

ADDITIONAL NAMES OF CONVEYING PARTIES

Venture Lighting International, Inc., an Ohio corporation

Deposition Sciences, Inc., an Ohio corporation

2166478.1

SCHEDULE A
TO
RECORDATION FORM COVER SHEET
TRADEMARKS ONLY

U.S. TRADEMARKS

ADVANCED LIGHTING TECHNOLOGIES, INC.			
Trademark	Status	Int'l Class(es)	Serial Number
MICRO COLOR ARC	REGISTERED	11	78-764974
MICROSUN	REGISTERED	11	74-685868
PRECISION PLUS	PENDING	11	85-368255
UNI-FORM	REGISTERED	11	75-193129
UNI-FORM (Stylized)	REGISTERED	11	75-193132
DESIGNER COLOR	REGISTERED	11	75-292526
E-LAMP	REGISTERED	11	76-422584
NATURAL WHITE	REGISTERED	11	76-596435
SPORT 60	REGISTERED	11	75-326475
SUNMASTER	REGISTERED	11	75-392841
UV SHIELD	REGISTERED	11	75-398602
Miscellaneous Design	REGISTERED	9, 11, 37, 42	75-193130
Miscellaneous Design	REGISTERED	9, 11, 37, 42	75-193127
Miscellaneous Design	REGISTERED	9, 11, 37, 42	75-193126
VENTURE LIGHTING (and Design)	REGISTERED	9, 11, 37, 42	75-193131
HIDIRECT (and Design)	REGISTERED	35	75-460924
INLIGHTEN (and Design)	REGISTERED	37, 42	77-313564
SMART IGNITOR (Stylized)	REGISTERED	9	76-596433
HYBRID HALOGEN	PENDING	11	85-164638
HEAT BUSTER	REGISTERED	2, 11	76-535408
MICRODYN (Stylized)	REGISTERED	9	74-618580
ENERGY MASTER	REGISTERED	11	74-202220
Miscellaneous Design	REGISTERED	11	74-685870
VENTURE	REGISTERED	11	74-164191
VENTURE LIGHTING INTERNATIONAL	REGISTERED	11	73-553314
WHITE-LUX	REGISTERED	11	74-086494
PASSION FIRE	REGISTERED	14	75-044176
SMARTPAC	REGISTERED	40	75-132747
SMARTPAC LAMP RECYCLING SERVICE (and Design)	REGISTERED	40	75-132748
Miscellaneous Design	REGISTERED	25	74-629795

DEPOSITION SCIENCES, INC.			
Trademark	Status	Int'l Class(es)	Serial Number
DSI	REGISTERED	2, 9, 11	77-719049
DSI	REGISTERED	2, 9, 11, 19, 21	75-338495
HEAT BUSTER	REGISTERED	2, 11	76-535408
TAVALITE	REGISTERED	14	75-287277
ECOWHITE SILVER	REGISTERED	2, 11	77-622912
ISOSPHERE	REGISTERED	9	75-746295
MICRODYN (Stylized)	REGISTERED	9	74-618580
PASSION FIRE	REGISTERED	14	75-044176

TRADEMARK SECURITY AGREEMENT

This TRADEMARK SECURITY AGREEMENT ("Trademark Security Agreement"), dated as of June 01, 2012, is made by the parties listed on the signature pages hereof (collectively, the "Grantors") in favor of BANK OF AMERICA, N.A., as administrative agent and collateral agent for the Credit Parties (as defined in the Credit Agreement defined below) pursuant to the Credit Agreement, as pledgee, assignee and secured party (in such capacities and together with any successors in such capacities, the "Agent").

WHEREAS, Advanced Lighting Technologies, Inc., an Ohio corporation (the "Parent"), Venture Lighting International, Inc., an Ohio corporation, Deposition Sciences, Inc., an Ohio corporation, APL Engineered Materials, Inc., an Illinois corporation, 9999 Sales, Inc., an Ohio corporation, and Advanced Lighting Materials North America, Inc., an Ohio corporation (the foregoing, jointly and severally, the "Domestic Borrower"), certain of the Parent's other subsidiaries, the Agent and the Lenders party thereto, among others, have entered into that certain Credit Agreement dated as of the date hereof (as amended, restated, supplemented and otherwise modified from time to time, the "Credit Agreement");

WHEREAS, as a condition precedent to the making of loans by the Lenders under the Credit Agreement, each Grantor has executed and delivered to the Agent that certain Guarantee and Collateral Agreement dated as of June 01, 2012, made by and among the Grantors and the Agent (the "Guarantee and Collateral Agreement"); and

WHEREAS, under the terms of the Guarantee and Collateral Agreement, the Grantors have granted to the Agent, for the benefit of the Credit Parties (as defined in the Credit Agreement), a security interest in, among other property, certain intellectual property of the Grantors, and have agreed to execute and deliver this Trademark Security Agreement, for recording with national, federal and state government authorities, including, but not limited to, the United States Patent and Trademark Office and the Canadian Intellectual Property Office;

NOW THEREFORE, for good and valuable consideration, the receipt and sufficiency of which are hereby acknowledged, each Grantor agrees with the Agent as follows:

1. **Grant of Security.** Each Grantor hereby pledges and grants to the Agent for the ratable benefit of the Credit Parties a security interest in and to all of the right, title and interest of such Grantor in, to and under the following, wherever located, and whether now existing or hereafter arising or acquired from time to time (the "Trademark Collateral");

(a) the trademark registrations and applications set forth in Schedule 1 hereto, together with the goodwill connected with the use of and symbolized thereby and all extensions and renewals thereof (the "Trademarks"), excluding only United States intent-to-use trademark applications to the extent that and solely during the period in which the grant of a security interest therein would impair, under applicable federal law, the registrability of such applications or the validity or enforceability of registrations issuing from such applications;

(b) all rights of any kind whatsoever of such Grantor accruing under any of the foregoing provided by applicable law of any jurisdiction, by international treaties and conventions and otherwise throughout the world;

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(c) any and all royalties, fees, income, payments and other proceeds now or hereafter due or payable with respect to any and all of the foregoing; and

(d) any and all claims and causes of action, with respect to any of the foregoing, whether occurring before, on or after the date hereof, including all rights to and claims for damages, restitution and injunctive and other legal and equitable relief for past, present and future infringement, dilution, misappropriation, violation, misuse, breach or default, with the right but no obligation to sue for such legal and equitable relief and to collect, or otherwise recover, any such damages.

