF**, the parties hereto have caused this Intellectual Property Confirmatory Security Agreement to be executed and delivered by its duly authorized officers as of the date first set forth above.

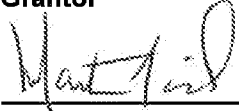
**PREMIER TECH LTÉE  
PREMIER TECH LTD.  
as Grantor**

By:   
Name: Martin Noël  
Title: Authorized representative

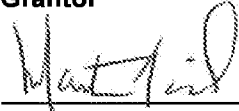
**PREMIER TECH HOME & GARDEN INC.  
as Grantor**

By:   
Name: Martin Noël  
Title: Authorized representative

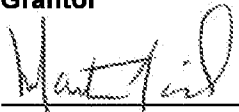
**PREMIER HORTICULTURE LTÉE  
PREMIER HORTICULTURE LTD.  
as Grantor**

By:   
Name: Martin Noël  
Title: Authorized representative

**PREMIER TECH TECHNOLOGIES LIMITÉE  
PREMIER TECH TECHNOLOGIES LIMITED  
as Grantor**

By:   
Name: Martin Noël  
Title: Authorized representative

**MIREGO INC.  
as Grantor**

By:   
Name: Martin Noël  
Title: Authorized representative

[Signatures continue on next page]

PREMIER TECH EAU ET ENVIRONNEMENT LTÉE  
PREMIER TECH WATER AND ENVIRONMENT LTD.  
as Grantor

By:  \_\_\_\_\_

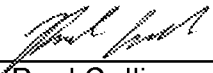
Name: Martin Noël

Title: Authorized representative

[Signatures continue on next page]



**CANADIAN IMPERIAL BANK OF COMMERCE**  
as Secured Party



By:   
Name: Geoff Golding  
Title: Authorized Signatory




By:   
Name: Paul Collins  
Title: Authorized Signatory







**SCHEDULE "A"  
PT CANADIAN IP**

<b>Trademark</b>	<b>Application number</b>	<b>Application date</b>	<b>Registration number</b>	<b>Registration date</b>
AGTIV	1729892	May 26 2015	TMA947432	August 25 2016
ALASKAN	1692364	September 4 2014	TMA937110	May 6 2016
ALASKAN ET DESSIN 	1577477	May 14 2012	TMA858425	August 22 2013
ANIMALOUT	2090434	March 10 2021	-	-
ANTEX	779480	April 3 1995	TMA461702	August 23 1996
ANTOUT	1263820	July 7 2005	TMA676474	November 7 2006
ARVÈS	2088653	March 3 2021	-	-
BED BUGOUT	2108926	May 21 2021	-	-
BIO-MIST	755599	May 31 1994	TMA445668	July 28 1995
BLOOM BOOSTER	764758	September 15 1994	TMA455937	March 22 1996
BLOOMASTER	717138	November 18 1992	TMA459613	June 21 1996
BLOSSOM BOOSTER	561909	May 2 1986	TMA332476	October 2 1987
BLUESIGHT	1623567	April 3 2013	TMA891516	December 3 2014
BONE PLUS	679400	April 5 1991	TMA397150	April 10 1992
BUG-X	577134	January 28 1987	TMA340769	May 20 1988
BUG-XOUT	2108925	May 21 2021	-	-
CHRONOS RICHARDSON	1187435	August 15 2003	TMA690929	June 27 2007
CIRCLE H FARMS H & DESIGN 	352365	April 19 1972	TMA189894	April 6 1973
CLAY BREAK	418778	December 12	TMA232544	March 30 1979




