

TRADEMARK ASSIGNMENT COVER SHEET

Electronic Version v1.1
Stylesheet Version v1.2

ETAS ID: TM368859

SUBMISSION TYPE:	NEW ASSIGNMENT		
NATURE OF CONVEYANCE:	SECURITY INTEREST		
CONVEYING PARTY DATA			
Name	Formerly	Execution Date	Entity Type
International Development LLC		12/30/2015	LIMITED LIABILITY COMPANY: DELAWARE
RECEIVING PARTY DATA			
Name:	Bank of America, N.A.		
Street Address:	901 Main Street		
City:	Dallas		
State/Country:	TEXAS		
Postal Code:	75202		
Entity Type:	National Association: UNITED STATES		
PROPERTY NUMBERS Total: 5			
Property Type	Number	Word Mark	
Registration Number:	3304501	BUG WACKER	
Registration Number:	2645555	SUN-GLOW	
Registration Number:	3886759	ENERGY FREE GREEN SOLUTIONS	
Registration Number:	4195528	NUWAX	
Registration Number:	4280486	SCENTERRIFIC	
CORRESPONDENCE DATA			
Fax Number:	2142000853		
<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:	2146515000		
Email:	jennifer.pierce@haynesboone.com		
Correspondent Name:	Sam Jo, Haynes and Boone, LLP		
Address Line 1:	2323 Victory Avenue, Suite 700		
Address Line 4:	Dallas, TEXAS 75219		
ATTORNEY DOCKET NUMBER:	17997.1276		
NAME OF SUBMITTER:	Jennifer Pierce		
SIGNATURE:	/jennifer pierce/		
DATE SIGNED:	01/12/2016		

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Total Attachments: 17

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INTELLECTUAL PROPERTY SECURITY AGREEMENT

THIS INTELLECTUAL PROPERTY SECURITY AGREEMENT (as the same may be amended, restated, supplemented or otherwise modified from time to time, the “*Agreement*”), dated as of December 30, 2015, is made by International Development LLC, a Delaware limited liability company (“*Grantor*”), in favor of Bank of America, N.A., a national banking association (“*Secured Party*”).

RECITALS:

WHEREAS, pursuant to that certain Amended and Restated Loan Agreement, dated December 30, 2015, by and among Grantor and Secured Party (including all annexes, exhibits and schedules thereto, and as the same may be amended, restated, supplemented or otherwise modified from time to time, the “*Loan Agreement*”), Secured Party has agreed to extend certain loans to or for the direct or indirect benefit of Grantor; and

WHEREAS, the Grantor is party to that certain Amended and Restated Security Agreement, dated as of December 30, 2015, among Secured Party and Grantor (including all annexes, exhibits or schedules thereto, as from time to time further amended, restated, supplemented or otherwise modified, the “*Security Agreement*”); and

WHEREAS, pursuant to the Security Agreement, Grantor is required to execute and deliver to Secured Party this Agreement.

NOW, THEREFORE, in consideration of the premises and mutual covenants herein contained and for other good and valuable consideration, the receipt and sufficiency of which are hereby acknowledged, Grantor hereby agrees as follows:

1. Definitions. All initially capitalized terms used but not otherwise defined herein have the meaning given to them in the Security Agreement. All other undefined terms contained in this Agreement, unless the context indicates otherwise, shall have the meaning provided for by the Code to the extent the same are used or defined therein.

2. Grant of Security Interest in Intellectual Property Collateral. Grantor (or if more than one Grantor signs this Agreement, each Grantor) hereby unconditionally grants, assigns, and pledges to Secured Party, to secure the obligations under the Loan Agreement and the other Obligations, a continuing security interest (referred to in this Agreement as the “*Security Interest*”) in all of such Grantor’s right, title and interest in and to the following, whether now owned or hereafter acquired or arising (collectively, the “*Intellectual Property Collateral*”):

- (a) all of Grantor’s Patents, Patent applications, and Patent Licenses to which it is a party, including those referred to in Part A to Schedule I hereto;
- (b) all of Grantor’s Trademarks and Trademark Licenses to which it is a party, including those referred to in Part B to Schedule I hereto. Notwithstanding anything to the contrary herein, the Trademarks shall not include any United States intent-to-use trademark applications to the extent that the grant of a security interest therein would impair the validity or enforceability of such intent-to-use trademark applications under applicable federal law;
- (c) all of Grantor’s Copyrights and Copyright Licenses to which it is a party;
- (d) all goodwill, trade secrets, proprietary or confidential information, technical information, procedures, formulae, quality control standards, designs, operating and training manuals,

customer lists, and other General Intangibles relating to the Intellectual Property covered by this Agreement; and

