

TRADEMARK ASSIGNMENT COVER SHEET

Electronic Version v1.1
Stylesheet Version v1.2

ETAS ID: TM751324

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|---|---|-----------------------|---------------------|
| SUBMISSION TYPE: | NEW ASSIGNMENT | | |
| NATURE OF CONVEYANCE: | SECURITY INTEREST | | |
| CONVEYING PARTY DATA | | | |
| Name | Formerly | Execution Date | Entity Type |
| GROUPE GECKO ALLIANCE INC./GECKO ALLIANCE GROUP INC. | | 07/29/2022 | Corporation: CANADA |
| RECEIVING PARTY DATA | | | |
| Name: | Fédération des caisses Desjardins du Québec | | |
| Street Address: | 1170 Peel Street, Suite 600 | | |
| City: | Montreal, Quebec | | |
| State/Country: | CANADA | | |
| Postal Code: | H3B 0A9 | | |
| Entity Type: | Chartered Bank: CANADA | | |
| PROPERTY NUMBERS Total: 1 | | | |
| Property Type | Number | Word Mark | |
| Registration Number: | 3428407 | GECKO | |
| CORRESPONDENCE DATA | | | |
| Fax Number: | 2022801177 | | |
| <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: | 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 | | |
| ATTORNEY DOCKET NUMBER: | 5237.1002 | | |
| NAME OF SUBMITTER: | James R. Menker | | |
| SIGNATURE: | /jmenker/ | | |
| DATE SIGNED: | 08/25/2022 | | |
| Total Attachments: 19 | | | |
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INTELLECTUAL PROPERTY CONFIRMATORY SECURITY AGREEMENT

THIS INTELLECTUAL PROPERTY CONFIRMATORY SECURITY AGREEMENT (this **Agreement**), dated as of July 29, 2022, is made by Groupe Gecko Alliance Inc. (the **Grantor**) in favour of Fédération des caisses Desjardins du Québec (the **Secured Party**).

WITNESSETH:

WHEREAS the Grantor is the registered owner of (i) the Canadian trademarks listed in Schedule "A" hereto (the **Canadian Trademarks**), (ii) the Canadian patents listed in Schedule "B" hereto (the **Canadian Patents**), (iii) the United States trademarks listed in Schedule "C" hereto (the **US Trademarks**), and (iv) the United States patents listed in Schedule "D" hereto (the **US Patents** and together with the Canadian Trademarks, the Canadian Patents, and the US Trademarks, the **Intellectual Property**);

WHEREAS the Secured Party and the Grantor have entered into a deed of hypothec dated as of July 29, 2022, as security for the payment and performance of certain obligations as more fully described therein (the **Deed of Hypothec**), pursuant to which the Grantor granted to the Secured Party a hypothec on, among other things, the Intellectual Property;

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

WHEREAS the Grantor and the Secured Party have agreed to enter into this Agreement for the purposes of recording the Deed of Hypothec and the security interests 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 Grantor and the Secured Party hereby agree as follows:

1. The Grantor and the Secured Party hereby confirm that they have entered into the Deed of Hypothec and that, pursuant to the Deed of Hypothec, the Grantor has granted to and in favour of the Secured Party a security interest on, among other things, the Intellectual Property.
2. The Grantor and the Secured Party hereby acknowledge and affirm that the rights and remedies of the Secured Party with respect to the security interest 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 Grantor 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 Trademarks and the Canadian Patents.
4. The Grantor 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 Trademarks and the US Patents.
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 Québec 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.*

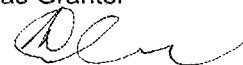
[SIGNATURE PAGES FOLLOW]

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.

GROUPE GECKO ALLIANCE INC.

as Grantor

Per:



Name: Jean-François Ferland

Title: Director

And Per:



Name: Edouard Ouellet

Title: Director

[Signatures continue on next page]

**FÉDÉRATION DES CAISSES DESJARDINS DU
QUÉBEC**

as Secured Party

By:  _____

Name: Guillaume Lessard

Title: MD and Head, Loan Structuring and Syndication

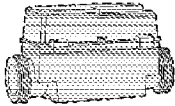

By:  _____

Name: Raymond Tam

Title: Vice-President, Loan Structuring and Syndication

SCHEDULE "A"

CANADIAN TRADEMARKS

| Trademark | Registration Date | Registration Number | Comments |
|---|--------------------------|----------------------------|--|
| GECKO | November 7, 2018 | TMA1008482 | --- |
|  | December 13, 2018 | TMA1011141 | --- |
|  | April 26, 2001 | TMA544179 | Previous owner : Gecko Électronique inc. |

SCHEDULE "B"

CANADIAN PATENTS

Owner : GROUPE GECKO ALLIANCE INC.