2. **Recordation.** Each Grantor authorizes the Commissioner for Trademarks and any other government officials to record and register this Trademark Security Agreement upon request by the Agent.

3. **Loan Documents.** This Trademark Security Agreement has been entered into pursuant to and in conjunction with the Guarantee and Collateral Agreement, which is hereby incorporated by reference. The provisions of the Guarantee and Collateral Agreement shall supersede and control over any conflicting or inconsistent provision herein. The rights and remedies of the Agent with respect to the Trademark Collateral are as provided by the Credit Agreement, the Guarantee and Collateral Agreement and related documents, and nothing in this Trademark Security Agreement shall be deemed to limit such rights and remedies.

4. **Execution in Counterparts.** This Trademark Security Agreement may be executed in counterparts (and by different parties hereto in different counterparts), each of which shall constitute an original, but all of which when taken together shall constitute a single contract. Delivery of an executed counterpart of a signature page to this Trademark Security Agreement by facsimile or in electronic (i.e., "pdf" or "tif") format shall be effective as delivery of a manually executed counterpart of this Trademark Security Agreement.

5. **Successors and Assigns.** This Trademark Security Agreement will be binding on and shall inure to the benefit of the parties hereto and their respective successors and assigns.

6. **Governing Law.** This Trademark Security Agreement and any claim, controversy, dispute or cause of action (whether in contract or tort or otherwise) based upon, arising out of or relating to this Trademark Security Agreement and the transactions contemplated hereby and thereby shall be governed by, and construed in accordance with, the laws of the United States and the State of New York, without giving effect to any choice or conflict of law provision or rule (whether of the State of New York or any other jurisdiction).

[Signature page follows]

IN WITNESS WHEREOF, each Grantor has caused this Trademark Security Agreement to be duly executed and delivered by its officer thereunto duly authorized as of the date first above written.

**ADVANCED LIGHTING
TECHNOLOGIES, INC.**

By: [Signature]
Name: William Vespat
Title: CEO

Address for Notices:
32000 Aurora Rd
Solon, OH 44139

Trademark Security Agreement

**VENTURE LIGHTING
INTERNATIONAL, INC.**

By: *W. A. V. M.*
Name: *Philip Vaynski*
Title: *VP*

Address for Notices:
32000 Aurora Rd
Solon, OH 44139

Trademark Security Agreement

DEPOSITION SCIENCES, INC.

By: W. W. W.
Name: Wayne W. W.
Title: PP

Address for Notices:
32000 Aurora Rd
Solon, OH 44139

Trademark Security Agreement

AGREED TO AND ACCEPTED:

BANK OF AMERICA, N.A.,
as Agent

By: *Steve Blumberg*

Name: _____

Title: _____

Address for Notices:

335 Madison Avenue

New York, New York 10017

Trademark Security Agreement

TRADEMARK
REEL: 004808 FRAME: 0899

SCHEDULE 1
TRADEMARK REGISTRATIONS AND APPLICATIONS

SCHEDULE 1

U.S. TRADEMARKS

ADVANCED LIGHTING TECHNOLOGIES, INC.			
Trademark	Status	Int'l Class(es)	Serial Number
MICRO COLOR ARC	REGISTERED	11	78-764974
MICROSUN	REGISTERED	11	74-685868
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Miscellaneous Design	REGISTERED	11	74-685870
VENTURE	REGISTERED	11	74-164191
VENTURE LIGHTING INTERNATIONAL	REGISTERED	11	73-553314
WHITE-LUX	REGISTERED	11	74-086494
PASSION FIRE	REGISTERED	14	75-044176
SMARTPAC	REGISTERED	40	75-132747
SMARTPAC LAMP RECYCLING SERVICE (and Design)	REGISTERED	40	75-132748
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LEGAL_US_E# 98746489.5



TRADEMARK
REEL: 004808 FRAME: 0901

DEPOSITION SCIENCES, INC.			
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DSI	REGISTERED	2, 9, 11	77-719049
DSI	REGISTERED	2, 9, 11, 19, 21	75-338495
HEAT BUSTER	REGISTERED	2, 11	76-535408
TAVALITE	REGISTERED	14	75-287277
ECOWHITE SILVER	REGISTERED	2, 11	77-622912
ISOSPHERE	REGISTERED	9	75-746295
MICRODYN (Stylized)	REGISTERED	9	74-618580
PASSION FIRE	REGISTERED	14	75-044176

