

PATENT ASSIGNMENT COVER SHEET

Electronic Version v1.1
 Stylesheet Version v1.2

EPAS ID: PAT4471056

SUBMISSION TYPE:	NEW ASSIGNMENT	
NATURE OF CONVEYANCE:	ASSIGNMENT	
CONVEYING PARTY DATA		
	Name	Execution Date
	RENUSOL GMBH	04/30/2017
RECEIVING PARTY DATA		
Name:	RBI SOLAR, INC.	
Street Address:	5513 VINE STREET	
City:	CINCINNATI	
State/Country:	OHIO	
Postal Code:	45217	
PROPERTY NUMBERS Total: 1		
	Property Type	Number
	Patent Number:	6105316
CORRESPONDENCE DATA		
Fax Number:	(412)471-4094	
<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:	412-471-8815	
Email:	assignments@webblaw.com	
Correspondent Name:	THE WEBB LAW FIRM	
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Address Line 2:	ONE GATEWAY CENTER	
Address Line 4:	PITTSBURGH, PENNSYLVANIA 15222	
ATTORNEY DOCKET NUMBER:	6248-980952	
NAME OF SUBMITTER:	RICHARD L. BYRNE, REG. NO. 28,498	
SIGNATURE:	/richard l. byrne/	
DATE SIGNED:	06/21/2017	
Total Attachments: 10		
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RECORDATION FORM COVER SHEET
PATENTS ONLY

To the Director of the U.S. Patent and Trademark Office: Please record the attached documents or the new address(es) below.

1. Name of conveying party(ies)

Renusol GmbH

2. Name and address of receiving party(ies)

Name: RBI Solar, Inc.

Internal Address: _____

Additional name(s) of conveying party(ies) attached? ☐ Yes ☒ No

3. Nature of conveyance/Execution Date(s):

Execution Date(s) April 30, 2017

☒ Assignment

☐ Merger

☐ Security Agreement

☐ Change of Name

☐ Joint Research Agreement

☐ Government Interest Assignment

☐ Executive Order 9424, Confirmatory License

☐ Other _____

Street Address: 5513 Vine Street

City: Cincinnati

State: OH

Country: _____ Zip: 45217

Additional name(s) & address(es) attached? ☐ Yes ☒ No

4. Application or patent number(s):

☐ This document serves as an Oath/Declaration (37 CFR 1.63).

A. Patent Application No.(s)

B. Patent No.(s)

6,105,316

Additional numbers attached? ☐ Yes ☒ No

5. Name and address to whom correspondence concerning document should be mailed:

Name: Richard L. Byrne

Internal Address: The Webb Law Firm

Street Address: One Gateway Center

420 Ft. Duquesne Blvd., Ste 1200

City: Pittsburgh

State: PA Zip: 15222

Phone Number: 412-471-8815

Docket Number: 6248 - 980952

Email Address: assignments@webblaw.com

6. Total number of applications and patents involved: 1

7. Total fee (37 CFR 1.21(h) & 3.41) \$ N/A

☐ Authorized to be charged to deposit account

☐ Enclosed

☐ None required (government interest not affecting title)

8. Payment Information

Deposit Account Number _____

Authorized User Name _____

9. Signature:


Signature

June 21, 2017

Date

Richard L. Byrne

Name of Person Signing

Total number of pages including cover sheet, attachments, and documents:

10

Documents to be recorded (including cover sheet) should be faxed to (571) 273-0140, or mailed to:
Mail Stop Assignment Recordation Services, Director of the USPTO, P.O.Box 1450, Alexandria, V.A. 22313-1450

Confidential

24 April 2017

Intellectual Property Transfer Agreement

Renusol GmbH i. L.
Piccoloministr. 2
51063 Cologne
Germany
as Transferer

and

RBI Solar, Inc.,
5513 Vine Street, Cincinnati,
OH 45217,
USA as Transferee

[REDACTED]
[REDACTED]
[REDACTED] 3
[REDACTED]
[REDACTED]
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[REDACTED]

[REDACTED]
[REDACTED]
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[REDACTED]

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This Intellectual Property Transfer Agreement ("**Agreement**") is dated 30 April, 2017 and made between:

- (1) **Renusol GmbH i. L.**, Piccoloministr. 2, 51063 Köln, Germany, registered in the Commercial Register of the Municipal Court of Hanau under HR B 7182

- hereinafter referred to as "**Transferer**" -

and

- (2) **RBI Solar, Inc.**, 5513 Vine Street, Cincinnati, OH 45217, USA, incorporated in the State of Ohio

- hereinafter referred to as "**Transferee**" -

Transferer and Transferee together hereinafter referred to as "**Parties**"

