PATENT ASSIGNMENT

Electronic Version v1.1
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SUBMISSION TYPE:	NEW ASSIGNMENT
NATURE OF CONVEYANCE:	ASSIGNMENT

CONVEYING PARTY DATA

Name	Execution Date
Solyndra, Inc.	02/23/2011

RECEIVING PARTY DATA

Name:	Solyndra LLC
Street Address:	47488 Kato Road
City:	Fremont
State/Country:	CALIFORNIA
Postal Code:	94538

PROPERTY NUMBERS Total: 97

Property Type	Number
Patent Number:	7196262
Patent Number:	7235736
Patent Number:	7259322
Patent Number:	7394016
Patent Number:	7563725
Patent Number:	7707732
Patent Number:	7877881
Application Number:	12938962
Patent Number:	7855156
Application Number:	11725231
Application Number:	11809274
Application Number:	11315523
Application Number:	12875059
Application Number:	12880098
PCT Number:	US0628103

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Application Number:	11649002
PCT Number:	US0700321
Application Number:	11799956
Application Number:	11799940
PCT Number:	US0805778
PCT Number:	US0706915
Application Number:	11378847
PCT Number:	US0706615
Application Number:	12012462
Application Number:	11800089
PCT Number:	US0805779
Application Number:	11821524
Application Number:	12115485
Application Number:	12207463
Application Number:	11396069
PCT Number:	US0708272
Application Number:	11437928
Application Number:	12301611
Application Number:	12649147
PCT Number:	US0711920
Application Number:	11499608
PCT Number:	US0717345
Application Number:	11881000
Application Number:	12885532
PCT Number:	US0717357
Application Number:	11893416
PCT Number:	US0718333
Application Number:	11544333
PCT Number:	US0721492
Application Number:	12880323
Application Number:	12444583
Application Number:	11934247
PCT Number:	US0723843
Application Number:	11934267
PCT Number:	US0723842

Application Number:	11934631
PCT Number:	US0723841
Application Number:	11934327
Application Number:	11934295
PCT Number:	US0723840
Application Number:	11982612
PCT Number:	US0723779
Application Number:	11821394
Application Number:	11810283
PCT Number:	US0801226
Application Number:	12525273
Application Number:	11982498
PCT Number:	US0723781
Application Number:	11810028
PCT Number:	US0802176
Application Number:	12526264
Application Number:	12039659
PCT Number:	US0803248
Application Number:	12235496
PCT Number:	US0811011
Application Number:	11998782
PCT Number:	US0805536
Application Number:	11998780
Application Number:	12598129
PCT Number:	US0805506
PCT Number:	US0803886
Application Number:	12482263
PCT Number:	US0805087
Application Number:	12235195
PCT Number:	US0811133
Application Number:	11983239
Application Number:	12633589
PCT Number:	US0808391
Application Number:	12069813
PCT Number:	US0810946

Application Number:	12011533
PCT Number:	US0810947
Application Number:	12502978
PCT Number:	US0904176
Application Number:	12202295
Application Number:	12181999
Application Number:	12817670
PCT Number:	US0811800
Application Number:	12288107
PCT Number:	US0811831
Application Number:	12502981
PCT Number:	US0904177

CORRESPONDENCE DATA

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ATTORNEY DOCKET NUMBER:	596353-999012
NAME OF SUBMITTER:	Brett Lovejoy

Total Attachments: 12
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PATENT ASSIGNMENT

This **PATENT ASSIGNMENT** (this "Assignment") is made and entered into as of February 23, 2011, by and between Solyndra LLC, a Delaware limited liability company ("Assignee"), and Solyndra, Inc., a Delaware corporation ("Assignor"). Assignor and Assignee are referred to collectively herein as the "**Parties.**" All defined terms not otherwise defined herein shall have the meaning set forth in the Asset Transfer Agreement, dated as of the date hereof, by and between the Parties (the "**Asset Transfer Agreement**").