| | Titles | Patent / Patent Application | Dates / Status |
|----|---|------------------------------------|--|
| 1. | <p>ASSEMBLAGE DE POMPE REFROIDIE A L'EAU POUR UN SYSTEME D'UNITE DE BAIN ET ASSEMBLAGE DE POMPE POUR UN SYSTEME D'UNITE DE BAIN AVEC SUPPORTS DE MONTAGE</p> <p>WATER-COOLED PUMP ASSEMBLY FOR BATHING UNIT SYSTEM AND PUMP ASSEMBLY FOR BATHING UNIT SYSTEM WITH MOUNTING BRACKETS</p> | CA 3098056 | <p>Filed Date : November 4, 2020</p> <p><u>Status</u> : approved for allowance</p> |
| 2. | <p>PROCEDE, DISPOSITIF ET SYSTEME POUR UNE UTILISATION DANS LA CONFIGURATION D'UN CONTROLEUR D'UNITE DE BAIN</p> <p>A METHOD, DEVICE AND SYSTEM FOR USE IN CONFIGURING A BATHING UNIT CONTROLLER</p> | CA 2678016 | <p>Filed Date : February 25, 2008</p> <p><u>Status</u> : granted</p> <p>Issued on January 14, 2014</p> |
| 3. | <p>DISPOSITIF DE COMMANDE DE BAIN ET SYSTEME DE CONNEXION POUR CE DISPOSITIF</p> <p>BATHING UNIT CONTROLLER AND CONNECTOR SYSTEM THEREFORE</p> | CA 2483876 | <p>Filed Date : October 6, 2004</p> <p><u>Status</u> : granted</p> <p>Issued on April 7, 2009</p> |
| 4. | <p>ASSEMBLAGE DE POMPE REFROIDIE A L'EAU POUR UN SYSTEME D'UNITE DE BAIN ET ASSEMBLAGE DE POMPE POUR UN SYSTEME D'UNITE DE BAIN AVEC SUPPORTS DE MONTAGE</p> <p>WATER-COOLED PUMP ASSEMBLY FOR BATHING UNIT SYSTEM AND PUMP ASSEMBLY FOR BATHING UNIT SYSTEM WITH MOUNTING BRACKETS</p> | CA 3154402 | <p>Filed Date : November 4, 2020</p> <p><u>Status</u> : examination requested</p> |
| 5. | <p>SYSTEME DE CHAUFFAGE POUR ENSEMBLE DE BAIN</p> <p>HEATING SYSTEM FOR BATHING UNIT</p> | CA 2959407 | <p>Filed Date : June 30, 2006</p> <p><u>Status</u> : granted</p> <p>Issued on February 12, 2019</p> |
| 6. | <p>SYSTEME DE CHAUFFAGE POUR ENSEMBLE DE BAIN</p> <p>HEATING SYSTEM FOR BATHING UNIT</p> | CA 2896897 | <p>Filed Date : June 30, 2006</p> <p><u>Status</u> : granted</p> <p>Issued on January 2, 2018</p> |
| 7. | <p>CONTROLEUR DE SYSTEME DE BAIN AYANT LA CAPACITE DE DETERMINER UN ETAT DE FONCTIONNEMENT ANORMAL</p> <p>BATHING SYSTEM CONTROLLER HAVING ABNORMAL OPERATIONAL CONDITION IDENTIFICATION CAPABILITIES</p> | CA 2495622 | <p>Filed Date : January 31, 2005</p> <p><u>Status</u> : granted</p> <p>Issued on July 16, 2013</p> |
| 8. | <p>SYSTEME DE COMMANDE DE BAIGNOIRE FOURNISSANT UNE FONCTIONNALITE MULTIME IA, UNE</p> | CA 2875278 | <p>Filed Date : February 28, 2007</p> |

| | Titles | Patent / Patent Application | Dates / Status |
|-----|--|------------------------------------|--|
| | FONCTIONNALITE DE TELEPHONE ET UNE FONCTIONNALITE D'ACCES A UN ESEAU DE DONNEES ET SYSTEME DE BAIGNOIRE ASSOCIE BATHING UNIT CONTROL SYSTEM PROVIDING MULTIMEDIA FUNCTIONALITY, TELEPHONE FUNCTIONALITY AND DATA NETWORK ACCESS FUNCTIONALITY AND BATHING UNIT SYSTEM INCLUDING SAME | | <u>Status</u> : granted Issued on December 19, 2017 |
| 9. | SYSTEME DE DETECTION DU DEBIT D'EAU POUR APPAREIL DE BAIN WATER FLOW DETECTION SYSTEM FOR A BATHING UNIT | CA 2521572 | Filed Date : September 28, 2005 <u>Status</u> : granted Issued on December 1, 2009 |
| 10. | SYSTEME DE REGULATION DE TEMPERATURE POUR BAIN TEMPERATURE CONTROL SYSTEM FOR A BATHING UNIT | CA 2492350 | Filed Date : January 11, 2005 <u>Status</u> : granted Issued on November 22, 2011 |
| 11. | PROCEDE ET SYSTEME DE DETECTION D'UN DEBIT D'EAU ADEQUAT DANS UN APPAREIL DE BAIN METHOD AND SYSTEM FOR DETECTING SUFFICIENCY OF WATER FLOW IN A BATHING UNIT | CA 2574254 | Filed Date : January 16, 2007 <u>Status</u> : granted Issued on April 1, 2014 |
| 12. | CONTROLEUR DE SYSTEME DE BAIN AYANT LA CAPACITE DE DETERMINER UN ETAT DE FONCTIONNEMENT ANORMAL BATHING SYSTEM CONTROLLER HAVING ABNORMAL OPERATIONAL CONDITION IDENTIFICATION CAPABILITIES | CA 2816862 | Filed Date : January 31, 2005 <u>Status</u> : granted Issued on December 29, 2015 |
| 13. | INTERFACE ENTRE CONTROLEUR DE SPA ET ORDINATEUR SPA CONTROLLER COMPUTER INTERFACE | CA 2412221 | Filed Date : November 20, 2002 <u>Status</u> : granted Issued on January 31, 2012 2012 |
| 14. | SYSTEME DE COMMANDE DE BAIGNOIRE FOURNISSANT UNE FONCTIONNALITE MULTIMEDIA, UNE FONCTIONNALITE DE TELEPHONE ET UNE FONCTIONNALITE D'ACCES A UN RESEAU DE DONNEES ET SYSTEME DE BAIGNOIRE ASSOCIE BATHING UNIT CONTROL UNIT WITH MULTIMEDIA FUNCTIONALITY AND DOCKING MODULE FOR USE IN CONNECTION WITH SAME | CA 2579949 | Filed Date : February 28, 2007 <u>Status</u> : granted Issued on February24, 2015 |
| 15. | CONTROLEUR DE MODULE DE BAIN BATHING UNIT CONTROLLER | CA 2499551 | Filed Date : March 7, 2005 <u>Status</u> : granted Issued on May 22, 2012 |
| 16. | SYSTEME DE REGULATION DE TEMPERATURE POUR BAIN | CA 2752113 | Filed Date : January 11, 2005 <u>Status</u> : granted |