- (e) all Proceeds of the foregoing, including (i) any and all proceeds of any insurance, indemnity, warranty or guaranty payable to any Person from time to time with respect to any of the foregoing, (ii) any and all payments (in any form whatsoever) made or due and payable to any Person from time to time in connection with any requisition, confiscation, condemnation, seizure or forfeiture of all or any part of the foregoing by any governmental authority (or any Person acting under color of governmental authority), (iii) any claim of any Person against third parties for (A) past, present or future infringement or other violation of any Patent or published Patent application, or breach or other violation of any Patent License, (B) past, present or future infringement or other violation of any Copyright or breach or other violation of any Copyright License, (C) past, present or future infringement or dilution or other violation of any Trademark or breach or other violation of any Trademark License, or (D) injury to the goodwill associated with any Trademark or Trademark License, (iv) any recoveries by any Person against third parties with respect to any litigation or dispute concerning any of the foregoing, and (v) any and all other amounts from time to time paid or payable under or in connection with any of the foregoing, upon disposition or otherwise.

Notwithstanding anything to the contrary herein, Grantor is not obligated to grant to the Secured Party a security interest in, to, or under any Patent License, Trademark License or Copyright License where Grantor is not permitted to grant such security interest.

3. Security for Obligations. This Agreement and the Security Interest created hereby secures the payment and performance of the Obligations, whether now existing or arising hereafter. Without limiting the generality of the foregoing, this Agreement secures the payment of all amounts which constitute part of the Obligations and would be owed by Grantors, or any of them, to Secured Party, whether or not they are unenforceable or not allowable due to the existence of an insolvency proceeding involving any Grantor.

4. Termination of Security Interest. This Agreement is made for collateral purposes only. Upon satisfaction in full of the Obligations, the Security Interest granted hereunder shall automatically be extinguished. Secured Party shall, at the request of Grantor, execute and deliver to Grantor all termination statements and other instruments as may be necessary or proper to evidence the termination of the Security Interest granted to Secured Party pursuant to this Agreement.

5. Security Agreement. The Security Interest granted pursuant to this Agreement is granted in conjunction with the security interests granted to Secured Party pursuant to the Security Agreement. Grantor hereby acknowledges and affirms that the rights and remedies of Secured Party with respect to the Security Interest in the Intellectual Property Collateral made and granted hereby are more fully set forth in the Security Agreement, the terms and provisions of which are incorporated by reference herein as if fully set forth herein. To the extent there is any inconsistency between this Agreement and the Security Agreement, the Security Agreement shall control.

6. Counterparts. This Agreement may be executed in any number of counterparts and by different parties on separate counterparts, each of which, when executed and delivered, shall be deemed to be an original, and all of which, when taken together, shall constitute but one and the same Agreement. Delivery of an executed counterpart of this Agreement by telefacsimile or other electronic method of transmission shall be equally as effective as delivery of an original executed counterpart of this Agreement. Any party delivering an executed counterpart of this Agreement by telefacsimile or other electronic method of transmission also shall deliver an original executed counterpart of this Agreement but the failure to deliver an original executed counterpart shall not affect the validity, enforceability, and binding effect of this Agreement.

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IN WITNESS WHEREOF, the parties have executed this Intellectual Property Security Agreement as of the date first set forth above.

INTERNATIONAL DEVELOPMENT LLC

By: Richard R. Mumma
Name: Richard R. Mumma
Title: President and Chief Executive Officer

Signature Page to
Intellectual Property Security Agreement

TRADEMARK
REEL: 005707 FRAME: 0970

SCHEDULE I - PART A

PATENTS

(see attached)

STATUS	INVENTION TITLE	PATENT NO.	PATENT TYPE	APPLICATION NUMBER	FILING DATE	APPLICATION PUBLICATION NUMBER	PATENT ISSUE DATE
Issued	SOLAR FUNNEL SHAPED REFLECTOR STORE DISPLAY FOR SOLAR LAMP	6719442	UTILITY	09/989,229	11/20/01		4/13/2004
Issued	LED BULB	7497588	UTILITY	11/486520	7/13/06		3/3/2009
Issued	Quick Secure Connection System	7413325	UTILITY	11/394,897	6/1/06		8/19/2008
Issued	Solar Powered Decorative Light System	7481670	UTILITY	11/784,495	4/6/07		1/27/2009
Issued	Lens Assembly for Use with LED Lamp	7661838	UTILITY	11/964,707	12/26/07		2/16/2010
Issued	High-Brightness LED Lamp with Battery Conservation	7,588,353	UTILITY	12/054,057	3/24/08		9/15/2009
Issued	Connector with Conductor Piercing Prongs for a Solar Panel	8,203,285	UTILITY	12/491,082	6/24/09		6/19/2012
Issued	Multiple LED Bulb with Thermal Management Features	7824191	UTILITY	12/609,561	10/30/09	not pub'd	11/2/2010
Issued	Outdoor Solar Light with Multi Panel Solar Array	8,201,971	UTILITY	12/763,862	4/20/10	2011/0255280	6/19/2012
Issued	FRAGRANCE PRODUCING LIGHTING DEVICE	8,684,553	UTILITY	13165610	6/21/11	2012/0327639	4/1/2014
Issued		8,412,029	UTILITY	13/280,055	10/24/11	2012/0093491	4/2/2013