RECITALS

A. Pursuant to the Asset Transfer Agreement, Assignor has sold, conveyed, transferred, assigned and delivered to Assignee and Assignee has acquired the Solyndra Intellectual Property owned by Solyndra, which includes the Patents listed on Schedule A ("**Listed Patents**") (all Patents owned by Solyndra including without limitation the Listed Patents, collectively, the "**Transferred Patents**").

B. It is the Parties' intention to reflect the transfer of the Transferred Patents by the execution and delivery of this Assignment.

NOW, THEREFORE, in consideration of the covenants, promises and representations set forth herein and in the Asset Transfer Agreement and for good and valuable consideration, the receipt and sufficiency of which is hereby acknowledged, the Parties hereby agree as follows:

1. Assignor hereby irrevocably sells, assigns, transfers and conveys to Assignee, throughout the world, anywhere in the universe and in perpetuity, the entire right, title and interest: (a) in and to the Transferred Patents and any inventions or subject matter disclosed therein (the "**Inventions**"); (b) in and to all rights to apply in any or all countries of the world for Patents, certificates of inventions or other governmental grants on said Inventions, including the right to apply for Patents pursuant to the International Convention for the Protection of Industrial Property or pursuant to any other convention, treaty, agreement or understanding; (c) in and to any and all applications filed and any and all Patents, certificates of inventions or other governmental grants granted on said Inventions in the United States or any other country, including each and every application filed and each and every Patent granted on an application which is a division, substitution or continuation of an application; (d) in and to each and every reissue or extension of any of said Patents; (e) in and to each and every Patent claim resulting from a reexamination certificate for any and all said Patents; (f) to sue for and recover damages and/or injunctive relief for any past, present or future infringement of the Transferred Patents; (g) in and to any inventive item made by personnel of Assignor or for Assignor prior to the date of this Assignment where such inventive item is not otherwise barred for filing a patent application; and (h) all other rights and licenses Assignor would have had if Assignor had not made the assignment made hereunder.

2. Assignor hereby covenants and agrees to reasonably cooperate with Assignee, at the expense of Assignee but without demanding any further consideration therefor, to enable Assignee to enjoy in the United States and elsewhere to the fullest extent the right, title and interest herein conveyed. Such cooperation by Assignor shall include prompt production of pertinent facts and documents, giving of testimony, executing of assignments, petitions, oaths, specifications, declarations or other papers, and other assistance and instructions all to the extent deemed necessary or desirable by Assignee: (a) for perfecting in

Assignee all right, title and interest herein conveyed; (b) for complying with any duty of disclosure; (c) for prosecuting any applications; (d) for filing and prosecuting substitute, divisional, continuation or any other additional applications covering the Inventions; (e) for filing and prosecuting applications for reissue of any of the Transferred Patents; (f) for interference or other priority proceedings involving the Inventions; (g) for legal proceedings involving the Inventions, any applications therefor and any Patents granted thereon, including without limitation opposition proceedings, cancellation proceedings, priority contests, public use proceedings, reexamination proceedings, compulsory licensing proceedings, infringement actions and court actions; (h) for completing the filing and prosecution of any nonprovisional application claiming benefit of an application; (i) for aid in completing the filing and prosecution of any application filed by Assignee covering any invention obtained by Assignee but made by such personnel of Assignor prior to the date of this Agreement and such invention is not otherwise barred for filing a patent application on; and (j) for obtaining from Assignor's counsel transfer to Assignee of all relevant documents and materials related to the Inventions and Transferred Patents.

3. Assignor hereby covenants and agrees to, without demanding any further consideration therefor, at the reasonable request, but at the charge of Assignee, do all lawful acts including the execution and acknowledgment of instruments, that may be or become necessary for sustaining, obtaining continuations thereof, or reissuing from the Transferred Patents and foreign counterparts and for maintaining and perfecting the Assignee's rights to the Transferred Patents, including without limitation in cases of interference and litigation.