		1977		
COLOURBURST	1033115	October 20 1999	TMA548941	July 31 2001
CRABGRASS DOCTOR	384769	April 11 1975	TMA213584	April 30 1976
CRAWLOUT	2090435	March 10 2021	-	-
CULTIVEZ DU RÊVE	1664385	February 19 2014	TMA920207	November 16 2015
DIO	667269	October 1 1990	TMA403405	October 9 1992
DOCTEUR DES GAZONS	787297	July 12 1995	TMA472437	March 12 1997
DOCTEUR DES JARDINS	481149	January 21 1982	TMA286908	January 13 1984
DOCTEUR DES ROSES	787296	July 12 1995	TMA471672	February 25 1997
ECOFLEX	1360601	August 22 2007	TMA717020	June 20 2008
ECOFLO	1598105	October 12 2012	TMA916562	October 9 2015
ECOFLO	674514	January 23 1991	TMA391866	December 13 1991
ECO SOLUTION	1369988	October 31 2007	TMA733214	January 27 2009
ELEMENTS & DESSIN 	1377736	January 2 2008	TMA744096	July 27 2009
ERIN	1088575	January 10 2001	TMA588411	August 28 2003
ERIN & DESSIN 	1088574	January 10 2001	TMA588642	September 2 2003
ENVIRO-DOUX	647427	December 27 1989	TMA381719	March 15 1991
ENVIRO-SOFT	481389	January 27 1982	TMA279131	April 29 1983
ENVIROCARE	635545	July 4 1989	TMA377239	December 14 1990
ENVIROCARE & DESIGN	669155	October 25	TMA442967	May 19

		1990		1995
FASTFIX	1105196	June 4 2001	TMA655681	December 22 2005
FEED & FORGET	1067538	July 18 2000	TMA576665	February 27 2003
FEED IT. WEED IT.	1198132	November 26 2003	TMA627845	December 8 2004
FIXIT T & DESIGN 	778017	March 16 1995	TMA458061	May 24 1996
FLEA OUT	2108927	May 21 2021	-	-
FLORITECT	413291	July 15 1977	TMA238120	December 7 1979
FLYOUT	2108923	May 21 2021	-	-
FRUIT-PLUS	400273	July 16 1976	TMA223849	October 28 1977
GARDEN DOCTOR	787294	July 12 1995	TMA471677	February 25 1997
GARDEN MAGIC	487904	June 4 1982	TMA281241	July 8 1983
GET A GRIP	1236907	November 10 2004	TMA648782	September 22 2005
GOLD BEAR	210338	February 10 1951	UCA37607	February 10 1951
GREEN EARTH	390337	October 6 1975	TMA214972	July 16 1976
GREEN-UP	353960	June 2 1972	TMA190042	April 13 1973
GREENLEAF	473473	July 31 1981	TMA271915	August 20 1982
GREENLEAF & DESIGN 	473474	July 31 1981	TMA271916	August 20 1982
GREENLEAF & DESIGN	747619	February 16 1994	TMA442174	April 21 1995

				
GROW 'N' CARE	573366	November 21 1986	TMA340309	May 13 1988
GROWTOPIA	1663503	February 11 2014	TMA934365	April 11 2016
GRUBOUT	1058447	May 10 2000	TMA566717	August 29 2002
HIBERNAL/HERBICIDE	398385	May 26 1976	TMA222220	July 29 1977
HILLVIEW	280273	February 1 1964	TMA137116	August 28 1964
HILLVIEW FARMS	1020305	June 25 1999	TMA540926	February 7 2001
HIVER PRO	458025	August 28 1980	TMA262604	September 25 1981
INSTANT GREENIFICATION	1631321	June 14 2013	TMA885502	September 9 2014
JARDIN MAGIQUE	504197	May 24 1983	TMA288462	March 2 1984
JET	232146	August 19 1955	TMA108065	September 20 1957
JUNGLE POWER	455993	July 8 1980	TMA261021	July 17 1981
LAWN INSECT DOCTOR	384768	April 11 1975	TMA213587	April 30 1976
LAWN PRO	461921	November 21 1980	TMA269354	May 21 1982
LAWN WEED DOCTOR	384767	April 11 1975	TMA213583	April 30 1976
LIVELINE	2030627	May 27 2020	-	-
MOISTURE MAGIC	1301375	May 12 2006	TMA685421	April 3 2007
MOO POO	427371	July 17 1978	TMA240190	February 29 1980
MOSSOUT	1123422	November 28 2001	TMA598497	January 5 2004
MOTHER EARTH & DESIGN	696215	December 6 1991	TMA417849	October 8 1993