| | Titles | Patent / Patent Application | Dates / Status |
|-----|--|------------------------------------|---|
| | TEMPERATURE CONTROL SYSTEM FOR A BATHING UNIT | | Issued on November 25, 2014 |
| 17. | SYSTEME DE CHAUFFAGE POUR ENSEMBLE DE BAIN HEATING SYSTEM FOR BATHING UNIT | CA 2551385 | Filed Date : June 30, 2006 <u>Status</u> : granted Issued on November 3, 2015 |
| 18. | REGULATEUR DE SYSTEME DE BAINS CAPABLE DE RECONNAITRE DES CONDITIONS DE FONCTIONNEMENT ANORMALES BATHING UNIT SYSTEM CONTROLLER HAVING ABNORMAL OPERATIONAL CONDITION IDENTIFICATION CAPABILITIES | CA 2492252 | Filed Date : January 11, 2005 <u>Status</u> : granted Issued on June 16, 2015 |

Owner : GECKO ALLIANCE GROUP INC.


| | Titles | Patent / Patent Application | Dates / Status |
|----|---|------------------------------------|--|
| 1. | METHODE, DISPOSITIF ET APPAREIL DE SURVEILLANCE DES NIVEAUX D'HALOGENE DANS UNE MASSE D'EAU METHOD, DEVICE AND APPARATUS FOR MONITORING HALOGEN LEVELS IN A BODY OF WATER | CA 2961087 | Filed Date : March 16, 2017 <u>Status</u> : granted Issued on September 24, 2019 |
| 2. | UNE METHODE PERMETTANT DE FACILITER LE CONTROLE D'UN MODULE DE BAIGNOIRE ET PANNEAU DE CONTROLE ASSOCIE A METHOD FOR FACILITATING CONTROL OF A BATHING UNIT SYSTEM AND CONTROL PANEL IMPLEMENTING SAME | CA 2904274 | Filed Date : December 11, 2015 <u>Status</u> : granted Issued on December 19, 2017 |
| 3. | CONTROLEUR ET METHODE, DISPOSITIF ET SYSTEME DESTINES A SA CONFIGURATION CONTROLLER AND METHOD, DEVICE AND SYSTEM FOR USE IN CONFIGURING SAME | CA 3011478 | Filed Date : May 23, 2014 <u>Status</u> : report sent |
| 4. | PANNEAU DE COMMANDE SUR LE DESSUS DESTINE A UN DISPOSITIF DE MODULE DE BAIGNOIRE TOPSIDE CONTROL PANEL FOR BATHING UNIT SYSTEM | CA 2985901 | Filed Date : July 14, 2015 <u>Status</u> : granted Issued on July 14, 2020 |
| 5. | SYSTEME DE TRAITEMENT DE L'EAU LEGER AUX ULTRAVIOLETS DESTINE AUX MODULES DE BAIN ULTRA-VIOLET LIGHT WATER TREATMENT SYSTEM FOR BATHING UNITS | CA 2925771 | Filed Date : April 1, 2016 <u>Status</u> : granted Issued on November 5, 2019 |
| 6. | METHODE D'AMELIORATION DE LA FONCTIONNALITE DE NAGE SUR PLACE DANS UN SYSTEME DE MODULE DE BAIN ET DISPOSITIF DE COMMANDE DE MISE EN PLACE DE LADITE METHODE | CA 2908249 | Filed Date : October 9, 2015 <u>Status</u> : granted Issued on February 26, 2019 |