4. Assignor hereby constitutes and appoints Assignee as Assignor's true and lawful attorney in fact, with full power of substitution in Assignor's name and stead, to take any and all steps, including proceedings at law, in equity or otherwise, to execute, acknowledge and deliver any and all instruments and assurances necessary or expedient in order to vest or perfect the aforesaid rights and causes of action more effectively in Assignee or to protect the same or to enforce any claim or right of any kind with respect thereto (including in respect of any infringement or other violation of rights with respect to any of the Transferred Patents occurring prior to the date of this Assignment). This includes, but is not limited to, any rights with respect to the Transferred Patents and Inventions that may have accrued in Assignor's favor from the respective date of first invention to the date of this Assignment. Assignor hereby declares that the foregoing power is coupled with an interest and as such is irrevocable.

5. Assignor also hereby authorizes the Commissioner of Patents to issue any and all Letters Patent which may be granted upon the Transferred Patents herein referenced to Assignee, as the assignee to the entire interest therein.

6. If any provision of this Assignment shall be adjudged by any court of competent jurisdiction to be unenforceable or invalid, that provision shall be limited or eliminated to the minimum extent necessary so that this Assignment shall otherwise remain in full force and effect and enforceable.

7. Neither the representations, warranties and covenants nor the rights and remedies of the Parties under the Asset Transfer Agreement shall be deemed to be enlarged, modified or altered in any way by this Assignment, and, to the extent there shall arise a conflict between this Assignment and the Asset Transfer Agreement, the Asset Transfer Agreement shall control.

8. This Assignment shall bind and shall inure to the benefit of the respective Parties and their assigns, transferees and successors.

9. This Assignment shall be construed and enforced in accordance with the laws of the State of New York without reference to such State's principles of conflicts of law.

10. This Assignment may not be amended, modified or supplemented except by a written instrument signed by Assignee and Assignor.

11. The Parties acknowledge and agree that irreparable damage would occur in the event any provision of this Assignment were not performed in accordance with the terms hereof and that each party shall be entitled to specific performance of the terms hereof, in addition to any other remedy at law or equity.

(Signature Page Follows)

IN WITNESS WHEREOF, this Patent Assignment has been duly executed and delivered by a duly authorized representative of Assignor and Assignee as of the date first above written.

SOLYNDRA, INC.

By: _____

Name: W.G. Stover, II

Title: CFO

Date: Feb 23 2011

SOLYNDRA LLC

By: Solyndra, Inc., its sole member

By: _____

Name: W.G. Stover, II

Title: CFO

Date: Feb 23 2011

[Signature Page to Patent Assignment Agreement]

CALIFORNIA ALL-PURPOSE ACKNOWLEDGEMENT

STATE OF CALIFORNIA)

COUNTY OF Alameda)

On February 23 2011 before me, Madelynn Perez Notary Public
DATE INSERT NAME, TITLE OF OFFICER – E.G., "JANE DOE, NOTARY PUBLIC"

personally appeared, L. G. Stovall Jr.

,

who proved to me on the basis of satisfactory evidence to be the person(s) whose name(s) is/are subscribed to the within instrument and acknowledged to me that he/she/they executed the same in his/her/their authorized capacity(ies), and that by his/her/their signature(s) on the instrument the person(s), or the entity upon behalf of which the person(s) acted, executed the instrument.

I certify under PENALTY OF PERJURY under the laws of the State of California that the foregoing paragraph is true and correct.

WITNESS my hand and official seal.

MADELYNN PEREZ
COMM. # 1834504
NOTARY PUBLIC - CALIFORNIA
SANTA CLARA COUNTY
COMM. EXPIRES FEB. 28, 2013

(SEAL)
NOTARY PUBLIC SIGNATURE

OPTIONAL INFORMATION

THIS OPTIONAL INFORMATION SECTION IS NOT REQUIRED BY LAW BUT MAY BE BENEFICIAL TO PERSONS RELYING ON THIS NOTARIZED DOCUMENT.