STATUS	INVENTION TITLE	PATENT NO.	PATENT TYPE	APPLICATION NUMBER	FILING DATE	APPLICATION PUBLICATION NUMBER	PATENT ISSUE DATE
Issued	FRAGRANCE PRODUCING LIGHTING DEVICE	8,724,975	UTILITY	13/777,620	2/26/13	2013/0170184	5/13/2014
Issued	SOLAR CANDLE LIGHT INSERT MODULE	8,672,506	UTILITY	13/237,590	9/20/11	2013/0070446	3/18/2014
Pending	GARDEN LIGHT HAVING MULTIPLE LIGHT CHAMBERS	Patent Pending	UTILITY	13/745,998	1/21/2013		
Pending	LUMINAIRE HAVING MULTIPLE SENSORS AND INDEPENDENTLY-CONTROLLABLE LIGHT SOURCES	Patent Pending	PCT/UTILITY	PCT/US14/18242	2/25/2014	WO 2014/130997	
Pending	LUMINAIRE HAVING MULTIPLE SENSORS AND INDEPENDENTLY-CONTROLLABLE LIGHT SOURCES	Patent Pending	371/UTILITY	14/770,048	8/24/2015		
Pending	LED Tool Light with Magnetic Base	Patent Pending	PCT/UTILITY	PCT/US14/21177	3/6/2014	WO 2014/138389	
Pending	LED Tool Light with Magnetic Base	Patent Pending	371/UTILITY	14/772,727	9/3/2015		
Pending	Collapsible Worklight Assembly	Patent Pending	PCT/UTILITY	PCT/US14/24638	3/12/2014	WO 2014/165170	

STATUS	INVENTION TITLE	PATENT NO.	PATENT TYPE	APPLICATION NUMBER	FILING DATE	APPLICATION PUBLICATION NUMBER	PATENT ISSUE DATE
Pending	Collapsible Worklight Assembly	Patent Pending	371/UTILITY	14/775,061	9/11/2015		
Pending	FRAGRANCE WARMER AND LIGHT STRING ASSEMBLY HAVING THE SAME	Patent Pending	UTILITY	14/212,140	3/14/2014	2014/0268651	
Pending	Multi-Faceted Area Illuminating Device	Patent Pending	UTILITY	14/212,249	3/14/2014	2014/0268700	
Pending	Work Light with Curved Head and Adjustable Stand	Patent Pending	UTILITY	62/253,206	11/10/2015		
Pending	Thermal/Forensic Flashlight	Patent Pending	UTILITY				