LEGAL_US_E # 98746489.5


TRADEMARK
REEL: 004808 FRAME: 0902

NON-U.S. TRADEMARKS

ADVANCED LIGHTING TECHNOLOGIES, INC.				
Jurisdiction	TM/SN/RN/Disclaimer	Status/Status Date	Brief Goods/Services	Registration Date
Canada	CRYSTAL LITES AN:850771-00 RN:TMA507825 Disclaimer: The right to the exclusive use of the word LITES is disclaimed apart from the trade-mark.	Registered February 9, 1999	(Int'l Class: 11) (1) Halogen lamps.	February 9, 1999
Canada	MICROSUN AN:857121-00 RN:TMA506803	Registered January 19, 1999	(Int'l Class: 11) (1) Metal halide lamps and lighting systems, namely, metal halide lamps, ballasts and associated controls.	January 19, 1999
Canada	QUALITY PLUS AN:850770-00 RN:TMA507824 Disclaimer: The right to the exclusive use of the word QUALITY is disclaimed apart from the trade-mark.	Registered February 9, 1999	(Int'l Class: 11) (1) Incandescent lamps.	February 9, 1999
Canada	SMARTPAC AN:826491-00 RN:TMA528350	Registered May 25, 2000	(Int'l Class: 40) (1) Recycling and disposal services namely the recycling and disposal of high intensity discharge (hid) lamps. (2) Recycling services, namely, recycling of high intensity discharge lamps.	May 25, 2000
Canada	SUN & TRIANGLE DESIGN  AN:826490-00 RN:TMA502507	Registered October 20, 1998	(Int'l Class: 9, 11) (1) Lighting systems, components and accessories, namely electric lamps, ballasts, starters, igniters, lighting fixtures, shades, reflectors, visors, and brackets. (Int'l Class: 37, 42) (1) Wholesale and retail lighting installation; maintenance and repair services; and lighting design and development services.	October 20, 1998
Canada	SUN DESIGN  AN:857120-00 RN:TMA516304	Registered September 14, 1999	(Int'l Class: 11) (1) Metal halide lamps and lighting systems, namely, metal halide lamps, ballasts and associated controls.	September 14, 1999

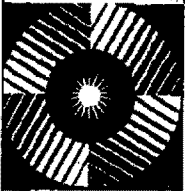


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TRADEMARK
REEL: 004808 FRAME: 0903

ADVANCED LIGHTING TECHNOLOGIES, INC.				
Jurisdiction	TM/SN/RN/Disclaimer	Status/Status Date	Brief Goods/Services	Registration Date
Canada	SUNMASTER AN:878564-00 RN:TMA526799	Registered April 19, 2000	(Int'l Class: 11) (1) Metal halide lamps and lighting systems, namely metal halide lamps, ballasts, and associated controls.	April 19, 2000
Canada	UV SHIELD AN:880243-00 RN:TMA573381 Disclaimer: The right to the exclusive use of the word UV is disclaimed apart from the trade-mark.	Registered January 10, 2003	(Int'l Class: 11) (1) Metal halide lamps and lighting systems, namely metal halide lamps, ballasts and associated controls.	January 10, 2003
Canada	VENTURE LIGHTING & DESIGN  AN:843861-00 RN:TMA514636 Disclaimer: The right to the exclusive use of the word LIGHTING is disclaimed apart from the trade-mark.	Registered August 17, 1999	(Int'l Class: 9, 11) (1) Lighting systems, components and accessories, namely electric lamps, ballasts, starters, igniters, lighting fixtures, shades, reflectors, visors, and brackets. (Int'l Class: 37, 42) (1) Lighting installation, maintenance and repair services, and lighting design.	August 17, 1999
Canada	VENTURE LIGHTING INTERNATIONAL AN:554314-00 RN:TMA335094 Disclaimer: The right to the exclusive use of the word LIGHTING is disclaimed apart from the trade-mark.	Renewed December 11, 2002	(Int'l Class: 11) (1) Electric lamps.	December 11, 1987
Canada	WINTERSUN AN:848498-00 RN:TMA539738	Registered January 16, 2001	(Int'l Class: 11) (1) Metal halide lamps and lighting systems namely metal halide lamps, ballasts and associated controls.	January 16, 2001
Mexico	SCONCIERE SN:301127 RN:567213	Registered December 16, 1997	Int'l Class(es): 11 (Translation) Metal halide lamps and lighting systems, metal halide lamps, choke and associated controls.	December 16, 1997
WIPO	MICRO COLOR ARC RN:956050	United States Registered October 11, 2007	(Int'l Class: 11) Metal halide lamps and light engines.	October 11, 2007




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TRADEMARK
REEL: 004808 FRAME: 0904



ADVANCED LIGHTING TECHNOLOGIES, INC.				
Jurisdiction	TM/SN/RN/Disclaimer	Status/Status Date	Brief Goods/Services	Registration Date
		Designations: European Community, AU, CN, JP		
CTM	VENTRONIC AN:5135587	United States Registered May 22, 2007	(Int'l Class: 9) Electronic ballasts.	
Denmark	DESIGNER COLOR RN:VR199800133 AN:VA199705368	Denmark Registered Last Status Received: Registered	(Translation) (Int'l Class: 11) halogen metaldamplamer and lighting systems.	January 9, 1998
Denmark	MICROSUN RN:VR199705018 AN:VA199704192	Denmark Registered Last Status Received: Registered	(Translation) (Int'l Class: 11) halogen metaldamplamer and lighting systems, namely halogen metaldamplamer, ballasts (weights) and the associated operating and control units.	November 21, 1997
Denmark	Miscellaneous Design  RN:VR199705019 AN:VA199704193	Denmark Registered Last Status Received: Registered	(Translation) (Int'l Class: 11) halogen metaldamplamer and lighting systems, namely halogen metaldamplamer, ballasts (weights) and the associated operating and control units.	November 21, 1997
Denmark	Miscellaneous Design  RN:VR199702666 AN:VA199702255	Denmark Registered Last Status Received: Registered	(Translation) (Int'l Class: 11) lighting systems, components and accessories. (Translation) (Int'l Class: 37) installation of lighting wholesale and a retail; maintenance and repair. (Translation) (Int'l Class: 42) design and development of light and light sources.	June 20, 1997
Denmark	VENTURE LIGHTING 	Denmark Registered Last Status Received: Registered	(Translation) (Int'l Class: 11) lighting systems, components and accessories. (Translation) (Int'l Class: 37) installation of lighting wholesale and a retail; maintenance and repair. (Translation) (Int'l Class: 42) design and development of light and	June 20, 1997