| | Titles | Patent / Patent Application | Dates / Status |
|----|--|------------------------------------|--|
| | METHOD FOR PROVIDING SWIM-IN-PLACE FUNCTIONALITY IN A BATHING UNIT SYSTEM AND CONTROL SYSTEM IMPLEMENTING SAME | | |
| 7. | <p>UNE METHODE, UN SYSTEME, UN PRODUIT DE PROGRAMME INFORMATIQUE ET UN DISPOSITIF SERVANT A FACILITER LE CONTROLE CENTRALISE ET LA SURVEILLANCE SUR UN RESEAU D'UN ENSEMBLE DE SYSTEMES DE MODULE DE BAIN A DISTANCE</p> <p>A METHOD, SYSTEM, COMPUTER PROGRAM PRODUCT AND DEVICE FOR FACILITATING CENTRALIZED CONTROL AND MONITORING OVER A NETWORK OF A SET OF REMOTE BATHING UNIT SYSTEMS</p> | CA 3063474 | <p>Filed Date : June 7, 2018</p> <p><u>Status</u> : allowed</p> |
| 8. | <p>AMPOULE, DISPOSITIF D'ECLAIRAGE INTELLIGENT ET METHODE ET SYSTEME SERVANT A LA CONFIGURATION ASSOCIEE</p> <p>LIGHT BULB, INTELLIGENT LIGHTING DEVICE AND METHOD AND SYSTEM FOR USE IN CONFIGURING SAME</p> | CA 2892464 | <p>Filed Date : May 20, 2015</p> <p><u>Status</u> : granted</p> <p>Issued on October 30, 2018</p> |
| 9. | <p>METHODE ET SYSTEME D'ASSAINISSEMENT DE L'EAU DANS UNE UNITE DE BAINADE AVEC DES CAPACITES DE DIAGNOSTIC ET UNE INTERFACE DE COMMANDE A UTILISER AVEC CEUX-CI</p> <p>METHOD AND SYSTEM FOR SANITIZING WATER IN A BATHING UNIT PROVIDING DIAGNOSTIC CAPABILITIES AND CONTROL INTERFACE FOR USE IN CONNECTION WITH SAME</p> | CA 2799960 | <p>Filed Date : May 21, 2010</p> <p><u>Status</u> : granted</p> <p>Issued on October 11, 2016</p> |
| 10 | <p>METHODE ET SYSTEME PERMETTANT DE FOURNIR UN DECOR D'AMBIANCE DANS UNE BAIGNOIRE</p> <p>A METHOD AND SYSTEM FOR PROVIDING AMBIANCE SETTINGS IN A BATHING SYSTEM</p> | CA 2755673 | <p>Filed Date : May 21, 2010</p> <p><u>Status</u> : granted</p> <p>Issued on June 6, 2017</p> |
| 11 | <p>METHODE ET SYSTEME PERMETTANT DE COMMANDER UNE BAIGNOIRE SELON UN MODE ECONERGETIQUE</p> <p>A METHOD AND SYSTEM FOR CONTROLLING A BATHING SYSTEM IN ACCORDANCE WITH AN ENERGY SAVINGS MODE</p> | CA 2755672 | <p>Filed Date : October 17, 2011</p> <p><u>Status</u> : granted</p> <p>Issued on April 12, 2016</p> |
| 12 | <p>SYSTEME PERFECTIONNE DE STATION THERMALE PRESENTANT UNE CARACTERISTIQUE DE COMMANDE D'ECOULEMENT</p> <p>AN IMPROVED SPA SYSTEM WITH FLOW CONTROL FEATURE</p> | CA 2672409 | <p>Filed Date : January 11, 2008</p> <p><u>Status</u> : granted</p> <p>Issued on September 9, 2014</p> |
| 13 | <p>METHODE D'AMELIORATION DE LA FONCTIONNALITE DE NAGE SUR PLACE DANS UN SYSTEME DE MODULE DE BAIN ET DISPOSITIF DE COMMANDE DE MISE EN PLACE DE LADITE METHODE</p> <p>METHOD FOR PROVIDING SWIM-IN-PLACE FUNCTIONALITY IN A BATHING UNIT SYSTEM AND</p> | CA 3028408 | <p>Filed Date : October 9, 2015</p> <p><u>Status</u> : report sent</p> |