PATENT STATUS	TITLE	PATENT NO.	PATENT TYPE	APPLICATION NUMBER	FILING DATE	PATENT ISSUE DATE
Issued	SOLAR LIGHT	D469,907	DESIGN	29/150,297	11/20/2001	2/4/2003
Issued	SOLAR LIGHT	D468,470	DESIGN	29/150,298	11/20/2001	1/7/2003
Issued	SOLAR LIGHT	D468,471	DESIGN	29/150,305	11/20/2001	1/7/2003
Issued	SOLAR LIGHT	D469,908	DESIGN	29/150,316	11/20/2001	2/4/2003
Issued	SOLAR LIGHT	D457,979	DESIGN	29/150,317	11/20/2001	5/28/2002
Issued	SOLAR LIGHT	D466,243	DESIGN	29/153,439	1/4/2002	11/26/2002
Issued	SOLAR LIGHT	D469,909	DESIGN	29/157,299	3/15/2002	2/4/2004
Issued	SOLAR LIGHT	D484,630	DESIGN	29/176,005	2/14/2003	12/30/2003
Issued	SOLAR LIGHT	D484,631	DESIGN	29/176,012	2/13/2003	12/30/2003
Issued	SOLAR LIGHT	D483,138	DESIGN	29/176,013	2/14/2003	12/2/2003
Issued	SOLAR LIGHT	D485,930	DESIGN	29/176,045	2/14/2003	1/27/2004
Issued	SOLAR LIGHT	D485,000	DESIGN	29/176,046	2/14/2003	1/6/2004
Issued	SOLAR LIGHT	D485,001	DESIGN	29/176,047	2/14/2003	1/6/2004
Issued	SOLAR LIGHT	D488,576	DESIGN	29/177,499	3/11/2003	4/13/2004
Issued	GARDEN CART HANDLE	D502,305	DESIGN	29/183,124	6/6/2003	2/22/2005
Issued	LIGHT-EMMITTING DIODE LAMP	D495,810	DESIGN	29/193,230	11/5/2003	9/7/2004
Issued	LED LAMP	D515,723	DESIGN	29/193,231	11/5/2003	2/21/2006
Issued	LIGHT-EMMITTING DIODE LAMP	D495,436	DESIGN	29/193,232	11/5/2003	8/31/2004
Issued	LIGHT-EMMITTING DIODE LAMP	D495,811	DESIGN	29/193,234	11/5/2003	9/7/2004
Issued	SOLAR LIGHT	D506,019	DESIGN	29/193,594	11/12/2003	6/7/2005
Issued	SOLAR LIGHT	D567,984	DESIGN	29/193,595	11/12/2003	4/29/2008
Issued	SOLAR LIGHT	D506,280	DESIGN	29/193,631	11/12/2003	6/14/2005
Issued	LAMP	D505,508	DESIGN	29/193,632	11/12/2003	5/24/2005
Issued	SOLAR LAMP	D500,157	DESIGN	29/197,492	1/15/2004	12/21/2004
Issued	SOLAR LIGHT	D511,394	DESIGN	29/197,493	1/15/2004	11/8/2005
Issued	TEARDROP SOLAR LIGHT	D499,830	DESIGN	29/197,494	1/15/2006	12/14/2004
Issued	SOLAR LIGHT	D506,020	DESIGN	29/197,527	1/15/2004	6/4/2005
Issued	SOLAR LIGHT	D506,017	DESIGN	29/200,235	2/25/2004	6/7/2005
Issued	SOLAR LAMP	D500,158	DESIGN	29/200,236	2/25/2004	12/21/2004
Issued	SOLAR LIGHT	D505,216	DESIGN	29/200,245	2/25/2004	5/17/2005
Issued	SOLAR LIGHT	D505,509	DESIGN	29/200,248	2/25/2004	5/24/2005
Issued	SOLAR LIGHT	D505,743	DESIGN	29/200,252	2/25/2004	5/31/2005
Issued	SOLAR LIGHT	D507,068	DESIGN	29/200,655	3/2/2004	7/5/2005
Issued	SOLAR LIGHT	D499,831	DESIGN	29/200,659	3/2/2004	12/14/2004
Issued	SOLAR LIGHT	D499,832	DESIGN	29/200,660	3/2/2004	12/14/2004
Issued	SOLAR LIGHT	D500,381	DESIGN	29/202,925	4/7/2004	12/28/2004
Issued	SOLAR LIGHT	D499,833	DESIGN	29/202,927	4/7/2004	12/14/2004
Issued	SOLAR LIGHT	D500,159	DESIGN	29/202,928	4/7/2004	12/21/2004