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TRADEMARK
REEL: 004808 FRAME: 0905




ADVANCED LIGHTING TECHNOLOGIES, INC.				
Jurisdiction	TM/SN/RN/Disclaimer	Status/Status Date	Brief Goods/Services	Registration Date
	RN:VR199702665 AN:VA199702254		light sources.	
Finland	DESIGNER COLOR RN:211607 AN:199704171	Finland Registered Last Status Received: Registered	(Translation) (Int'l Class: 11) metallhaloidlampor and illustration systems.	October 30, 1998
Finland	Miscellaneous Design  RN:210724 AN:199701839	Finland Registered Last Status Received: Registered	(Translation) (Int'l Class: 11) armatures, components, divides and accessory to that. (Translation) (Int'l Class: 37) belysningsinstallationer in batch - and minute hand electrical; is maintained - and repair services. (Translation) (Int'l Class: 42) illustration design and development services.	August 14, 1998
Finland	VENTURE LIGHTING  RN:210836 AN:199701838	Finland Registered Last Status Received: Registered	(Translation) (Int'l Class: 11) armatures, components, divides and accessory to that. (Translation) (Int'l Class: 37) belysningsinstallationer in batch - and minute hand electrical; is maintained - and repair services. (Translation) (Int'l Class: 42) illustration design and development services.	August 31, 1998
Norway	DESIGNER COLOR RN:190243 AN:19979044	Norway Registered Last Status Received: Registered May 20, 1998	(Translation) (Int'l Class: 11) halogen light bulbs and lighting system.	May 20, 1998
Norway	Miscellaneous Design  RN:189361 AN:19973526	Norway Registered Last Status Received: Registered April 8, 1998	(Translation) (Int'l Class: 11) appliances and gadgets for lighting, heating, production of steam, boiling, cooling, drying, ventilating, water supply and sanitary purposes. parts of... (Translation) (Int'l Class: 37) Building construction, repair activities, installation business. (Translation) (Int'l Class: 42) industrial design and development of belysningsutstyr.	April 8, 1998
	SUNMASTER	Norway	(Translation)	October 23, 1998

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ADVANCED LIGHTING TECHNOLOGIES, INC.				
Jurisdiction	TM/SN/RN/Disclaimer	Status/Status Date	Brief Goods/Services	Registration Date
Norway	RN:193695 AN:199804347	Registered Last Status Received: Registered October 23, 1998	(Int'l Class: 11) halogenlyspærer and lighting systems	
Norway	SUNMASTER + PLUS RN:193696 AN:199804348	Norway Registered Last Status Received: Registered October 23, 1998	(Translation) (Int'l Class: 11) halogenlyspærer and lighting systems	October 23, 1998
Spain	 AN:2112229	Spain Registered	(Translation) (Int'l Class: 09) deflagrates electrical circuits for electric and lighting systems. (Translation) deflagrates electrical circuits for electric and lighting systems.	February 20, 1998
Spain	DESIGNER COLOR AN:2126348	Spain Registered	(Translation) (Int'l Class: 11) halogenous metal lamps and systems of lighting system. (Translation) halogenous metal lamps and systems of lighting system.	January 5, 1999
Spain	ENERGYMASTER PLUS AN:2122816	Spain Inactive	(Translation) (Int'l Class: 11) halogenous metal lamps. (Translation) halogenous metal lamps.	April 20, 1998
Spain	Miscellaneous Design  AN:2060749	Spain Registered	(Translation) (Int'l Class: 11) lighting installations and apparatuses, electrical lamps, parts and access rivers. (Translation) lighting installations and apparatuses, electrical lamps, parts and accessories, product modification/services modification of goods/services apparatus for lighting, components of and accessories, namely, electrical lamps,...	February 20, 1998
Spain	PERFORMANCE PLUS AN:2122817	Spain Inactive	(Translation) (Int'l Class: 11) halogenous metal lamps. (Translation) halogenous metal lamps.	April 20, 1998
Spain	PRECISION PLUS AN:2119679	Spain Inactive	(Translation) (Int'l Class: 11) halogenous metal lamps. (Translation)	April 6, 1998



LEGAL_US_E # 98746489.5

TRADEMARK
REEL: 004808 FRAME: 0907

ADVANCED LIGHTING TECHNOLOGIES, INC.				
Jurisdiction	TM/SN/RN/Disclaimer	Status/Status Date	Brief Goods/Services	Registration Date
Spain	UV GUARD AN:2097866	Spain Inactive	halogenous metal lamps. (Translation) (Int'l Class: 11) halogenous metal lamps. (Translation) halogenous metal lamps.	December 22, 1997
Spain	VENTURE LIGHTING  AN:2097867	Spain Registered	(Translation) (Int'l Class: 11) lighting systems. (Translation) lighting systems.	
Spain	WHITE-LUX AN:2060748	Spain Filed	(Translation) (Int'l Class: 11) electrical halogenous metal lamps.	
United Kingdom	MICROSUN AN:2143702	Registered February 27, 1998	(Int'l Class: 11) Metal halide lamps; lighting systems; ballasts and associated controls for lighting systems.	February 27, 1998
United Kingdom	MISCELLANEOUS DESIGN  AN:2113517	Registered July 25, 1997	(Int'l Class: 11) Lighting installations and apparatus, electric lamps, parts and fittings therefor.	July 25, 1997
United Kingdom	MISCELLANEOUS DESIGN  AN:2143699	Registered February 20, 1998	(Int'l Class: 11) Metal halide lamps; lighting systems; ballasts and associated controls for lighting systems.	February 20, 1998
United Kingdom	SUNMASTER AN:2167101	Registered November 27, 1998	(Int'l Class: 11) Metal halide lamps and lighting systems.	November 27, 1998
United Kingdom	SUNMASTER + PLUS AN:2167004	Registered November 13, 1998	(Int'l Class: 11) Metal halide lamps and lighting systems.	November 13, 1998
	VENTURE	Registered	(Int'l Class: 11) Apparatus for lighting;	July 17, 1992