				
<b>MOUSEOUT</b>	2090436	March 10 2021	-	-
<b>MYCOACTIVE</b>	1545246	September 27 2011	TMA885785	September 15 2014
<b>MYCORI-MIX</b>	0502859	April 28 1983	TMA298735	January 4 1985
<b>MYCORISE</b>	0778982	March 28 1995	TMA459783	June 21 1996
<b>MYKE</b>	1075180	September 15 2000	TMA567915	September 24 2002
<b>MYKE ET DESSIN</b> 	1179524	May 29 2003	TMA628942	December 22 2004
<b>NCONTROL CONTROLLED-RELEASE NITROGEN AZOTE À LIBÉRATION CONTRÔLÉE</b>	1287196	January 24 2006	TMA685695	April 10 2007
<b>NCONTROL CONTROLLED-RELEASE NITROGEN AZOTE À LIBÉRATION CONTRÔLÉE &amp; Dessin</b> 	1287201	January 24 2006	TMA685694	April 10 2007
<b>N-CAPS</b>	0638477	August 16 1989	TMA372194	August 17 1990
<b>NO BITE</b>	880691	June 8 1998	TMA514073	August 6 1999
<b>ORIGINS</b>	1137539	April 15 2002	TMA635048	March 11 2005
<b>PATCH 'N' GROW DESIGN</b>	592557	September 28 1987	TMA346896	October 21 1988
<b>PEP LAWN THICKENER</b>	478323	November 17 1981	TMA277565	March 11 1983
<b>PERFECTLY NATURAL</b>	1166716	February 3 2003	TMA674472	October 10 2006
<b>PERFECTLY NATURAL</b>	1654819	December 5 2013	TMA894925	January 23 2015
<b>POW-R CAPS</b>	663394	July 31 1990	TMA403404	October 9

				1992
PREDATOR	1752318	October 28 2015	TMA952691	October 19 2016
PREMIER TECH	1087333	December 22 2000	TMA584293	June 25 2003
PREMIER TECH AQUA	1776962	April 12 2016	TMA973762	June 16 2017
PREMIER TECH CHRONOS	1744139	September 1 2015	TMA957723	December 12 2016
PREMIER TECH P T PT ET DESSIN 	1087334	December 22 2000	TMA584275	June 25 2003
PRONTO	785903	June 23 1995	TMA475380	April 29 1997
PT AQUA	1250268	March 11 2005	TMA717388	June 25 2008
PT AQUA ET DESSIN 	1250269	March 11 2005	TMA717387	June 25 2008
PT PREMIER TECH ET DESSIN 	1965887	May 30 2019	-	-
PT PREMIER TECH ET DESSIN 	1965901	May 30 2019	-	-
RAPID LIME	561907	May 2 1986	TMA333041	October 16 1987
RATOUT	2090437	March 10 2021	-	-
REWATEC	2172878	March 16 2022	-	-
ROOT BOOSTER	764757	September 15 1994	TMA455936	March 22 1996
ROOT START	740728	November 5 1993	TMA442119	April 21 1995
ROOTS	1033655	October 25 1999	TMA548339	July 18 2001

ROSE DOCTOR	787295	July 12 1995	TMA471676	February 25 1997
ROTOFIX	1071902	August 25 2000	TMA569535	October 24 2002
SEGFLO	1456762	October 26 2009	TMA800990	June 28 2011
SELECT-A-SPRAY	605588	April 27 1988	TMA369911	June 29 1990
SHAKE & GROW	1454495	October 7 2009	TMA845162	March 4 2013
SIGNATURE MASTER GARDENER	1076136	September 25 2000	TMA571194	November 25 2002
SI-VERT & DESIGN 	0666788	September 19 1990	TMA394261	February 14 1992
SLUGOUT	1058448	May 10 2000	TMA584944	July 9 2003
SMARTCOTE	1067539	July 18 2000	TMA605932	March 22 2004
SMARTONES	1607992	December 21 2012	TMA884904	August 28 2014
SO-GREEN	219493	April 30 1953	UCA51020	April 30 1953
SO-GREEN & DESIGN 	666789	September 19 1990	TMA401353	August 14 1992
SOIL BOOSTER	700653	March 11 1992	TMA409900	March 19 1993
SPIDERBAN	608334	June 2 1988	TMA358755	July 21 1989
SPIDEROUT	2108924	May 21 2021	-	-
SPLENDOR	1892100	April 5 2018	TMA1102451	June 21 2021
SUMMER PRO	461923	November 21 1980	TMA277540	March 11 1983
SUN AND TREE DESIGN 	591939	September 16 1987	TMA380621	March 1 1991
SURESEED	1623564	April 23 2013	TMA891515	December 3 2014
SURESTART	1105197	June 4 2001	TMA576917	March 4 2003