PATENT STATUS	TITLE	PATENT NO.	PATENT TYPE	APPLICATION NUMBER	FILING DATE	PATENT ISSUE DATE
Issued	SOLAR LIGHT	D502,781	DESIGN	29/202,929	4/7/2004	3/8/2005
Issued	SOLAR LIGHT	D503,008	DESIGN	29/203,485	4/15/2004	3/15/2005
Issued	SOLAR LIGHT	D517,232	DESIGN	29/213,787	9/22/2004	3/14/2006
Issued	SOLAR LIGHT	D509,312	DESIGN	29/213,791	9/22/2004	9/6/2005
Issued	SOLAR LIGHT	D540,970	DESIGN	29/213,877	9/23/2004	4/17/2007
Issued	LED LAMP	D535,425	DESIGN	29/240,582	10/14/2005	1/16/2007
Issued	LED LAMP	D533,293	DESIGN	29/240,583	10/14/2005	12/5/2006
Issued	LED LAMP	D531,341	DESIGN	29/240,584	10/14/2005	10/31/2006
Issued	LED LAMP	D532,141	DESIGN	29/240,585	10/14/2005	11/14/2006
Issued	LED LAMP	D533,294	DESIGN	29/240,588	10/14/2005	12/5/2006
Issued	LED LAMP	D533,295	DESIGN	29/240,589	10/14/2005	12/5/2006
Issued	LED LAMP	D528,693	DESIGN	29/240,593	10/14/2005	9/19/2006
Issued	LED LAMP	D528,692	DESIGN	29/240,596	10/14/2005	9/19/2006
Issued	SOLAR POWERED INSECT EXTERMINATOR 13	D537,905	DESIGN	29/256,644	3/23/2006	3/6/2007
Issued	SOLAR POWERED INSECT EXTERMINATOR 15	D547,412	DESIGN	29/256,646	3/23/2006	7/24/2007
Issued	LOW VOLTAGE HIGH INTENSITY INSECT EXTERMINATOR	D538,376	DESIGN	29/256,648	3/23/2006	3/13/2007
Issued	SOLAR POWERED INSECT EXTERMINATOR 16	D546,411	DESIGN	29/256,649	3/23/2006	7/10/2007
Issued	SOLAR POWERED INSECT EXTERMINATOR 1	D542,370	DESIGN	29/256,691	3/23/2006	5/8/2007
Issued	LOW VOLTAGE HIGH INTENSITY INSECT EXTERMINATOR	D538,377	DESIGN	29/256,692	3/23/2006	3/13/2007
Issued	SOLAR POWERED INSECT EXTERMINATOR 12	D537,906	DESIGN	29/256,749	3/23/2006	3/6/2007
Issued	LOW VOLTAGE HIGH INTENSITY INSECT EXTERMINATOR	D538,378	DESIGN	29/256,759	3/23/2006	3/13/2007
Issued	SOLAR POWERED INSECT EXTERMINATOR 11	D537,907	DESIGN	29/256,760	3/23/2006	3/6/2007
Issued	LOW VOLTAGE HIGH INTENSITY INSECT EXTERMINATOR	D537,908	DESIGN	29/256,761	3/23/2006	3/13/2007
Issued	LOW VOLTAGE HIGH INTENSITY INSECT EXTERMINATOR	D538,379	DESIGN	29/256,762	3/23/2006	3/13/2007
Issued	LOW VOLTAGE HIGH INTENSITY INSECT EXTERMINATOR	D538,380	DESIGN	29/256,763	3/23/2006	3/13/2007
Issued	SOLAR POWERED INSECT EXTERMINATOR 14	D544,942	DESIGN	29/256,765	3/23/2006	6/19/2007
Issued	SOLAR POWERED INSECT EXTERMINATOR	D538,381	DESIGN	29/256,784	3/23/2006	3/13/2007
Issued	LOW VOLTAGE HIGH INTENSITY INSECT EXTERMINATOR	D542,371	DESIGN	29/256,820	3/23/2006	5/8/2007
Issued	LOW VOLTAGE HIGH INTENSITY INSECT EXTERMINATOR	D543,256	DESIGN	29/256,824	3/23/2006	5/22/2007
Issued	SOLAR POWERED BUG ELIMINATOR	D558,852	DESIGN	29/273,088	2/27/2007	1/1/2008
Issued	SOLAR POWERED BUG ELIMINATOR	D572,794	DESIGN	29/273,089	2/27/2007	7/8/2008
Issued	HIGH INTENSITY OUTDOOR LIGHT FIXTURE	D557,848	DESIGN	29/273,090	2/27/2007	12/18/2007
Issued	HIGH INTENSITY OUTDOOR LIGHT FIXTURE	D557,849	DESIGN	29/273,091	2/27/2007	12/18/2007
Issued	LENS FOR OUTDOOR LIGHT FIXTURE	D594,586	DESIGN	29/273,092	2/27/2007	6/16/2009
Issued	SOLAR POWERED OUTDOOR LIGHT FIXTURE	D594,587	DESIGN	29/273,093	2/27/2007	6/16/2009