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TRADEMARK
REEL: 004808 FRAME: 0908

ADVANCED LIGHTING TECHNOLOGIES, INC.				
Jurisdiction	TM/SN/BN/Disclaimer	Status/Status Date	Brief Goods/Services	Registration Date
United Kingdom	AN:1470183	July 17, 1992	electric lamps; parts and fittings for all the aforesaid goods; all included in class 11	
United Kingdom	VENTURE LIGHTING INTERNATIONAL AN:1253673 Disclaimer: Registration of this mark shall give no right to the exclusive use of the words "Lighting" and "International".	Registered January 27, 1989	(Int'l Class: 11) Installations and apparatus included in class 11, all for lighting; parts and fittings included in class 11 for all the aforesaid goods.	January 27, 1989
United Kingdom	VENTURE VENTURE LIGHTING VENTURE LIGHTING  AN:2131472	Registered December 29, 1998	(Int'l Class: 11) Lighting systems; lighting apparatus and installations; parts and fittings for all the aforesaid goods. (Int'l Class: 37) Installation of lighting apparatus and systems; wholesale and retail lighting installation; maintenance and repair services. (Int'l Class: 42) Lighting design and development services.	December 29, 1998
United Kingdom	WHITE-LUX AN:2113511	Registered October 1, 1999	(Int'l Class: 11) Metal halide electric lamps.	October 1, 1999
Australia	MICROSUN AN:745040	Australia Registered Last Status Received: Registered	(Int'l Class: 09) Ballasts, dimmers, switches, timers, controls and control systems all for use with metal halide lamps and lighting systems (Int'l Class: 11) Metal halide lamps and lighting systems for commercial, industrial and residential applications	September 26, 1997
Australia	Miscellaneous Design  AN:745039	Australia Registered Last Status Received: Registered	(Int'l Class: 09) Ballasts, dimmers, switches, timers, controls and control systems all for use with metal halide lamps and switching systems (Int'l Class: 11) Metal halide lamps and lighting systems for commercial, industrial and residential purposes	September 26, 1997
Australia	Miscellaneous Design	Australia Registered	(Int'l Class: 11) Lighting installations and apparatus,	October 21, 1996






LEGAL_US_E # 98746489.5

TRADEMARK
REEL: 004808 FRAME: 0909

ADVANCED LIGHTING TECHNOLOGIES, INC.				
Jurisdiction	TM/SN/RN/Disclaimer	Status/Status Date	Brief Goods/Services	Registration Date
	 AN:720076	Last Status Received: Registered	electric lamps; parts and fittings in this class for the aforesaid goods (Int'l Class: 37) Installation, maintenance and repair of lighting apparatus (Int'l Class: 42) Lighting design and development services in this class	
Australia	SUNMASTER AN:762320	Australia Registered Last Status Received: Registered	(Int'l Class: 11) Lights and lighting equipment in this class; metal halide lamps and lighting systems	May 15, 1998
Australia	SUNMASTER + PLUS AN:762319	Australia Registered Last Status Received: Registered	(Int'l Class: 11) Lights and lighting equipment in this class; metal halide lamps and lighting systems	May 15, 1998
Australia	VENTURE LIGHTING  AN:734043	Australia Registered Last Status Received: Registered	(Int'l Class: 11) Lighting apparatus, installation and systems, components and accessories for lighting apparatus, installations and systems (Int'l Class: 37) Lighting installation, maintenance and repair services (Int'l Class: 42) Lighting design and development services	May 7, 1997
Australia	VENTURE LIGHTING INTERNATIONAL AN:674038	Australia Registered Last Status Received: Registered	(Int'l Class: 11) Installations for lighting including electric lamps	September 29, 1995
New Zealand	MICROSUN RN:282742 AN:282742	New Zealand Registered Last Status Received: Registered March 09, 1998	(Int'l Class: 11) metal halide lamps and lighting systems, namely, metal halide lamps, ballasts and associated controls	March 9, 1998
New Zealand	Miscellaneous Design  RN:703396 AN:703396	New Zealand Registered Last Status Received: Registered April 22, 2004	(Int'l Class: 09) lighting components and accessories, namely ballasts, starters, ignitors, and switches	April 22, 2004
New Zealand	Miscellaneous Design	New Zealand Registered Last Status Received:	(Int'l Class: 11) metal halide lamps and lighting systems, namely, metal halide lamps,	September 14, 1998






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TRADEMARK
REEL: 004808 FRAME: 0910