| | Titles | Patent / Patent Application | Dates / Status |
|----|---|------------------------------------|---|
| | CONTROL SYSTEM IMPLEMENTING SAME | | |
| 14 | AMPOULE ELECTRIQUE INTELLIGENTE ET METHODE ET SYSTEME A UTILISER POUR LA CONFIGURER (INTELLIGENT LIGHT BULB AND METHOD AND SYSTEM FOR USE IN CONFIGURING SAME) | CA 3021700 | Filed Date : May 20, 2015 <u>Status</u> : granted Issued on April 26, 2022 |
| 15 | METHODE ET SYSTEME PERMETTANT DE FOURNIR UN DECOR D'AMBIANCE DANS UNE BAIGNOIRE A METHOD AND SYSTEM FOR PROVIDING AMBIANCE SETTINGS IN A BATHING SYSTEM | CA 2934395 | Filed Date : October 17, 2011 <u>Status</u> : granted Issued on November 28, 2017 |
| 16 | UNE METHODE, UN SYSTEME, UN PRODUIT DE PROGRAMME INFORMATIQUE ET UN DISPOSITIF SERVANT A FACILITER LE CONTROLE CENTRALISE ET LA SURVEILLANCE SUR UN RESEAU D'UN ENSEMBLE DE SYSTEMES DE MODULE DE BAIN A DISTANCE A METHOD, SYSTEM, COMPUTER PROGRAM PRODUCT AND DEVICE FOR FACILITATING CENTRALIZED CONTROL AND MONITORING OVER A NETWORK OF A SET OF REMOTE BATHING UNIT SYSTEMS | CA 3007688 | Filed Date : June 7, 2018 <u>Status</u> : granted Issued on April 26, 2022 |
| 17 | SUPPORT DE FIXATION POUR CONDENSATEUR DE MOTEUR ET ENSEMBLE MOTEUR EQUIPE D'UN CONDENSATEUR DE MOTEUR INSTALLE SUR UN CORPS DE MOTEUR A L'AIDE D'UN TEL SUPPORT DE FIXATION MOUNTING BRACKET FOR MOTOR CAPACITOR AND MOTOR ASSEMBLY EQUIPPED WITH MOTOR CAPACITOR MOUNTED TO A MOTOR BODY USING SUCH MOUNTING BRACKET | CA 2866863 | Filed Date : October 9, 2014 <u>Status</u> : granted Issued on November 28, 2017 |
| 18 | UN CONTROLEUR PROGRAMMABLE ET METHODE, DISPOSITIF ET SYSTEME DE CONFIGURATION ET MISE A JOUR ASSOCIES A PROGRAMMABLE CONTROLLER AND METHOD, DEVICE AND SYSTEM FOR CONFIGURING AND UPDATING SAME | CA 2852445 | Filed Date : May 23, 2014 <u>Status</u> : granted Issued on August 28, 2018 |

SCHEDULE "C"

UNITED STATES TRADEMARKS

| Trademark | Registration Date | Registration Number | Comments |
|---|--------------------------|----------------------------|--|
|  | May 13, 2008 | 3428407 | Security in favour of Caisse Centrale Desjardins dated December 4, 2009 and filed on February 3, 2010 under number 4143/0356 |

SCHEDULE "D"

UNITED STATES PATENTS

| | Titles | Patent / Patent Application | Filing Dates | Comments |
|-----|--|------------------------------------|-------------------------------------|-----------------|
| 1. | WATER-COOLED PUMP ASSEMBLY FOR BATHING UNIT SYSTEM AND PUMP ASSEMBLY FOR BATHING UNIT SYSTEM WITH MOUNTING BRACKETS | 17/089219 | November 4, 2020 | --- |
| 2. | METHOD, SYSTEM, COMPUTER PROGRAM PRODUCT AND DEVICE FOR FACILITATING CENTRALIZED CONTROL AND MONITORING OVER A NETWORK OF A SET OF REMOTE BATHING UNIT SYSTEMS | 17/399230 | August 11, 2021 | --- |
| 3. | METHOD, SYSTEM, COMPUTER PROGRAM PRODUCT AND DEVICE FOR FACILITATING CENTRALIZED CONTROL AND MONITORING OVER A NETWORK OF A SET OF REMOTE BATHING UNIT SYSTEM | 16/002956 11,116,692 | June 7, 2018 September 14, 2021 | --- |
| 4. | METHOD, DEVICE AND APPARATUS FOR MONITORING HALOGEN LEVELS IN A BODY OF WATER | 16/449283 | June 21, 2019 | --- |
| 5. | METHOD, DEVICE AND APPARATUS FOR MONITORING HALOGEN LEVELS IN A BODY OF WATER | 16/256105 10,371,685 | January 24, 2019 August 6, 2019 | --- |
| 6. | Method, device and apparatus for monitoring halogen levels in a body of water | 15/460394 10,228,359 | March 16, 2017 March 12, 2019 | --- |
| 7. | METHOD AND SYSTEM FOR MONITORING AND CONTROLLING OPERATIONAL SETTINGS IN A BATHING SYSTEM | 17/073537 | October 19, 2020 | --- |
| 8. | Ultraviolet light water treatment system for bathing units | 15/089184 10,508,047 | April 1, 2016 December 17, 2019 | --- |
| 9. | DISPLAY SCREEN WITH TRANSITIONAL GRAPHICAL USER INTERFACE | D/550,966 D847,160 | January 8, 2016 April 30, 2019 | --- |
| 10. | Method for providing swim-in-place functionality in a bathing unit system and control system implementing same | 16/022,919 10,653,933 | June 29, 2018 May 19, 2020 | --- |
| 11. | Top-side control panel for bathing unit | D/594,361 D842,818 | February 17, 2017 March 12, 2019 | --- |