<b>TERRE MÈRE</b>	691261	October 8 1991	TMA418850	October 29 1993
<b>THE LAWN DOCTOR</b>	861809	November 17 1997	TMA513939	August 4 1999
<b>THE LAWN PRO'S</b>	565035	June 25 1986	TMA327906	May 22 1987
<b>THE REPRESENTATION OF THE FIGURE OF... BACKGROUND</b> 	210337	February 10 1951	UCA37606	February 10 1951
<b>TOP DRESSER</b>	674180	January 21 1991	TMA402321	September 4 1992
<b>TRI BLEND</b>	1047120	February 17 2000	TMA640198	May 19 2005
<b>TRIPLEACTION NPK</b>	1279230	November 10 2005	TMA681317	February 7 2007
<b>TRIPLEACTION NPK &amp; DESSIN</b> 	1279231	November 10 2005	TMA681154	February 6 2007
<b>TRIPLE BLEND</b>	798107	November 23 1995	TMA473450	March 24 1997
<b>TRIPLE MIX</b>	622584	January 5 1989	TMA365928	February 23 1990
<b>TRIPLE MIX DESIGN</b> 	624039	January 25 1989	TMA438211	January 27 1995
<b>TRUE BLUE &amp; DESIGN</b> 	1017586	June 2 1999	TMA548940	July 31 2001
<b>VEGETABLE BOOSTER</b>	561908	May 2 1986	TMA332475	October 2 1987
<b>VON GAL</b>	1631381	June 17 2013	TMA885490	September 9 2014
<b>WALTER</b>	1573015	April 12 2012	TMA936141	April 26 2016






WEED-STOP	744328	December 22 1993	TMA449814	November 10 1995
WEEDOUT	1018315	June 9 1999	TMA561510	Mai 7 2002
WEEDSTOP	1232104	September 29 2004	TMA651989	November 1 2005
WILSARIN	862747	November 28 1997	TMA516048	September 2 1999
WILSON	1674767	April 29 2014	TMA912263	August 24 2015
WILSON & DESIGN 	775876	February 17 1995	TMA473394	March 24 1997
WILSON & TRIANGLE & DESIGN 	775875	February 17 1995	TMA491243	March 11 1998
WILSON AND DESIGN 	1699405	October 23 2014	TMA938157	May 17 2016
WINTER PRO	454444	June 2 1980	TMA266938	February 26 1982
WINTERIZER/WEEDEDER	0384766	April 11 1975	TMA223256	September 23 1977
WINTERIZER	347251	October 25 1971	TMA186149	October 20 1972
WINTERIZER & DESIGN 	569796	September 23 1986	TMA338811	March 31 1988
WIPEOUT	1551970	November 14 2011	TMA888451	October 21 2014
WIPE-OUT	553220	November 25 1985	TMA339543	April 22 1988
XXPERT	695888	December 19 1991	TMA408902	February 26 1993
ZOO POO	427370	July 17 1978	TMA239477	January 25 1980


Patent	Number	Application Date
PERSONALISED LIFT DEVICE – MANUAL LIFT	Patent No. 2,417,506	January 27 2003
PATIENT LOWERING DEVICE	Patent No. 2,374,118	March 1 2002
ADJUSTABLE PORTABLE SUPPORT FRAME FOR PORTABLE LIFT	Patent No. 2,445,043	October 9 2003
CARABINDER AND CONNECTION TOOL FOR USE WITH PATIENT CARRYING SYSTEMS	Patent No. 2,489,047	December 2 2004
CARABINDER AND CONNECTION TOOL FOR USE WITH PATIENT CARRYING SYSTEMS	Patent No. 2,891,809	December 2 2004
SUPPORT FRAME ASSEMBLY FOR PATIENT LIFTS	Patent No. 2,659,793	March 24 2009