ADVANCED LIGHTING TECHNOLOGIES, INC.				
Jurisdiction	TM/SN/RN/Disclaimer	Status/Status Date	Brief Goods/Services	Registration Date
	 RN:282743 AN:282743	Registered September 14, 1998	ballasts and associated controls	
New Zealand	Miscellaneous Design  RN:268476 AN:268476	New Zealand Registered Last Status Received: Registered July 17, 1998	(Int'l Class: 42) wholesale and retail services relating to lighting apparatus and installations; design and development services in this class, all relating to lighting installations and lighting apparatus	July 17, 1998
New Zealand	Miscellaneous Design  RN:268475 AN:268475	New Zealand Registered Last Status Received: Registered July 17, 1998	(Int'l Class: 37) services relating to the installation, maintenance and repair of lights and lighting apparatus	July 17, 1998
New Zealand	Miscellaneous Design  RN:268474 AN:268474	New Zealand Registered Last Status Received: Registered July 17, 1998	(Int'l Class: 11) apparatus for lighting; lighting installations in this class; parts and fittings in this class, all for the foregoing	July 17, 1998
New Zealand	SUNMASTER RN:292358 AN:292358	New Zealand Registered Last Status Received: Registered December 18, 1998	(Int'l Class: 11) metal halide lamps; lighting systems in this class	December 18, 1998
New Zealand	VENTURE LIGHTING  RN:276124 AN:276124	New Zealand Registered Last Status Received: Registered July 08, 1998	(Int'l Class: 11) lighting systems, components and accessories in this class	July 8, 1998
	VENTURE LIGHTING	New Zealand	(Int'l Class: 11)	February 9, 1998



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ADVANCED LIGHTING TECHNOLOGIES, INC.				
Jurisdiction	TM/SN/RN/Disclaimer	Status/Status Date	Brief Goods/Services	Registration Date
New Zealand	INTERNATIONAL RN:254193 AN:254193	Registered Last Status Received: Registered February 09, 1998	lighting apparatus including electric lamps, lighting fittings; parts and fittings for all the aforesaid goods; all being goods in this class	
China	APL  RN:9399681	Registered May 14, 2012	Int'l Class(es): 1 Goods/Services (Translation): The lighting attachment production uses the industry chemical	May 14, 2012
China	DESIGNER COLOR DESIGNER COLOR RN:3334543	Registered June 7, 2004	Int'l Class(es): 11 Goods/Services (Translation): Metal halogenate lamp; illumination instrument and equipment	June 7, 2004
China	MICROSUN  RN:3334541	Registered April 14, 2004	Int'l Class(es): 11 Goods/Services (Translation): Metal halogenate lamp; illumination instrument and equipment	April 14, 2004
China	MISCELLANEOUS DESIGN  RN:9399682	Registered May 14, 2012	Int'l Class(es): 1 Goods/Services (Translation): The lighting attachment production uses the industry chemical	May 14, 2012
China	MISCELLANEOUS DESIGN  RN:1201370	Registered August 21, 1998	Int'l Class(es): 11 Goods/Services (Translation): Flare; lamp; electric lamp; the airborne carrier uses the lighting attachment; the airborne flight vehicle uses the illumination device	August 21, 1998
China	OPTI-WAVE OPTI-WAVE RN:3334544	Registered April 14, 2004	Int'l Class(es): 11 Goods/Services (Translation): Lamp; illumination instrument and equipment	April 14, 2004
China	UNI FORM  RN:3334542	Registered April 14, 2004	Int'l Class(es): 11 Goods/Services (Translation): Metal halogenate lamp; illumination instrument and equipment; arc lamp tube	April 14, 2004



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ADVANCED LIGHTING TECHNOLOGIES, INC.				
Jurisdiction	TM/SM/KN/Design	Status/Status Date	Int'l Class(es)/Goods/Services	Registration Date
China	UNI-FORM PULSE START UNI-FORM PULSE START RN:4035134	Registered May 28, 2006	Int'l Class(es): 11 Goods/Services (Translation): Metal halogenide lamp; illumination instrument and equipment	May 28, 2006
China	VENTURE RN:1479232	Registered November 21, 2000	Int'l Class(es): 11 Goods/Services (Translation): Illumination instrument and equipment; flare; lamp; electric lamp; illumination device	November 21, 2000
China	VENTURE VENTURE RN:3457074	Registered July 14, 2004	Int'l Class(es): 9 Goods/Services (Translation): The electric discharge lamp holds controls with the electric appliance part; ballast; opens the splendor; electric switch	July 14, 2004
China	WHITE-LUX WHITE-LUX RN:3334540	Registered April 14, 2004	Int'l Class(es): 11 Goods/Services (Translation): Metal halogenate lamp	April 14, 2004
Hong Kong	Miscellaneous Design  AN:1999B06015	Hong Kong Registered Last Status Received: Registered	(Int'l Class: 11) light bulbs, lamps, lighting apparatus; parts and fittings therefor; all included in Class 11.	December 8, 1997
Hong Kong	VENTURE LIGHTING  AN:1998I2238	Hong Kong Registered Last Status Received: Registered	(Int'l Class: 11) light bulbs, lamps, apparatus for lighting; parts and fittings for the aforesaid goods; all included in Class 11.	December 8, 1997
India	DATALUX AN:770648	India Filed Last Status Received: Filed	(Int'l Class: 11) electrical lamps and lighting systems	
India	HYBRID HALOGEN AN:2137664	India Filed Last Status Received: Filed	(Int'l Class: 09) electric light bulbs and capsules for electric light bulbs	
India	MICROSUN AN:770651	India Filed Last Status Received: Filed	(Int'l Class: 11) metal halide lamps, and lighting systems, namely metal halide lamps, ballasts and associated controls	