PATENT STATUS	TITLE	PATENT NO.	PATENT TYPE	APPLICATION NUMBER	FILING DATE	PATENT ISSUE DATE
Issued	SOLAR POWERED OUTDOOR LIGHT FIXTURE	D557,850	DESIGN	29/273,096	2/27/2007	12/18/2007
Issued	SOLAR POWERED OUTDOOR LIGHT FIXTURE	D603,996	DESIGN	29/273,098	2/27/2007	11/10/2009
Issued	SOLAR POWERED BUG ELIMINATOR	D557,370	DESIGN	29/273,099	2/27/2007	12/11/2007
Issued	SOLAR POWERED OUTDOOR LIGHT FIXTURE	D557,851	DESIGN	29/273,101	2/27/2007	12/18/2007
Issued	LED LENS	D575,441	DESIGN	29/288,646	6/18/2007	8/19/2008
Issued	Solar Powered Lantern Charging Case with Battery	D602,429	DESIGN	29/321,058	7/10/2008	10/20/2009
Issued	Solar Powered Case	D642,513	DESIGN	29/321,178	7/11/2008	8/2/2011
Issued	Solar Powered Flashlight Case	D619,089	DESIGN	29/321,182	7/11/2008	7/6/2010
Issued	Solar Powered Lantern Charging Case	D645,400	DESIGN	29/321,188	7/11/2008	9/20/2011
Issued	BUG WACKER	D597,167	DESIGN	29/326,299	10/15/2008	7/28/2009
Issued	BUG WACKER	D596,694	DESIGN	29/326,304	10/15/2008	7/21/2009
Issued	SOLAR POWERED BUG ELIMINATOR	D602,116	DESIGN	29/326,310	10/15/2008	10/13/2009
Issued	Chrome Flashlight with Textured grip	D601,285	DESIGN	29/326,382	10/16/2008	9/29/2009
Issued	Flashlight with Ribs	D600,382	DESIGN	29/326,384	10/16/2008	9/15/2009
Issued	LED FLASHLIGHT	D600,383	DESIGN	29/326,387	10/16/2008	9/15/2009
Issued	Dark Gray LED FLASHLIGHT	D601,286	DESIGN	29/326,390	10/16/2008	9/29/2009
Issued	Brush Nickel LED FLASHLIGHT with Rubber Grip	D600,384	DESIGN	29/326,392	10/16/2008	9/15/2009
Issued	Chrome LED FLASHLIGHT with Ribs	D601,735	DESIGN	29/326,393	10/16/2008	10/6/2009
Issued	BUG WACKER	D596,695	DESIGN	29/326,395	10/16/2008	7/21/2009
Issued	Solar Powered Outdoor Light	D606,224	DESIGN	29/335,043	4/7/2009	12/15/2009
Issued	Solar Powered Outdoor Light	D605,801	DESIGN	29/335,044	4/7/2009	12/8/2009
Issued	Solar Powered Outdoor Light	D605,802	DESIGN	29/335,045	4/7/2009	12/8/2009
Issued	Solar Powered Outdoor Light	D606,225	DESIGN	29/335,046	4/7/2009	12/15/2009
Issued	Solar Powered Outdoor Light	D604,439	DESIGN	29/335,047	4/7/2009	11/17/2009
Issued	Solar Powered Outdoor Light	D604,440	DESIGN	29/335,048	4/7/2009	11/17/2009
Issued	Solar Powered Outdoor Light	D606,695	DESIGN	29/335,049	4/7/2009	12/22/2009
Issued	Solar Powered Outdoor Light	D604,441	DESIGN	29/335,050	4/7/2009	11/17/2009
Issued	ATHENA SOLAR LIGHT	D615,683	DESIGN	29/337,910	6/1/2009	5/11/2010
Issued	PINNACLE SOLAR LIGHT	D615,684	DESIGN	29/337,912	6/1/2009	5/11/2010
Issued	Caprice Solar Light with Dimmer Switch	D616,135	DESIGN	29/340,588	7/21/2009	5/18/2010
Issued	Durham Solar Light with Dimmer Switch	D615,685	DESIGN	29/340,592	7/21/2009	5/11/2010
Issued	Sussex Solar Light with Dimmer Switch	D615,686	DESIGN	29/340,719	7/23/2009	5/11/2010
Issued	Sydney Solar Light with Dimmer Switch	D615,687	DESIGN	29/340,721	7/23/2009	5/11/2010
Issued	Solar Flashlight	D621,080	DESIGN	29/343,360	9/11/2009	8/3/2010
Issued	Stakable Solar Spotlight	D615,688	DESIGN	29/343,361	9/11/2009	5/11/2010
Issued	Insulation Piercing Connector	D621,366	DESIGN	29/343,362	9/11/2009	8/10/2010