Copyrights	Registration number	Registration date	Publication date	Author(s)
W2P, an evolution of innocation at premier tech	1131174	June 3 2016	-	Bélanger, Jean Talbot, Pierre
W2P Innovation model at Premier Tech	1185604	August 30 2021	22 avril 2021	Bélanger Jean Charbault, Christophe Deschênes, François Randriamitsoa, Émilie Talbot, Pierre
Innovation at Premier Tech until now	1131175	June 3 2016	-	Bélanger, Jean Talbot, Pierre

Industrial Design	Number	Application date	Issuance date	No. of design
ELEMENT FOR PURIFICATION OF WATER	DM/205391	12/03/2019	2020-12-06	192804



**SCHEDULE "B"**  
**PT US IP**

<b>Trademark</b>	<b>Application number</b>	<b>Application date</b>	<b>Registration number</b>	<b>Registration date</b>
AGTIV	86/978778	June 11 2015	5122166	January 17 2017
AGTIV	86/658944	June 11 2015	5352878	December 12 2017
ALASKAN & DESIGN 	85/624616	May 14 2012	4374621	July 30 2013
ARVÉS	90/590242	March 19 2021	-	-
CHRONOS RICHARDSON	76/540830	August 15 2003	3405851	April 1 2008
ECOFLO	74/168121	Mai 20 1991	1947091	January 9 1996
ECOFLO	85/797797	December 7 2012	5211469	Mai 30 2017
ECOPROCESS	85/797704	December 7 2012	5337760	November 21 2017
ERIN	76/192642	January 11 2001	2597417	July 23 2002
GROWTOPIA	86/268519	May 1 2014	5076000	November 8 2016
LIVELINE	90/016452	June 23 2020	6656041	March 1 2022
MYCOACTIVE	85/433728	September 28 2011	4438224	November 26 2013
MYCORISE	74/714364	August 11 1995	2071093	June 17 1997
MYKE	76/181954	December 15 2000	2777183	October 28 2003
PERFECTLY NATURAL	90/468787	January 15 2021	6562142	November 16 2021
P PREMIER TECH 	88/452997	May 30 2019	-	-
P PREMIER TECH 	88/983958	May 30 2019	-	-
PREMIER TECH	76/186584	December 27 2000	2661718	December 17 2002
PREMIER TECH	86/973761	April 13 2016	5357537	December 19 2017

AQUA				
PREMIER TECH CHRONOS	86/801909	October 28 2015	5107661	December 27 2016
REWATEC	97/322363	March 21 2022	-	-
ROTOFIX	76/174242	December 1 2000	2718492	May 27 2003
SMARTONES	85/854059	February 19 2013	5215907	June 6 2017
SMARTONES	85/983948	February 19 2013	4916357	March 15 2016
WALTER	85/613646	May 1 2012	5243594	July 18 2017
WILSON & DESIGN 	87/041493	May 18 2016	5211111	May 23 2017

Industrial Design	Number	Application date	Issuance date	No. of design
ELEMENT FOR PURIFICATION OF WATER	DM/205391	12/03/2019	2020-12-06	D914,837

**SCHEDULE "C"  
PTHG CANADIAN IP**


<b>Trademark</b>	<b>Application number</b>	<b>Application date</b>	<b>Registration number</b>	<b>Registration date</b>
<b>BUG SHOT</b>	1735634	July 3 2015	TMA968097	April 11 2017
<b>HORTIBEC</b>	0695708	December 17 1991	TMA 409530	March 12 1993
<b>IRON+</b>	1914274	August 10 2018	-	-
<b>IRON + TECHNOLOGY &amp; DESIGN</b> 	2136628	September 29 2021	-	-
<b>NATURE MIX</b>	1106414	June 13 2001	TMA 577879	March 21 2003
<b>ONE SHOT</b>	1570770	March 28 2012	TMA 854886	July 10 2013
<b>ONE SHOT AND DESIGN</b> 	1570292	March 23 2012	TMA 851286	May 21 2013
<b>PLANTSHOTS</b>	1626836	May 15 2013	TMA 938086	May 16 2016
<b>SURESHOT</b>	1659097	January 10 2014	TMA 908157	July 10 2015