TITLE OR TYPE OF DOCUMENT Patent Assignment

DATE OF DOCUMENT _____ NUMBER OF PAGES _____

SIGNERS(S) OTHER THAN NAMED ABOVE _____

SIGNER'S NAME _____ SIGNER'S NAME _____

RIGHT THUMBPRINT	RIGHT THUMBPRINT

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SCHEDULE A

Listed Patents

Country	Title	Serial No.	Patent No.	Issue Date
US	Bifacial Elongated Solar Cell Devices	11/158,178	7196262	27-Mar-07
US	Monolithic Integration of Cylindrical Solar Cells	11/378,835	7235736	26-Jun-07
US	Interconnects for Solar Cell Devices	11/329,296	7259322	21-Aug-07
US	Bifacial Elongated Solar Cell Devices with Internal Reflectors	11/248,789	7394016	1-Jul-08
DE	Elongated Photovoltaic Cells in Casings	202007 018756.4	202007 018756.4	26-Mar-09
DE	Monolithic Integration of Nonplanar Solar Cells	202007 018755.6	202007 018755.6	30-Apr-09
US	Method of Depositing Materials On A Non-Planar Surface	11/801,469	7563725	21-Jul-09
US	Constant Force Mechanical Scribers and Methods for Using Same in Semiconductor Processing Applications	12/252,354	7707732	4-May-10
US	Constant Force Mechanical Scribers and Methods for Using Same in Semiconductor Processing Applications	12/727,184	7,877,881	1-Feb-11
EP	Apparatus and Methods for Sealing an Electrical Connection to At Least One Elongated Photovoltaic Module	200880115776.0	200880115776.0	1-Jul-10
DE	Apparatus and Methods for Retaining a Plurality of Elongated Photovoltaic Modules	202008017772.3	202008017772.3	2-Sep-10
DE	Apparatus and Methods for Sealing an Electrical Connection to At Least One Elongated Photovoltaic Module	202008017771.5	202008017772	2-Sep-10
US	Method of and Apparatus For Inline Deposition of Materials On A Non-Planar Surface	12/938,962		
US	Method of and Apparatus For Inline Deposition of Materials On A Non-Planar Surface	11/801,723	7855156	21-Dec-10
US	Bifacial Elongated Solar Cell Devices	11/725,231		
US	Methods for Manufacturing Solar Cells	11/809,274		
US	Bifacial Elongated Solar Cell Devices	11/725,231		
WO	Bifacial Elongated Solar Cell Devices	PCT/US2006/024011	Abandoned	
US	Self-Cleaning Protective Coating of Albedo Layers Associated with Photovoltaic Cell Assemblies	60/700,982	EXPIRED	
US	Self-Cleaning Protective Coatings for Use with Photovoltaic Cells	11/315,523		
US	Self-Cleaning Protective Coatings for Use with Photovoltaic Cells	12/875,039		
US	Self-Cleaning Protective Coatings for Use with Photovoltaic Cells	12/880,038		
WO	Self-Cleaning Protective Coatings	PCT/US2006/028103		
US	Interconnects for Solar Cell Devices	11/649,002		
US	Interconnects for Solar Cell Devices	11/649,002		
WO	Interconnects for Solar Cell Devices	PCT/US07/60321		
US	Monolithic Integration of Nonplanar Solar Cells	11/799,956		
US	Monolithic Integration of Nonplanar Solar Cells	11/799,960		
WO	Monolithic Integration of Nonplanar Solar Cells	PCT/US2008/005778		
WO	Monolithic Integration of Nonplanar Solar Cells	PCT/US2007/009915		
CN	Monolithic Integration of Nonplanar Solar Cells	2007 80018058.7		
EP	Monolithic Integration of Nonplanar Solar Cells	7861267 80		
IN	Monolithic Integration of Nonplanar Solar Cells	5600/CHENP/2008		
JP	Monolithic Integration of Nonplanar Solar Cells	2009-501511		
KR	Monolithic Integration of Nonplanar Solar Cells	10-2008-7025447		
MY	Monolithic Integration of Nonplanar Solar Cells	PI20083619		
PH	Monolithic Integration of Nonplanar Solar Cells	1-2008-502052		
SG	Monolithic Integration of Nonplanar Solar Cells	200806778-7		
SG	Monolithic Integration of Nonplanar Solar Cells	200903389-5		
US	Elongated Photovoltaic Cells in Tubular Casings	11/378,847		
WO	Elongated Photovoltaic Cells in Casings	PCT/US2007/006615		
CN	Elongated Photovoltaic Cells in Casings	2007 80018066.1		
EP	Elongated Photovoltaic Cells in Casings	7867021.3		
IN	Elongated Photovoltaic Cells in Casings	5587/CHENP/2008		
JP	Elongated Photovoltaic Cells in Casings	2009-501465		
KR	Elongated Photovoltaic Cells in Casings	10-2008-7025428		