PATENT STATUS	TITLE	PATENT NO.	PATENT TYPE	APPLICATION NUMBER	FILING DATE	PATENT ISSUE DATE
Issued	Rounded Puck Light with Fixed Bracket Mount	D620,164	DESIGN	29/346,145	10/27/2009	7/20/2010
Issued	Puck light with fixed bracket Mount	D619,744	DESIGN	29/346,146	10/27/2009	7/13/2010
Issued	Rounded Puck Light with Pivoting Bracket Mount	D617,930	DESIGN	29/346,260	10/29/2009	6/15/2010
Issued	Puck Light with Pivoting Bracket Mount	D617,931	DESIGN	29/346,261	10/29/2009	6/15/2010
Issued	SOLAR POWERED OUTDOOR LIGHT	D604,442	DESIGN	29/336,668	5/7/2009	11/17/2009
Issued	SOLAR POWERED OUTDOOR LIGHT	D605,803	DESIGN	29/336,669	5/7/2009	12/8/2009
Issued	SOLAR POWERED OUTDOOR LIGHT	D605,804	DESIGN	29/336,671	5/7/2009	12/8/2009
Issued	SOLAR POWERED OUTDOOR LIGHT	D616,131	DESIGN	29/339,673	5/7/2009	5/18/2010
Issued	SOLAR POWERED OUTDOOR LIGHT	D604,443	DESIGN	29/336,674	5/7/2009	11/17/2009
Issued	SOLAR POWERED OUTDOOR LIGHT	D604,444	DESIGN	29/336,675	5/7/2009	11/17/2009
Issued	SOLAR POWERED OUTDOOR LIGHT	D605,805	DESIGN	29/336,679	5/7/2009	12/8/2009
Issued	SOLAR POWERED OUTDOOR LIGHT	D606,226	DESIGN	29/336,680	5/7/2009	12/15/2009
Issued	SOLAR POWERED OUTDOOR LIGHT	D605,806	DESIGN	29/336,682	5/7/2009	12/8/2009
Issued	SOLAR POWERED OUTDOOR LIGHT	D605,807	DESIGN	29/336,920	5/12/2009	12/8/2009
Issued	SOLAR POWERED OUTDOOR LIGHT	D616,132	DESIGN	29/336,922	5/12/2009	5/18/2010
Issued	SOLAR POWERED OUTDOOR LIGHT	D616,133	DESIGN	29/336,929	5/12/2009	5/18/2010
Issued	Solar Powered Outdoor Light	D629,133	DESIGN	29/361,174	5/6/2010	12/14/2010
Issued	Solar Flashlight	D628,726	DESIGN	29/361,383	5/11/2010	12/7/2010
Issued	Solar Lamp with Mushroom Shade	D628,730	DESIGN	29/362,832	6/1/2010	12/7/2010
Issued	Solar Lamp with Petal Shade	D629,134	DESIGN	29/362,836	6/1/2010	12/14/2010
Issued	Solar Lamp with Flower Shade	D628,731	DESIGN	29/362,840	6/1/2010	12/7/2010
Issued	Solar Lamp with Flower Shade	D628,732	DESIGN	29/362,843	6/1/2010	12/7/2010
Issued	Solar Lamp with Mushroom Shade	D629,135	DESIGN	29/363,049	6/9/2010	12/14/2010
Issued	Solar Lamp with Petal Shade	D629,136	DESIGN	29/364,239	6/21/2010	12/14/2010
Issued	Solar Lamp with Petal Shade	D629,137	DESIGN	29/364,243	6/21/2010	12/14/2010

SCHEDULE I - PART B

TRADEMARKS

(see attached)

TRADEMARK STATUS REPORT

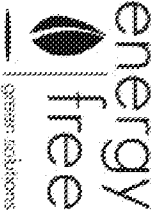
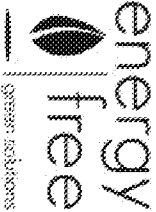
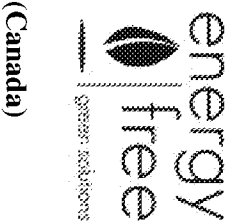
INTERNATIONAL DEVELOPMENT, LLC

