

**PATENT ASSIGNMENT**

Electronic Version v1.1  
 Stylesheet Version v1.1

<b>SUBMISSION TYPE:</b>	NEW ASSIGNMENT
<b>NATURE OF CONVEYANCE:</b>	Termination of Security Interest in Patents
<b>CONVEYING PARTY DATA</b>	
<b>Name</b>	<b>Execution Date</b>
HSH Nordbank AG, New York Branch	04/30/2009
<b>RECEIVING PARTY DATA</b>	
<b>Name:</b>	Solyndra, Inc.
<b>Street Address:</b>	47700 Kato Road
<b>City:</b>	Fremont
<b>State/Country:</b>	CALIFORNIA
<b>Postal Code:</b>	94538
<b>PROPERTY NUMBERS Total: 10</b>	
<b>Property Type</b>	<b>Number</b>
Patent Number:	7196262
Patent Number:	7394016
Application Number:	11315523
Application Number:	11329296
Application Number:	11378835
Application Number:	11378847
Application Number:	11396069
Application Number:	11499608
Application Number:	11544333
Application Number:	11649002
<b>CORRESPONDENCE DATA</b>	
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**CH \$400.00 7196262**

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ATTORNEY DOCKET NUMBER:	35548.03000
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NAME OF SUBMITTER:	Benjamin D. Harris
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Total Attachments: 4  
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TERMINATION OF SECURITY INTEREST IN PATENTS

HSH Nordbank AG, New York Branch  
230 Park Avenue, 33<sup>rd</sup> Floor  
New York, NY 10169

WHEREAS, the above-identified Holder of a security interest, HSH Nordbank AG, New York Branch (the "Holder"), holds security interests in the patents identified in the attached Schedule A, incorporated herein by reference, arising under that certain Intellectual Property Security Agreement, dated as of April 6, 2007, by and among Solyndra, Inc., certain Subsidiary Guarantors and Holder, as collateral agent for the Secured Parties (the "Security Agreement"); and

WHEREAS, the Security Agreement was recorded in the United States Patent and Trademark Office Assignment Branch at Reel 019229/Frame 0936, on May 1, 2007; and

WHEREAS, the Holder hereby agrees to terminate its security interest in the Patent Collateral.


NOW, THEREFORE, the Holder does hereby release and terminate its entire right, title and interest in and to said Security Agreement and the security interests granted therein and identified herein as to all Patent Collateral.

Capitalized terms used but not otherwise defined herein shall have the meaning ascribed to them in the Security Agreement.

[Signature Page Follows]

Executed this 30th day of April, 2009.

HSH NORDBANK AG, NEW YORK  
BRANCH

By:   
Name: ~~Thomas K. Enzions~~  
Senior Vice President  
Title: HSH Nordbank AG, New York Branch



Robert Wright  
Senior Vice President  
HSH Nordbank AG, New York Branch

**SCHEDULE A**  
**PATENT COLLATERAL**

<b>Solyndra, Inc.</b>		
<b>SERIAL NUMBER</b>	<b>FILING DATE</b>	<b>TITLE</b>
60/859,212	11/15/2006	Fiber Reinforced Solar Panel Frame
60/859,188	11/15/2006	Reinforced Solar Cell Frames
<i>To be determined</i>	2/16/2007	A Photovoltaic Assembly with Elongated Photovoltaic Devices and Integrated Involute-Based Reflectors
11/158,178	06/20/2005	Bifacial Elongated Solar Cell Devices
<i>To be determined</i>	03/16/2007	Bifacial Elongated Solar Cell Devices
11/248,789	10/11/2005	Bifacial Elongated Solar Cell Devices With Internal Reflectors
PCT/06/024011	06/20/2006	Bifacial Elongated Solar Cell Devices
60/700,982	07/19/2005	Self-Cleaning Protective Coating of Albedo Layers Associated with Photovoltaic Cell Assemblies
11/315,523	12/21/2005	Self-Cleaning Protective Coatings for Use with Photovoltaic Cells
PCT/US2006/028103	07/19/2006	Self-Cleaning Coatings
11/329,296	01/09/2006	Interconnects for Solar Cell Devices
11/649,002	01/03/2007	Interconnects for Solar Cell Devices
11/378,835	03/18/2006	Monolithic Integration of Cylindrical Solar Cells
<i>To be determined</i>	03/19/2007	Monolithic Integration of Nonplanar Solar Cells
11/378,847	03/18/2006	Elongated Photovoltaic Cells in Tubular Casings
<i>To be determined</i>	03/16/2007	Elongated Photovoltaic Cells in Casings
11/396,069	03/30/2006	Assemblies of Cylindrical Solar Units with Internal Spacing
60,838,244	08/18/2006	Real Time Process Monitoring and Control for Semiconductor Junctions
11/437,928	05/19/2006	Hermetically Sealed Cylindrical Solar Cells
11/499,608	08/04/2006	Laser Scribing Apparatus, Systems, and Methods
PCT/US2007/000321	01/08/2007	Interconnects for Solar Cell Devices
60/835,724	08/04/2006	System and Method for Creating Electric Isolation Between Layers Comprising Solar Cells
60/859,213	11/15/2006	Fiber Reinforced Solar Panel Frame
60/849,882	10/06/2006	Sealed Photovoltaic Apparatus
11/544,333	10/06/2006	Sealed Photovoltaic Apparatus
60/859,212	11/15/2006	Arrangement for Securing Elongated Solar Cells
60/878,899	01/05/2007	Three-Legged Solar Cell Support Assembly
60/859,188	11/15/2006	Reinforced Solar Cell Frames

<b><u>Solyndra, Inc.</u></b>		
<b>SERIAL NUMBER</b>	<b>FILING DATE</b>	<b>TITLE</b>
60/859,215	11/15/2006	Solar Panel Frame
60/859,033	11/15/2006	Bifacial Solar Cell Array
60/861,162	11/27/2006	Apparatus & Methods for Connecting Multiple Photovoltaic Modules
60/898,454	01/30/2007	A Photovoltaic Apparatus Having an Elongated Photovoltaic Device Using an Involute-Based Concentrator
60/901,946	02/16/2007	A Photovoltaic Assembly with Elongated Photovoltaic Devices and Integrated Involute-Based Reflectors
<i>To be determined</i>	03/13/2007	A Photovoltaic Apparatus Having a Laminate Layer and Method for Making the Same
60/901,517	02/14/2007	Apparatus & Methods for Reducing the Transmission of Stress in a Solar Energy Collection or Absorption Device
60/861,162	11/27/2006	Apparatus & Methods for Connecting Multiple Photovoltaic Modules
<b><u>Solyndra Fab 1 LLC</u></b>		
None		