Country	Title	Serial No.	Patent No.	Issue Date
MY	Elongated Photovoltaic Cells in Casings	PI20083618		
PH	Elongated Photovoltaic Cells in Casings	1-2008-502054		
SG	Elongated Photovoltaic Cells in Casings	200806776-1		
US	Elongated Photovoltaic Cells in Casings with a Filling Layer	12/012,462		
US	Elongated Photovoltaic Cells in Casings	11/800,089		
WO	Elongated Photovoltaic Cells in Casings	PCT/US2008/005779		
US	Elongated Photovoltaic Cells in Casings with a Filling Layer	11/821,524		
US	Elongated Photovoltaic Devices in Casings	12/115,485		
US	Elongated Photovoltaic Cells in Casings with a Filling Layer	12/207,463		
US	Assemblies of Cylindrical Solar Units with Internal Spacing	11/396,089		
WO	Assemblies of Nonplanar Solar Units with Internal Spacing	PCT/US2007/008272		
CN	Assemblies of Nonplanar Solar Units with Internal Spacing	2007 80020057.6		
EP	Assemblies of Nonplanar Solar Units with Internal Spacing	07 754 747.9		
JP	Assemblies of Nonplanar Solar Units with Internal Spacing	2009-503085		
US	Hermetically Sealed Cylindrical Solar Cells	11/437,928		
US	Hermetically Sealed Nonplanar Solar Cells	12/301,611		
US	Hermetically Sealed Solar Cells	12/649,147		
WO	Hermetically Sealed Nonplanar Solar Cells	PCT/US2007/011920		
CN	Hermetically Sealed Nonplanar Solar Cells	2007 80027418.X		
EP	Hermetically Sealed Nonplanar Solar Cells	7867127.8		
JP	Hermetically Sealed Nonplanar Solar Cells	2009-511090		
US	Laser Scribing Apparatus, Systems and Methods	11/499,608		
WO	Laser Scribing Apparatus, Systems and Methods	PCT/US2007/017345		
US	System and Method for Creating Electric Isolation Between Layers Comprising Solar Cells	60/835,724	Expired	
US	System and Method for Creating Electric Isolation Between Layers Comprising Solar Cells	11/881,000		
US	System and Method for Creating Electric Isolation Between Layers Comprising Solar Cells	12/885,532		
WO	System and Method for Creating Electric Isolation Between Layers Comprising Solar Cells	PCT/US2007/017557		
US	Real Time Process Monitoring and Control for Semiconductor Junctions	60/838,244	Expired	
US	Real Time Process Monitoring and Control for Semiconductor Junctions	11/893,416		
WO	Real Time Process Monitoring and Control for Semiconductor Junctions	PCT/US2007/018335		
US	A Sealed Photovoltaic Apparatus	60/849,882	Expired	
US	A Sealed Photovoltaic Apparatus	11/544,333		
WO	A Sealed Photovoltaic Apparatus	PCT/US2007/021492		
CN	A Sealed Photovoltaic Apparatus	2007 80044768.7		
EP	A Sealed Photovoltaic Apparatus	EP 07852 576.3		
JP	A Sealed Photovoltaic Apparatus	2009-531485		
KR	A Sealed Photovoltaic Apparatus	10-2009-7009015		
US	Method of making A Sealed Photovoltaic Apparatus	12/880,323		
US	A Sealed Photovoltaic Apparatus	12/444,583		
US	Fiber Reinforced Solar Panel Frame	60/859,213	Expired	
US	Fiber Reinforced Solar Panel Frame	11/934,247		
WO	Fiber Reinforced Solar Panel Frame	PCT/US2007/023843		
US	Arrangement for Securing Elongated Solar Cells	60/859,212	Expired	
US	Arrangement for Securing Elongated Solar Cells	11/934,267		
WO	Arrangement for Securing Elongated Solar Cells	PCT/US2007/023842		
US	Reinforced Solar Cell Frames	60/859,188	Expired	
US	Reinforced Solar Cell Frames	11/934,631		
WO	Reinforced Solar Cell Frames	PCT/US2007/023841		
US	Bifacial Solar Cell Array	60/859,033	Expired	
US	Bifacial Solar Cell Array	11/934,327		