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ADVANCED LIGHTING TECHNOLOGIES, INC.				
Jurisdiction	TM/SM/RN/Disclaimer	Status/Status Date	Int'l Class/Services	Registration Date
India	No Trademark Text RN:757860 AN:757860	India Registered Last Status Received: Registered	(Int'l Class: 11) lighting systems, lighting installation, components and accessories therefor.	December 2, 2003
India	VENTURE RN:757856 AN:757856	India Registered Last Status Received: Registered	(Int'l Class: 11) lighting systems, lighting installation, components and accessories thereof.	January 4, 2006
India	WINTERSUN AN:770649	India Filed Last Status Received: Filed	(Int'l Class: 11) metal halide lamps and lighting systems, namely, metal halide lamps, ballasts and associated controls	
Japan	Miscellaneous Design  RN:0004124101 AN:1996125644	Japan Registered Last Status Received: Renewed	(Translation) (Int'l Class: 11) light bulbs and lighting equipment class	March 13, 1998
Japan	VENTURE VENTURE RN:0004152386 AN:1996127478	Japan Registered Last Status Received: Renewed	(Translation) (Int'l Class: 11) light bulbs and lighting equipment class	June 5, 1998
Japan	VENTURE LIGHTING  RN:0004365449 AN:1997112724	Japan Registered Last Status Received: Renewed	(Translation) (Int'l Class: 11) lighting equipment, lighting equipment and electric bulb type (Translation) (Int'l Class: 37) lighting equipment installation work, repair or maintenance of lighting equipment (Translation) (Int'l Class: 42) the proposed design for lighting fixtures	March 3, 2000
Japan	VENTURE LIGHTING VENTURE LIGHTING RN:0004152387	Japan Registered Last Status Received: Renewed	(Translation) (Int'l Class: 11) light bulbs and lighting equipment class	June 5, 1998








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ADVANCED LIGHTING TECHNOLOGIES, INC.				
Jurisdiction	TM/SN/RN/Disclaimer	Status/Status Date	Brief Goods/Services	Registration Date
	AN:1996127479			
Japan	<input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> UNIFORM ユニフォーム UNIFORM RN:0002571886 AN:1990129160	Japan Registered Last Status Received: Renewed	(Translation) (Int'l Class: 11) light bulbs and lighting equipment class	August 31, 1993
Republic of Korea	Miscellaneous Design  RN:4100470350000 AN:4119970006003	Republic of Korea Registered Last Status Received: Registered	(Translation) (Int'l Class: 37) lighting equipment establishment [ep], lighting equipment civil official [ep] and repair [ep] (Translation) (Int'l Class: 42) lighting equipment d the cruelty to sleep	March 12, 2009
Republic of Korea	VENTURE LIGHTING  RN:4004336200000 AN:4019970019891	Republic of Korea Registered Last Status Received: Registered	(Translation) (Int'l Class: 09) For the gas discharge promotion stable flag (ballasts for gas discharge lamps), the lighting tube (starters) and discharge back starting... (Translation) (Int'l Class: 11) The lampshade, former isometry tennis (electric lamp fixtures) and electric light adjuster (electric lamp controls) and electric light reflection it...	July 1, 2009
Republic of Korea	VENTURE LIGHTING  RN:4100470340000 AN:4119970006002	Republic of Korea Registered Last Status Received: Registered	(Translation) (Int'l Class: 37) lighting equipment establishment [ep], lighting equipment civil official [ep] and repair [ep] (Translation) (Int'l Class: 42) lighting equipment d the cruelty to sleep	March 12, 2009
Singapore	Miscellaneous Design  AN:T9705094J	Singapore Registered Last Status Received: Registered November 1, 1996	(Int'l Class: 37) Lighting installation; lighting maintenance and lighting repair services; all included in Class 37.	March 21, 2000
	Miscellaneous Design	Singapore	(Int'l Class: 11)	May 8, 2000

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ADVANCED LIGHTING TECHNOLOGIES, INC.				
Jurisdiction	Trademark/Service	Status/Status Received	Goods/Services	Registration Date
Singapore	 AN:T9705096G	Registered Last Status Received: Registered November 1, 1996	Lighting systems and parts and fittings thereof; all included in Class 11.	
Singapore	venture lighting  AN:T9705095I	Singapore Registered Last Status Received: Registered November 1, 1996	(Int'l Class: 11) Lighting systems, components and accessories.	July 28, 1999
Singapore	venture lighting  AN:T9705093B	Singapore Registered Last Status Received: Registered November 1, 1996	(Int'l Class: 37) Lighting installation; maintenance and repair services.	July 29, 1999
Viet Nam	DESIGNER COLOR  RN:4-0033686-000 AN:4-1998-39340	Vietnam Registered Last Status Received: Filed		April 3, 2000
Viet Nam	hinh  RN:4-0033694-000 AN:4-1998-39686	Vietnam Registered Last Status Received: Filed		April 3, 2000
Viet Nam	UNI-FORM  RN:4-0033688-000 AN:4-1998-39343	Vietnam Registered Last Status Received: Filed	(Translation) (Int'l Class: 11) lighting equipment; lamp arc tube.	April 3, 2000
Viet Nam	UV SHIELD 	Vietnam Registered Last Status Received: Filed	(Translation) (Int'l Class: 11) lighting equipment; metal halides lamps and lighting.	November 21, 2000