899 Henrietta Creek Road
Roanoke, Texas 76262

ACTIVE TRADEMARK REGISTRATIONS AND APPLICATIONS

FILE NO. AIDCO	Mark	TYPE	Goods	SERIAL/ REG. NO.	FILING DATE	STATUS
5001	BUG WACKER	USE	Class 9 – Electric devices for attracting and killing insects; namely, a solar powered light and electrocution apparatus for insects First Use: 02/01/2006 In Commerce: 04/01/2006	78/861,834 3,304,501	04/14/2006	<i>Note: Disclaimer of "BUG"</i> 10/02/2007 Registration Date 04/01/2014 Section 8 & 15 Declarations Filed 10/02/2017 Renewal Due (10 year)
	Intentionally Blank		Intentionally Blank	Intentionally Blank		Intentionally Blank
5016	SUN-GLOW	USE	Class 11 – Solar powered lighting fixtures First Use: 03/01/2001 In Commerce: 03/01/2001	76/305,284 2,645,555	08/27/2001	11/05/2002 Registration Date 05/05/2009 Filed Section 8 & 15 Declarations 11/05/2012 Filed Renewal (10 year) 11/05/2022 Renewal Due (20 year)
5032CA	GLO MASTER (Canada)	USE	Solar lights, outdoor grills and fireplace accessories <i>Note: Claim of Use Based on Use In Canada – Canadian Declaration of Use Filed 05/03/2006</i>	1,172,003 TMAA665402	03/21/2003	06/01/2006 Registration Date 06/01/2021 Renewal Due (15 year)

ACTIVE TRADEMARK REGISTRATIONS AND APPLICATIONS

FILE NO. AIDCO	Mark	TYPE	Goods	SERIAL/ REG. NO.	FILING DATE	STATUS
5044		USE	Class 11 – Light bulbs; solar light fixtures, namely, indoor and outdoor solar powered lighting units and fixtures First Use: 06/30/2008 In Commerce: 06/30/2008	77/510,212 3,886,759	06/27/2008	Note: Disclaimer of "GREEN SOLUTIONS" 12/07/2010 Registration Date 12/07/2016 Section 8 & 15 Declarations Due 12/07/2020 Renewal Due (10 year)
5044CA		USE	Class 11 – Light bulbs; solar light fixtures, namely, indoor and outdoor solar powered lighting units and fixtures First Use: 12/23/2008	1,423,022 TMA850,129	12/24/2008	Claims Priority to U.S. Application No. 77/510,212 for ENERGY FREE GREEN SOLUTIONS (and design) filed 06/27/2008 05/02/2013 Registration Date 05/02/2028 Renewal Due (15 year)
5049		USE	Class 11 – Flameless candles; Solar light fixtures, namely, indoor and outdoor solar powered lighting units and fixtures; Solar-powered all weather lights First Use: 12/28/2011 In Commerce: 12/28/2011	85/298,888 4,195,528	04/19/2011	08/21/2012 Registration Date 08/21/2018 Section 8 & 15 Declarations Due 08/21/2022 Renewal Due (10 year)

ACTIVE TRADEMARK REGISTRATIONS AND APPLICATIONS

FILE NO. AIDCO	Mark	TYPE	Goods	SERIAL/ REG. NO.	FILING DATE	STATUS
5051	SCENTERRIFIC	USE	Class 11 - Decorative ceramic cover for electric candle warmers; dispensing units for air fresheners; electric candle warmers; electric candles; electric dispenser for air freshener; electric dispensers for air fresheners and deodorizers to be plugged into wall outlets; flameless candles; LED (light emitting diode) lighting fixtures First Use: 07/23/2012 In Commerce: 07/23/2012	85/432,216 4,280,486	09/26/2011	01/22/2013 Registration Date 01/22/2019 Section 8 & 15 Declarations Due 01/22/2023 Renewal Due (10 year)
5051CA	SCENTERRIFIC (Canada)	ITU	Class 11 - Decorative ceramic cover for electric candle warmers; dispensing units for air fresheners; electric candle warmers; electric candles; electric dispenser for air freshener; electric dispensers for air fresheners and deodorizers to be plugged into wall outlets; flameless candles; LED (light emitting diode) lighting fixtures <i>Note: Claim of Use Based on Use in the USA – No Canadian Declaration of Use Filed</i>	1,570,219 TM873,329	03/23/2012	03/14/2014 Registration Date 03/14/2020 Renewal Due (15 year)
5051MP	SCENTERRIFIC Madrid Protocol: China European Union	ITU	Class 11 - Decorative ceramic cover for electric candle warmers; dispensing units for air fresheners; electric candle warmers; electric candles; electric dispenser for air freshener; electric dispensers for air fresheners and deodorizers to be plugged into wall outlets;	International Reg. No. 1118771	03/26/2012	03/26/2012 Registration Date 03/25/2013 Statement of Grant of Protection (CHINA) 05/13/2013 Statement of Grant of Protection (EU) 03/26/2022 Renewal Due (10 year)

ACTIVE TRADEMARK REGISTRATIONS AND APPLICATIONS

FILE NO. AIDCO	Mark	TYPE	Goods	SERIAL/ REG. NO.	FILING DATE	STATUS
			flameless candles; LED (light emitting diode) lighting fixtures			

TRADEMARK

REEL: 005707 FRAME: 0983

RECORDED: 01/12/2016