Country	Title	Serial No.	Patent No.	Issue Date
US	Solar Panel Frame	60/859,215	Expired	
US	Solar Panel Frame	11/934,295		
WO	Solar Panel Frame	PCT/US2007/023840		
US	Apparatus & Methods for Connecting Multiple Photovoltaic Modules	60/861,162	Expired	
US	Apparatus & Methods for Connecting Multiple Photovoltaic Modules	11/983,612		
WO	Apparatus & Methods for Connecting Multiple Photovoltaic Modules	PCT/US07/23779		
CN	Apparatus & Methods for Connecting Multiple Photovoltaic Modules	200780049871.00		
EP	Apparatus & Methods for Connecting Multiple Photovoltaic Modules	7861957.4		
JP	Apparatus & Methods for Connecting Multiple Photovoltaic Modules	2009-537178		
KR	Apparatus & Methods for Connecting Multiple Photovoltaic Modules	10-2009-7012300		
MY	Apparatus & Methods for Connecting Multiple Photovoltaic Modules	PI20091980		
PH	Apparatus & Methods for Connecting Multiple Photovoltaic Modules	1-2009-500956		
SG	Apparatus & Methods for Connecting Multiple Photovoltaic Modules	200903288-9		
US	Three-Legged Solar Cell Support Assembly	60/878,899	Expired	
US	Three-Legged Solar Cell Support Assembly	11/821,394		
US	A Photovoltaic Apparatus Having an Elongated Photovoltaic Device Using an Involute-Based Concentrator	60/898,454	Expired	
US	A Photovoltaic Apparatus Having an Elongated Photovoltaic Device Using an Involute-Based Concentrator	11/810,283		
WO	A Photovoltaic Apparatus Having an Elongated Photovoltaic Device Using an Involute-Based Concentrator	PCT/US2008/001226		
EP	A Photovoltaic Apparatus Having an Elongated Photovoltaic Device Using an Involute-Based Concentrator	8779557.10		
CN	A Photovoltaic Apparatus Having an Elongated Photovoltaic Device Using an Involute-Based Concentrator	2008009608.30		
JP	A Photovoltaic Apparatus Having an Elongated Photovoltaic Device Using an Involute-Based Concentrator	2009-548290		
US	A Photovoltaic Apparatus Having an Elongated Photovoltaic Device Using an Involute-Based Concentrator	12/525,273		
US	Apparatus & Methods for Reducing the Transmission of Stress in a Solar Energy Collection or Absorption Device	60/901,317	Expired	
US	Apparatus & Methods for Reducing the Transmission of Stress in a Solar Energy Collection or Absorption Device	11/982,498		
WO	Apparatus & Methods for Reducing the Transmission of Stress in a Solar Energy Collection or Absorption Device	PCT/US07/23781		
US	A Photovoltaic Assembly with Elongated Photovoltaic Devices and Integrated Involute-Based Reflectors	60/901,946	Expired	
US	A Photovoltaic Assembly with Elongated Photovoltaic Devices and Integrated Involute-Based Reflectors	11/810,028		
WO	A Photovoltaic Assembly with Elongated Photovoltaic Devices and Integrated Involute-Based Reflectors	PCT/US2008/002176		
US	A Photovoltaic Assembly with Elongated Photovoltaic Devices and Integrated Involute-Based Reflectors	12/526,264		