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ADVANCED LIGHTING TECHNOLOGIES, INC.				
Jurisdiction	TM/SN/RN/Disclaimer	Status/Status Date	Brief Goods/Services	Registration Date
	RN:4-0035513-000 AN:4-1998-39341			
Viet Nam	VENTURE VENTURE RN:4-0033687-000 AN:4-1998-39342	Vietnam Registered Last Status Received: Filed	(Translation) (Int'l Class: 11) lighting equipment; electric lighting.	April 3, 2000
Viet Nam	VENTURE LIGHTING VENTURE LIGHTING RN:4-0033693-000 AN:4-1998-39685	Vietnam Registered Last Status Received: Filed	(Translation) (Int'l Class: 11) lighting, parts and accessories. (Translation) (Int'l Class: 37) install lighting in wholesale and retail; services maintenance and repair. (Translation) (Int'l Class: 42) service design and development of lighting.	April 3, 2000
Viet Nam	WHITE-LUX WHITE-LUX RN:4-0033689-000 AN:4-1998-39344	Vietnam Registered Last Status Received: Filed	(Translation) (Int'l Class: 11) lighting equipment; light metal halides.	April 3, 2000
Argentina	SUNMASTER SN:2151651	Registered May 19, 1998	Int'l Class(es): 11 (Translation) Systems of illumination and lamps of haluros of metal.	May 19, 1998
Argentina	SUNMASTER + PLUS SN:2151652	Registered May 19, 1998	Int'l Class(es): 11 (Translation) Systems of illumination and lamps of haluros of metal.	May 19, 1998
Chile	VENTURE SN:961779 RN:950082	Registered May 14, 2012	Int'l Class(es): 9, 11 (Translation) Goods: classes: 09, 11. Class 9: condensers, igniters, ballast for lightning apparatuses and electric dividers. Class 11: lightning apparatuses, mainly electric lamps, fluorescent tubes; light bulbs for lightning, vehicle lamps and industrial and home lightning items.	May 14, 2012
Uruguay	VENTURE LIGHTING INTERNATIONALG INTERNATIONAL SN:380734	Filed May 22, 2007	Int'l Class(es): 11	May 22, 2007
Uruguay	VENTURE LIGHTINGG	Filed May 22, 2007	Int'l Class(es): 11	May 22, 2007

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ADVANCED LIGHTING TECHNOLOGIES, INC.			
Jurisdiction	TM/SN/RN/Disclaimer	Status/Status Date	Registration Date
	SN:380735		

DEPOSITION SCIENCES, INC.			
Jurisdiction	TM/SN/RN/Disclaimer	Status/Status Date	Registration Date
WIPO	DSI RN:1008544	United States Registered June 3, 2009 Designations: CN, European Community	(Int'l Class: 2) Optical coatings on lamp burners, protected silver coatings on lamp reflectors and solar concentrator mirrors. (Int'l Class: 9) Optical filters, infrared band-pass and patterned filters, custom infrared radiometer filters, transparent conductors, high energy laser mirrors, high temperature cold... (Int'l Class: 11) Infrared lamp reflectors, ultraviolet lamp reflectors, and protective silver lamp reflectors.
WIPO	ECOWHITE SILVER RN:1007194	United States Registered May 15, 2009 Designations: CN, European Community	(Int'l Class: 2) Reflective coatings for reflectors and mirrors. (Int'l Class: 9) Reflectors for lighting. (Int'l Class: 11) Mirrors for solar concentrators.
WIPO	SPECTRAL METAL RN:1000575	United States Registered October 9, 2008 Designations: SG	(Int'l Class: 1) Optically coated substrates.
CTM	BLUE ENCHANTMENT AN:724849	United States Registered Published October 18, 1999	(Int'l Class: 14) Precious and semi-precious gemstones and jewellery.
CTM	ISOFIBER AN:2427086	United States Registered Published July 21, 2003	(Int'l Class: 9) Optical coated fiber.
CTM	ISOSPHERE AN:1704386	United States Registered Published September 3, 2001	(Int'l Class: 9) Anti-reflection coated components for optical systems.
CTM	JEALOUS LOVE AN:724815	United States Registered Published August 30, 1999	(Int'l Class: 14) Precious and semi-precious gemstones and jewellery.
CTM	SPECTRAL METAL AN:7144108	United States Registered July 29, 2009	(Int'l Class: 9) Spectrally-selective metal mirrors.
CTM	TAVALITE AN:724831	United States Registered Published August 23, 1999	(Int'l Class: 14) Precious and semi-precious gemstones and and jewellery.

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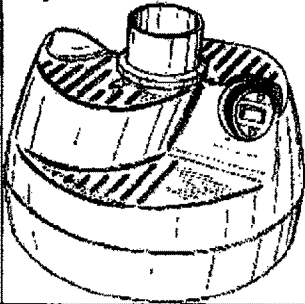
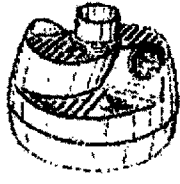
DEPOSITION SCIENCES, INC.				
Jurisdiction	TM/BN/RN/Disclaimer	Status/Status Date	Brief Goods/Services	Registration Date
India	DSI RN:1835449 AN:1835449	India Registered Last Status Received: Registered	(Int'l Class: 02) optical coatings on lamp burners, protected silver coatings on lamp reflectors and solar concentrator mirrors.	March 1, 2011

VENTURE LIGHTING INTERNATIONAL, INC.				
Jurisdiction	TM/BN/RN/Disclaimer	Status/Status Date	Brief Goods/Services	Registration Date
Spain	VENTURE AN:1987597	Spain Filed	Int'l Class(es): 11	

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INDUSTRIAL DESIGNS

ADVANCED LIGHTING TECHNOLOGIES INC.			
Industrial Design	Name	Status/Status Date	Locarno Class(es)
Germany (Design)	Lampenhalter 	Germany (Design) Registered	Locarno Class(es): 26.05 - Lamps, Standard Lamps, Chandeliers, Wall and Ceiling fixtures, Lampshades, Reflectors, Photographic and Cinematographic projector lamps
United States (Design)	Lampholder assembly with integral ballast for a standing lamp  FIG 1	United States (Design) Assumed Inactive November 5, 1997	Locarno Class(es): 26.99 - Miscellaneous

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