**SCHEDULE "D"  
PTHG US IP**

<b>Trademark</b>	<b>Application number</b>	<b>Application date</b>	<b>Registration number</b>	<b>Registration date</b>
<b>GROW DUO</b>	88/037233	July 13 2018	5854701	September 10 2019
<b>NATURE MIX</b>	86/472228	December 5 2014	5288471	September 19 2017

<b>Patent</b>	<b>Number</b>	<b>Application date</b>
<b>OPTICAL ROBOTIC SORTING METHOD AND APPARATUS</b>	9,035,210	App. Date 2011-08-12
<b>OPTICAL ROBOTIC SORTING APPARATUS</b>	9,492,848	App. Date 2015-04-01
<b>SORTING SYSTEM FOR DAMAGED PRODUCT</b>	8,930,015	App. Date 2012-11-20
<b>SORTING SYSTEM FOR DAMAGED PRODUCT</b>	9,656,301	App. Date 2014-10-13
<b>DUAL ROBOTIC SORTING SYSTEM AND METHOD</b>	10,016,790	App. Date 2016-11-11

**SCHEDULE "E"  
PH CANADIAN IP**

<b>Trademark</b>	<b>Application number</b>	<b>Application date</b>	<b>Registration number</b>	<b>Registration date</b>
<b>BIOMAX DESSIN</b> 	0667847	October 5 1990	TMA 407386	January 29 1993
<b>EMERALD</b>	0283801	July 24 1964	TMA 181706	March 10 1972
<b>HP</b>	1920446	September 18 2018	TMA 1122903	March 14 2022
<b>LITE-WAY</b>	0629030	April 6 1989	TMA 367560	April 6 1990
<b>PREMIER</b>	0177786	June 4 1940	LDC 14208	June 4 1940
<b>PRO-MIX</b>	0333362	May 28 1970	TMA 175508	April 8 1971
<b>PRO-MOSS</b>	0776412	February 24 1995	TMA 452639	December 29 1995
<b>PRO-SORB</b>	0681430	May 6 1991	TMA 405291	November 20 1992
<b>SOGEMIX</b>	0563990	June 12 1986	TMA 331647	September 4 1987
<b>THE SOILUTION</b>	0547089	August 1 1985	TMA 319630	October 17 1986

<b>Design Patent</b>	<b>Number</b>	<b>Application date</b>
<b>PARTICULATE MATERIAL SPREADER</b>	CA 174138	April 11 2017

<b>Patent</b>	<b>Application Number</b>	<b>Application Date</b>
<b>FOUR ET PROCEDE PERMETTANT DE FAIRE GONFLER UN MATERIAU</b>	CA 2556833	August 12 2005
<b>AGENTS DE CONTRÔLE DE PLANTES INDÉSIRABLES</b>	CA 2960738	September 15 2015
<b>MÉTHODES ET APPAREILS POUR LE PRÉLÈVEMENT DE L'ACROTELME DE TOURBIÈRES</b>	CA 3088102	April 8 2020
<b>MÉTHODES ET APPAREILS POUR LE</b>	CA 3039879	September 4 2019

PRÉLEVEMENT DE L'ACROTELME DE TOURBIÈRES		
MÉTHODES ET APPAREILS POUR LE PRÉLEVEMENT DE L'ACROTELME DE TOURBIÈRES	CA 3129564	April 8 2020
MÉTHODES ET APPAREILS POUR LE PRÉLEVEMENT DE L'ACROTELME DE TOURBIÈRES	CA 3129556	August 4 2020
USE OF 4-CHLOROINDOLE-3-ACETIC ACID FOR CONTROLLING UNWANTED PLANTS	CA 2960738	September 15 2015
USE OF 4-CHLOROINDOLE-3-ACETIC ACID FOR CONTROLLING UNWANTED PLANTS	CA 3100644	September 15 2015
USE OF 4-CHLOROINDOLE-3-ACETIC ACID FOR CONTROLLING UNWANTED PLANTS	CA 3023127	September 15 2015