Country	Title	Serial No.	Patent No.	Issue Date
US	A Photovoltaic Apparatus Having a Filler Layer and Method for Making the Same	60/906,901	Expired	
US	A Photovoltaic Apparatus Having a Filler Layer and Method for Making the Same	12/039,659		
WO	A Photovoltaic Apparatus Having a Filler Layer and Method for Making the Same	PCT-US2008-003248		
EP	A Photovoltaic Apparatus Having a Filler Layer and Method for Making the Same	8742053.5		
CN	A Photovoltaic Apparatus Having a Filler Layer and Method for Making the Same	200880014737	200880014737	
US	An Encapsulated Photovoltaic Device Used with a Reflector and a Method of Use for the Same	60/974,711	Expired	
US	An Encapsulated Photovoltaic Device Used with a Reflector and a Method of Use for the Same	12/235,496		
WO	An Encapsulated Photovoltaic Device Used with a Reflector and a Method of Use for the Same	PCT/US2008011011		
US	Volume Compensation Within a Photovoltaic Device	60/926,837	Expired	
US	Volume Compensation Within a Photovoltaic Device	11/998,782		
WO	Volume Compensation Within a Photovoltaic Device	PCT/US2008/005536		
US	Volume Compensation Within a Photovoltaic Device	60/926,901	Expired	
US	Volume Compensation Within a Photovoltaic Device	11/998,780		
US	Volume Compensation Within a Photovoltaic Device	12/398,129		
WO	Volume Compensation Within a Photovoltaic Device	PCT/US2008/005506		
CA	Photovoltaic Device with Container Comprising Volume Compensation	2,683,518		
CN	Photovoltaic Device with Container Comprising Volume Compensation	200880022863.10		
EP	Photovoltaic Device with Container Comprising Volume Compensation	8743403.1		
DE	Photovoltaic Device with Container Comprising Volume Compensation	20 2008 017 616.6		
IN	Photovoltaic Device with Container Comprising Volume Compensation	7805/CHENP/2009		
JP	Photovoltaic Device with Container Comprising Volume Compensation	2010-506301		
KR	Photovoltaic Device with Container Comprising Volume Compensation	10-2009-7024940		
SG	Photovoltaic Device with Container Comprising Volume Compensation	200907139-0		
US	Volume Compensation Within a Photovoltaic Device	12/398,129		
US	Method of Depositing Materials On A Non-Planar Surface	60/922,290	Expired	
WO	Method of Depositing Materials On A Non-Planar Surface	PCT/US2008/003886		
US	Method of Depositing Materials On A Non-Planar Surface	12/482,263		
CN	Method of Depositing Materials On A Non-Planar Surface	200880018655.40		
EP	Method of Depositing Materials On A Non-Planar Surface	8727143.3		
JP	Method of Depositing Materials On A Non-Planar Surface	2010-502089		
KR	Method of Depositing Materials On A Non-Planar Surface	10-2009-7023068		
MY	Method of Depositing Materials On A Non-Planar Surface	PI20094133		
PH	Method of Depositing Materials On A Non-Planar Surface	1-2009-501887		