| | Titles | Patent / Patent Application | Filing Dates | Comments |
|-----|---|------------------------------------|---|-----------------|
| 12. | Media player docking station for bathing unit or watercraft | D/547,230 D804,451 | December 2, 2015 December 5, 2017 | --- |
| 13. | Method for providing swim-in-place functionality in a bathing unit system and control system implementing same | 14/879,286 10,076,696 | October 9, 2015 September 18, 2018 | --- |
| 14. | Method for facilitating control of a bathing unit system and control panel implementing same | 16/803,340 11,213,455 | February 27, 2020 January 4, 2022 | --- |
| 15. | Method for facilitating control of a bathing unit system and control panel implementing same | 15/916,041 10,624,812 | March 8, 2018 April 21, 2020 | --- |
| 16. | Method for facilitating control of a bathing unit system and control panel implementing same | 14/851,986 10,159,624 | September 11, 2015 December 25, 2018 | --- |
| 17. | Topside control panel for bathing unit system | 15/924,550 10,353,499 | March 19, 2018 July 16, 2019 | --- |
| 18. | TOPSIDE CONTROL PANEL FOR BATHING UNIT SYSTEM | 14/798906 | July 14, 2015 | --- |
| 19. | Light bulb, intelligent lighting device and method and system for use in configuring same | 16/747,694 10,887,955 | January 21, 2020 January 5, 2021 | --- |
| 20. | Light bulb, intelligent lighting device and method and system for use in configuring same | 16/108,588 10,582,595 | August 22, 2018 March 3, 2020 | --- |
| 21. | Light bulb, intelligent lighting device and method and system for use in configuring same | 15/611,955 10,085,330 | June 2, 2017 September 25, 2018 | --- |
| 22. | Light bulb, intelligent lighting device and method and system for use in configuring same | 15/228,183 9,713,235 | August 4, 2016 July 18, 2017 | --- |
| 23. | Light bulb and method and system for use in configuring same | 14/717,465 9,445,482 | May 20, 2015 September 13, 2016 | --- |
| 24. | MOUNTING BRACKET FOR MOTOR CAPACITOR AND MOTOR ASSEMBLY EQUIPPED WITH MOTOR CAPACITOR MOUNTED TO A MOTOR BODY USING | 14/528457 | October 30, 2014 | --- |

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| | SUCH MOUNTING BRACKET | | | |
| 25. | Controller and method, device and system for use in configuring same | 16/556,724 11,240,652 | August 30, 2019 February 1, 2022 | --- |
| 26. | CONTROLLER AND METHOD, DEVICE AND SYSTEM FOR USE IN CONFIGURING SAME | 15/464023 10,433,135 | March 20, 2017 October 1, 2019 | --- |
| 27. | Household for industrial device including programmable controller and method device and system for use in configuring same | 14/286,788 9,641,959 | May 23, 2014 May 2, 2017 | --- |
| 28. | METHOD AND SYSTEM FOR PROVIDING REMOTE MONITORING AND CONTROL OF A BATHING SYSTEM | 14/852792 | September 14, 2015 | --- |
| 29. | METHOD AND SYSTEM FOR PROVIDING REMOTE MONITORING AND CONTROL OF A BATHING SYSTEM | 13/336513 | December 23, 2011 | --- |
| 30. | Method and system for assisting a user in maintaining a bathing unit system | 16/260,555 10,809,905 | January 29, 2019 October 20, 2020 | --- |
| 31. | Method and system for providing ambiance settings in a bathing system | 15/227,404 10,235,033 | August 3, 2016 March 19, 2019 | --- |
| 32. | Method and system for providing ambiance settings in a bathing system | 14/106,554 9,442,639 | December 13, 2013 September 13, 2016 | --- |
| 33. | Method and system for controlling a bathing system in accordance with an energy savings mode | 12/916,160 8,612,061 | October 29, 2010 December 17, 2013 | Hypothec in favour of Caisse Centrale Desjardins dated as of December 4, 2009 and filed on April 11, 2014 under number 032661/0359 |
| 34. | Method and system for providing ambiance settings in a bathing system | 12/910,615 8,644,960 | October 22, 2010 February 4, 2014 | Hypothec in favour of Caisse Centrale Desjardins dated as of December 4, 2009 and filed on April 11, 2014 under number 032661/0359 |
| 35. | METHOD AND APPARATUS FOR SANITIZING WATER IN A BATHING UNIT AND CONTROL INTERFACE FOR USE IN CONNECTION WITH SAME | 13/699252 20130068631 | May 21, 2010 March 21, 2013 | Hypothec in favour of Caisse Centrale Desjardins dated as of December 4, 2009 and filed on April 11, 2014 under number 032661/0359 |
| 36. | BATHING UNIT CONTROL SYSTEM PROVIDING MULTIMEDIA FUNCTIONALITY, TELEPHONE | 15/295331 | October 17, 2016 | --- |