**SCHEDULE "F"  
PH US IP**

<b>Trademark</b>	<b>Application number</b>	<b>Application date</b>	<b>Registration number</b>	<b>Registration date</b>
BIOMAX	75/171746	September 25 1996	2237971	April 13 1999
HP	88/164368	October 22 2018	5855281	September 10 2019
LITE WAY	73/768159	December 8 1988	1554308	September 5 1989
PREMIER	72/047605	March 12 1958	0667014	September 16 1958
PRO-MIX	85/916214	April 26 2013	5319749	October 31 2017
PRO-MIX	72/360904	May 26 1970	919993	September 14 1971
PRO-MOSS	74/655729	April 4 1995	1986839	July 16 1996

<b>Patent</b>	<b>Number</b>	<b>Application date</b>
USE OF 4-CHLOROINDOLE-3-ACETIC ACID FOR CONTROLLING UNWANTED PLANTS	10,285,402	September 15 2015

<b>Design Patent</b>	<b>Number</b>	<b>Application date</b>
PARTICULATE MATERIAL SPREADER	D856,765	April 12 2017

**SCHEDULE "G"  
PTT CANADIAN IP**

<b>Trademark</b>	<b>Application number</b>	<b>Application date</b>	<b>Registration number</b>	<b>Registration date</b>
<b>DATA LOGGER &amp; LOGO</b>  Data Logger	1724455	April 20 2015	TMA 956230	November 24 2016
<b>PALLIGISTICS</b>	1256703	May 5 2005	TMA682981	March 6 2007

<b>Patent</b>	<b>Number</b>	<b>Application date</b>
<b>BLENDING SCALE</b>	CA 2732030	February 18 2011
<b>ROBOTIZED TRANSPORT AND TRANSFER SYSTEM</b>	CA 2784606	December 6 2010
<b>FULLY AUTOMATED BAG PREPARING SYSTEM FOR VARIOUS TYPES OF BAGS</b>	CA 2803947	September 24 2012
<b>AN APPARATUS FOR PRODUCING A SELF-STANDING BAG FOR BALES OF COMPRESSED LOOSE MATERIAL AND A METHOD THEREOF</b>	CA 2586059	November 3 2005
<b>APPARATUS AND METHOD FOR GROUPING AND POSITIONING ITEMS</b>	CA 2868008	October 17 2014
<b>APPARATUS AND METHOD FOR REPEATEDLY SEPARATING AND DISPLACING A TOPMOST BAG OF A STACK OF BAGS</b>	CA 2978356	March 2 2016
<b>ROBOTIC PALLETIZING SYSTEM AND METHOD</b>	CA 3051451	January 25 2018
<b>APPARATUS AND METHOD FOR METERING A BULK MATERIAL</b>	CA 2813105	September 30 2011
<b>APPARATUS AND METHOD FOR PACKING BULK MATERIAL INTO A CONTAINER</b>	CA 2867204	February 20 2013

<b>Industrial Design</b>	<b>Number</b>	<b>Application date</b>
<b>DISPLAY SCREEN WITH GRAPHICAL USER INTERFACE</b>	190486	October 11 2019
<b>DISPLAY SCREEN WITH GRAPHICAL USER INTERFACE</b>	207816	October 11 2019
<b>DISPLAY SCREEN WITH GRAPHICAL USER INTERFACE</b>	207818	October 11 2019

**SCHEDULE "H"  
PTT US IP**


<b>Trademark</b>	<b>Application number</b>	<b>Application date</b>	<b>Registration number</b>	<b>Registration date</b>
ROBOTICSTAR	85/953361	June 7 2013	4869012	December 15 2015