Country	Title	Serial No.	Patent No.	Issue Date
SG	Method of Depositing Materials On A Non-Planar Surface	200906633-3 201004989-8 200906633-3		
SG WO	Method of Depositing Materials On A Non-Planar Surface Method of and Apparatus For Inline Deposition of Materials On A Non-Planar Surface	201004989-8 PCT/US2008/005087		
US	Photovoltaic Modules Having a Filling Layer	60/975,175	Expired	
US	Photovoltaic Modules Having a Filling Material	12/235,195		
WO	Photovoltaic Modules Having a Filling Material	PCT-US2008-011133		
EP	Photovoltaic Modules Having a Filling Material	8834026.0		
GCC	Photovoltaic Modules Having a Filling Material	2009/12754		
US	Carrier For Effectuating Deposition of Materials on a Non-Planar Surface	60/958,193	Expired	
US	Carrier Used for Deposition of Materials on a Non-Planar Surface	11/983,239		
US	Carrier Used for Deposition of Materials on a Non-Planar Surface	12/633,589		
WO	Carrier Used for Deposition of Materials on a Non-Planar Surface	PCT/US2008/008391		
US	Apparatus and Methods for Retaining a Plurality of Elongated Photovoltaic Modules	60/964,696	Expired	
US	Apparatus and Methods for Retaining a Plurality of Elongated Photovoltaic Modules	12/669,813		
WO	Apparatus and Methods for Retaining a Plurality of Elongated Photovoltaic Modules	PCT/US2008/010946		
EP	Apparatus and Methods for Retaining a Plurality of Elongated Photovoltaic Modules	8832741.6		
JP	Apparatus and Methods for Retaining a Plurality of Elongated Photovoltaic Modules	2010-525847		
KR	Apparatus and Methods for Retaining a Plurality of Elongated Photovoltaic Modules	10-2010-7008568		
US	Apparatus and Methods for Sealing an Electrical Connection to At Least One Elongated Photovoltaic Module	61/001,605	Expired	
US	Apparatus and Methods for Sealing an Electrical Connection to At Least One Elongated Photovoltaic Module	12/011,533		
WO	Apparatus and Methods for Sealing an Electrical Connection to At Least One Elongated Photovoltaic Module	PCT/US2008/010947		
EP	Apparatus and Methods for Sealing an Electrical Connection to At Least One Elongated Photovoltaic Module	8831542.9		
KR	Apparatus and Methods for Sealing an Electrical Connection to At Least One Elongated Photovoltaic Module	10-2010-7008568		
US	Elongated Photovoltaic Devices, Methods of Making Same, and Systems for Making Same	61/082,152	Expired	
US	Elongated Photovoltaic Devices, Methods of Making Same, and Systems for Making Same	12/502,978		
WO	Elongated Photovoltaic Devices, Methods of Making Same, and Systems for Making Same	PCT/US2009/004176		
US	Scribing Methods For Photovoltaic Modules Including a Mechanical Scribe	12/202,295		
US	Scribing Methods For Photovoltaic Modules Including a Mechanical Scribe	12/181,999		
US	Scribing Methods For Photovoltaic Modules Including a Mechanical Scribe	12/817,670		
US	Constant Force Mechanical Scribers and Methods for Using Same in Semiconductor Processing Applications	60/980,372	Expired	
WO	Constant Force Mechanical Scribers and Methods for Using Same in Semiconductor Processing Applications	PCT/US2008/011800		
US	Support System for Solar Energy Generator Panels	60/999,146	Expired	

Country	Title	Serial No.	Patent No.	Issue Date
US	Support System for Solar Energy Generator Panels	12/288,107		
WO	Support System for Solar Energy Generator Panels	PCT/US2008/011831		
US	Elongated Semiconductor Devices, Methods of Making Same, and Systems for Making Same	61/082,148	Expired	
US	Elongated Semiconductor Devices, Methods of Making Same, and Systems for Making Same	12/502,981		
WO	Elongated Semiconductor Devices, Methods of Making Same, and Systems for Making Same	PCT/US2009/004177		