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| | FUNCTIONALITY AND/OR DATA NETWORK ACCESS FUNCTIONALITY AND BATHING UNIT SYSTEM INCLUDING SAME | | | |
| 37. | Method, device and system for use in configuring a bathing unit controller | 13/359,843 9,078,802 | January 27, 2012 July 14, 2015 | --- |
| 38. | BATHING UNIT CONTROL SYSTEM PROVIDING MULTIMEDIA FUNCTIONALITY, TELEPHONE FUNCTIONALITY AND/OR DATA NETWORK ACCESS FUNCTIONALITY AND BATHING UNIT SYSTEM INCLUDING SAME | 12/619036 2010007005 | November 16, 2009 March 18, 2010 | Hypothec in favour of Caisse Centrale Desjardins dated as of December 4, 2009 and filed on April 11, 2014 under number 032661/0359 |
| 39. | BATHING UNIT CONTROL SYSTEM PROVIDING MULTIMEDIA FUNCTIONALITY, TELEPHONE FUNCTIONALITY AND/OR DATA NETWORK ACCESS FUNCTIONALITY AND BATHING UNIT SYSTEM INCLUDING SAME | 12/528277 20100321202 | February 25, 2008 December 23, 2010 | Hypothec in favour of Caisse Centrale Desjardins dated as of December 4, 2009 and filed on February 3, 2010 under number 023882/0803 |
| 40. | Method, device and system for use in configuring a bathing unit controller | 12/528,256 8,150,552 | February 25, 2008 April 3, 2012 | Hypothec in favour of Caisse Centrale Desjardins dated as of December 4, 2009 and filed on April 11, 2014 under number 032661/0359 |
| 41. | SPA SYSTEM WITH FLOW CONTROL FEATURE | 13/324757 20120117724 | December 13, 2011 Mai 17, 2012 | Hypothec in favour of Caisse Centrale Desjardins dated as of December 4, 2009 and filed on April 11, 2014 under number 032661/0359 |
| 42. | SPA SYSTEM WITH FLOW CONTROL FEATURE | 12/914369 20110035870 | October 28, 2010 February 17, 2011 | Hypothec in favour of Caisse Centrale Desjardins dated as of December 4, 2009 and filed on April 11, 2014 under number 032661/0359 |
| 43. | Heat exchanging pump motor for usage within a recirculating water system | 09/038,743 5,930,852 | March 11, 1998 August 3, 1999 | --- |
| 44. | Media player docking station for bathing unit or boat | D/311,205 D601,127 | January 15, 2009 September 30, 2009 | Hypothec in favour of Caisse Centrale Desjardins dated as of December 4, 2009 and filed on April 11, 2014 under number 032661/0359 |
| 45. | Media player docking station for bathing unit or boat | D/290,161 D586,787 | October 26, 2007 February 17, 2009 | --- |

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| 46. | Media player docking station for bathing unit or boat | D/311,205 D601,127 | January 15, 2009 September 29, 2009 | Hypothec in favour of Caisse Centrale Desjardins dated as of December 4, 2009 and filed on April 11, 2014 under number 032661/0359 |
| 47. | Spa system with flow control feature | 11/653,082 8,104,110 | January 12, 2007 January 31, 2012 | Hypothec in favour of Caisse Centrale Desjardins dated as of December 4, 2009 and filed on April 11, 2014 under number 032661/0359 |
| 48. | HEATING SYSTEM FOR BATHING UNIT | 15/499287 10,398,624 | April 27, 2017 September 3, 2019 | --- |
| 49. | Bathing system controller having abnormal operational condition identification capabilities | 12/000,680 7,843,357 | December 17, 2007 November 30, 2010 | Hypothec in favour of Caisse Centrale Desjardins dated as of December 4, 2009 and filed on April 11, 2014 under number 032661/0359 |
| 50. | Bathing system controller having abnormal operational condition identification capabilities | 12/775,145 8,164,470 | May 6, 2010 April 24, 2012 | Hypothec in favour of Caisse Centrale Desjardins dated as of December 4, 2009 and filed on April 11, 2014 under number 032661/0359 |
| 51. | Bathing system controller having abnormal operational condition identification capabilities | 12/712,523 8,624,749 | February 25, 2010 January 7, 2014 | Hypothec in favour of Caisse Centrale Desjardins dated as of December 4, 2009 and filed on April 11, 2014 under number 032661/0359 |
| 52. | HEATING SYSTEM FOR BATHING UNIT | 12/570407 | September 30, 2009 | Hypothec in favour of Caisse Centrale Desjardins dated as of December 4, 2009 and filed on February 3, 2010 under number 023882/0803 |
| 53. | Bathing system controller having abnormal operational condition identification capabilities | 11/797,239 7,982,625 | May 2, 2007 July 19, 2011 | Hypothec in favour of Caisse Centrale Desjardins dated as of December 4, 2009 and filed on February 3, 2010 under number 023882/0803 |
| 54. | Bathing system controller having abnormal operational condition identification capabilities | 11/797,233 7,701,679 | May 2, 2007 April 20, 2010 | Hypothec in favour of Caisse Centrale Desjardins dated as of December 4, 2009 and filed on February 3, 2010 under number 023882/0803 |
| 55. | Spa controller computer interface for spas | 09/709,787 7,489,986 | November 7, 2000 February 10, 2009 | Hypothec in favour of Caisse Centrale Desjardins dated as of December 4, 2009 and filed on February 3, 2010 under number |