<b>Patent</b>	<b>Number</b>	<b>Application date</b>
ROBOTIZED TRANSPORT AND TRANSFER SYSTEM	9,452,851	December 6 2010
FULLY AUTOMATED BAG PREPARING SYSTEM FOR VARIOUS TYPES OF BAGS	9,415,889	September 24 2012
BLENDING SCALE	8,974,109	February 18 2011
AN APPARATUS FOR PRODUCING A SELF-STANDING BAG FOR BALES OF COMPRESSED LOOSE MATERIAL AND A METHOD THEREOF	7,458,194	May 3 2005
APPARATUS AND METHOD FOR GROUPING AND POSITIONING ITEMS	10,017,285	October 16 2014
APPARATUS AND METHOD FOR REPEATEDLY SEPARATING AND DISPLACING A TOPMOST BAG OF A STACK OF BAGS	10,723,569	March 2 2016
ROBOTIZED TRANSPORT AND TRANSFER SYSTEM (CONTINUATION)	10,273,026	August 29 2016
ROBOTIC PALLETIZING SYSTEM AND METHOD	11,267,661	January 25 2018
DEVICE AND METHOD FOR METERING A BULK MATERIAL	9,266,628	September 30 2011
APPARATUS AND METHOD FOR PACKING BULK MATERIAL INTO A CONTAINER	9,815,580	February 20 2013
SORTING SYSTEM AND CORRESPONDING METHOD (PICK AND SORT)	Application number: 63/093,366	October 19 2020
AIR-POWERED VACUUM TOOL FOR HANDLING MULTIPLE WORKPIECES	7,296,834	October 14 2004
MULTI-MODAL CONTAINER HANDLING SYSTEM	7,309,203	December 14 2004
MULTI-MODAL PACKAGE HANDLING TOOL AND SYSTEM	7,153,085	December 22 2004
SYSTEM AND METHOD FOR RANDOM MIXED PALLETIZING OF PRODUCTS	8,406,917	August 16 2007

<b>Design Patent</b>	<b>Number</b>	<b>Application date</b>
DISPLAY SCREEN OR PORTION THEREOF WITH GRAPHICAL USER INTERFACE	D936,677	October 11 2019

**SCHEDULE "I"  
PTE CANADIAN IP**

<b>Patent</b>	<b>Number</b>	<b>Application date</b>
A TERTIARY SYSTEM AND PROCESS FOR TREATING A LIQUID EFFLUENT FROM AN ONSITE DOMESTIC SECONDARY TREATMENT UNIT	CA 2625508	13/03/2008
EFFLUENT FILTRATION TANK	CA 2708046	05/12/2008
TANK WITH A TILTING BUCKET	CA 2754640	02/03/2010
COCONUT MESOCARP-BASED BIOFILTER MATERIAL AND ITS USE IN A WASTEWATER TREATMENT SYSTEM	CA 2499637	19/09/2003
AN OUTFLOW REGULATOR FOR A GRAVITY-FED LIQUID OUTLET	CA 2577238	11/08/2005
MÉTHODES ET APPAREILS POUR LE NETTOYAGE DU GARNISSAGE D'UN BIORÉACTEUR	CA 3135230	20/10/2021

<b>Trademark</b>	<b>Application number</b>	<b>Application date</b>	<b>Registration number</b>	<b>Registration date</b>
ÉCONEAU	1542584	August 30, 2011	TMA 930896	March 8, 2016
ÉCONEAU et DESSIN 	1542580	August 30, 2011	TMA 930897	March 8, 2016

**SCHEDULE "J"**  
**PTE CANADIAN IP**

<b>Patent</b>	<b>Number</b>	<b>Application date</b>
A TERTIARY SYSTEM AND PROCESS FOR TREATING A LIQUID EFFLUENT FROM AN ONSITE DOMESTIC SECONDARY TREATMENT UNIT	7,790,035	13/03/2008
TANK WITH A TILTING BUCKET	9,187,889	02/03/2010
SELF-CLEANING ELECTRO-REACTION UNIT FOR WASTEWATER TREATMENT AND RELATED PROCESS	9,216,918	01/12/2011
COCONUT MESOCARP-BASED BIOFILTER MATERIAL AND ITS USE IN A WASTEWATER TREATMENT SYSTEM	7,097,768	22/09/2003

**SCHEDULE "K"**  
**MIREGO CANADIAN IP**

<b>Trademark</b>	<b>Application number</b>	<b>Application date</b>	<b>Registration number</b>	<b>Registration date</b>
<b>MIREGO</b>	1444122	July 9 2009	TMA 815217	January 10 2021

**SCHEDULE "L"**  
**MIREGO US IP**

<b>Trademark</b>	<b>Application number</b>	<b>Application date</b>	<b>Registration number</b>	<b>Registration date</b>
<b>MIREGO</b>	85/261760	April 11 2011	4152736	June 5 2012