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| 56. | SPA controller computer interface | 09/990,169 6,782,309 | November 21, 2001 24 août 204 | Hypothec in favour of Caisse Centrale Desjardins dated as of December 4, 2009 and filed on April 11, 2014 under number 032661/0359 |
| 57. | Temperature probe mounting device for hot tub spa | 09/680,674 6,488,408 | October 6, 2000 December 3, 2002 | Hypothec in favour of Caisse Centrale Desjardins dated as of December 4, 2009 and filed on February 3, 2010 under number 023882/0803 |
| 58. | Resistive water sensor for hot tub spa heating element | 09/670,293 6,476,363 | September 25, 2000 November 5, 2002 | --- |
| 59. | Infrared sensor for hot tub spa heating element | 09/584,206 6,355,913 | May 31, 2000 March 12, 2002 | Hypothec in favour of Caisse Centrale Desjardins dated as of December 4, 2009 and filed on February 3, 2010 under number 023882/0803 |
| 60. | WATER FREEZE CONTROL FOR HOT TUB SPA | 09/429939 | October 29, 1999 | --- |
| 61. | Heating system for bathing unit | 11/415,229 7,619,181 | May 2, 2006 November 17, 2009 | Hypothec in favour of Caisse Centrale Desjardins dated as of December 4, 2009 and filed on February 3, 2010 under number 023882/0803 |
| 62. | Water flow detection system for a bathing unit | 11/389,185 7,593,789 | March 27, 2006 September 22, 2009 | Hypothec in favour of Caisse Centrale Desjardins dated as of December 4, 2009 and filed on February 3, 2010 under number 023882/0803 |
| 63. | Bathing unit controller | 11/072,335 7,419,406 | March 7, 2005 Septembre 2, 2008 | Hypothec in favour of Caisse Centrale Desjardins dated as of December 4, 2009 and filed on February 3, 2010 under number 023882/0803 |
| 64. | Water flow detection system for a bathing unit | 10/998,537 7,440,820 | November 30, 2004 October 21, 2008 | Hypothec in favour of Caisse Centrale Desjardins dated as of December 4, 2009 and filed on February 3, 2010 under number 023882/0803 |
| 65. | Bathing unit system controller having abnormal operational condition identification capabilities | 10/831114 20050168902 | April 26, 2004 August 4, 2005 | Hypothec in favour of Caisse Centrale Desjardins dated as of December 4, 2009 and filed on February 3, 2010 under number |

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| 66. | Temperature control system for a bathing unit | 10/768,062 7,112,768 | February 2, 2004 September 26, 2006 | Hypothec in favour of Caisse Centrale Desjardins dated as of December 4, 2009 and filed on February 3, 2010 under number 023882/0803 |
| 67. | Bathing system controller having abnormal operational condition identification capabilities | 10/768,130 7,327,275 | February 2, 2004 February 5, 2008 | Hypothec in favour of Caisse Centrale Desjardins dated as of December 4, 2009 and filed on February 3, 2010 under number 023882/0803 |
| 68. | Bathing unit controller and connector system therefore | 10/693,868 6,929,516 | October 28, 2003 August 16, 2005 | Hypothec in favour of Caisse Centrale Desjardins dated as of December 4, 2009 and filed on February 3, 2010 under number 023882/0803 |
| 69. | Control arrangement for cooking devices | 08/539,989 5,710,409 | October 6, 1995 January 20, 1998 | --- |
| 70. | Control panel and control system for a spa | 10/452,576 6,874,175 | June 3, 2003 April 5, 2005 | Hypothec in favour of Caisse Centrale Desjardins dated as of December 4, 2009 and filed on February 3, 2010 under number 023882/0803 |
| 71. | Method and device for controlling jet flow intensity for a spa | 10/357922 20040148693 | February 4, 2003 August 5, 2004 | Further information ABANDONED -- FAILURE TO RESPOND TO AN OFFICE ACTION 2007-08-03 |
| 72. | Spa panel with infrared receiver | 10/272793 20030121094 | October 17, 2012 July 3, 2003 | Further information ABANDONED -- FAILURE TO RESPOND TO AN OFFICE ACTION |
| 73. | Portable computer control for cooking appliances and method of using | 09/943,849 6,813,575 | August 31, 2001 November 2, 2004 | Hypothec in favour of Caisse Centrale Desjardins dated as of December 4, 2009 and filed on February 3, 2010 under number 023882/0803 |
| 74. | Mounting assembly for electronic module | 09/841,905 6,717,050 | April 25, 2001 April 6, 2004 | Hypothec in favour of Caisse Centrale Desjardins dated as of December 4, 2009 and filed on February 3, 2010 under number 023882/0803 |
| 75. | Topside control panel and topside control panel system for a bathing unit system and | 17/515,703 | November 1, 2021 | --- |

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| | method of operating same | | | |
| 76. | Lighting system and housing therefore | 10/393,020 6,942,354 | March 23, 2003 September 13, 2005 | Party information Owner name: ATLANTIC PARK STRATEGIC CAPITAL FUND, L.P., AS COLLATERAL AGENT, NEW YORK Details: SECURITY INTEREST; ASSIGNORS: HUBBELL LIGHTING, INC.; LITECONTROL CORPORATION; CURRENT LIGHTING SOLUTIONS, LLC; AND OTHERS; REEL/FRAME: 059034/0469 Registered February 11, 2022 |