Recital

- (A) The Transferer is active in the business of flat roof and pitched roof mounting solutions for the solar industry.
- (B) The Transferer and Transferee are affiliated corporations with the same ultimate parent corporation, Gibraltar Industries, Inc.
- (C) The shareholder of the Transferer has resolved to liquidate its business and intends to transfer all remaining intangible and intellectual property rights to the Transferee whether registered with the respective IP offices or not registered ("**IP Rights**").
- (D) The Transferee accepts this transfer of IP Rights. Concerning the registered IP Rights the Transferee will change the ownership of the respective registered IP Rights with the various Patent and Trademark Offices and concerning the domain names with the respective WHOIS databases. The Transferer will support the Transferee with this recordal of change of ownership in the various registers. The Parties shall promptly make supplementary declarations in the appropriate form in each given case.
- (E) The Transfer of the IP Rights shall be effective at April 24, 2017 ("**Transfer Date**").
- (F) The Transferer will provide the Transferee before the effective Transfer Date with all documents related to the IP Rights.

Section 1

Transfer of IP Rights

Subject to the Terms and Conditions of this Agreement the Transferer hereby transfers to the Transferee the following IP Rights and the Transferee hereby accepts the transfer of said IP Rights:

- 1.1 The IP Rights listed in [REDACTED] Designs (**Annex 1.1 (3)**).

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[REDACTED] Annex 1.1 contains a complete list of the intellectual property rights [REDACTED] designs and [REDACTED] pertaining to the Transferer and transferred to the Transferee. The Transferer shall give all necessary support to finalize the transfer of these intangible IP Rights, in particular by submitting adequate written confirmation of such transfer towards third parties like contracting partners or government authorities like the World Intellectual Property Organization, European Union Intellectual Property Office and national Intellectual Property Offices like the US PTO, German PTO and the like. The drawings pertaining to the Transferer have already been transferred (physically and legally) to the Transferee. Transferee is reviewing the provided drawings. If the Transferee notices that one or more drawings are missing then the Transferer will provide the Transferee with these drawings in due course after first request from Transferee. The computer software rights are part to a separate agreement between the Parties.

1.2

[REDACTED]
[REDACTED]
[REDACTED]
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[REDACTED]

1.3

[REDACTED]
[REDACTED]
[REDACTED]
[REDACTED]
[REDACTED]

2.1

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3.1

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5.1

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5.4

[REDACTED]

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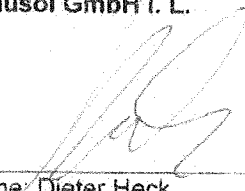
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30 April, 2017

Renusol GmbH i. L.


Name: Dieter Heck

Title: Liquidator

30 April, 2017

RBI Solar, Inc.


Name:

Title:

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Annex 1.1 (1) Patents and Utility Models

Pat. No.	Title	Type	Country	Status	Keyword	Applicant	Inventor	Office reference (Application)	Application date	Office Reference (Publication)	Publication Date	Office Reference	Date of Grant	Date of Registration	Renewal Date
RED2P001WO	Varisole DS	Patent	WO	F. +	Montagesystem für Gas-Dünnschichtmodule auf Solarpanels, und Montagesystem für Gas-Dünnschichtmodule auf Solarpanels	Renusol GmbH (Anmelder alte Adresse)	Louis, Geierling, Zschoch, Stefan; Wendalf, Jan; Kübsch, Michael	PCT/EP2009/002480	4/3/2009	WO2010/112049	10/7/2010				
RED2P001WOEP	Varisole DS	Patent	EP	F. +	Montagesystem für Gas-Dünnschichtmodule auf Solarpanels, und Montagesystem für Gas-Dünnschichtmodule auf Solarpanels	Renusol GmbH (Anmelder alte Adresse)	Louis, Geierling, Zschoch, Stefan; Wendalf, Jan; Kübsch, Michael	09776511.9	4/3/2009	2415082	2/8/2012				03.04.2029
RED2P007WO	Intrasole DS (jezt CL)	Patent	WO	F. +	Intrasole DS - Mounting System for Solar Panels, and Mounting Rail and Anchoring Device Therefor	Renusol GmbH	Kübsch, Michael; Zschoch, Stefan; Wendalf, Jan; Radtschat, Uwe	PCT/EP2009/008593	12/2/2009	WO2011/066843	6/9/2011				
RED2P007WOEP	Intrasole DS (jezt CL)	Patent	EP	G. +	Intrasole DS - Mounting System for Solar Panels, and Mounting Rail and Anchoring Device Therefor	Renusol GmbH	Kübsch, Michael; Zschoch, Stefan; Wendalf, Jan; Radtschat, Uwe	09764460.3	12/2/2009	2462387	6/13/2012	2462387	11/14/2012		
RED2P007WOEPAT	Intrasole DS (jezt CL)	Patent	AT	G. +	Intrasole DS - Mounting System for Solar Panels, and Mounting Rail and Anchoring Device Therefor	Renusol GmbH	Kübsch, Michael; Zschoch, Stefan; Wendalf, Jan; Radtschat, Uwe	09764460.3	12/2/2009	2462387	6/13/2012	2462387	11/14/2012		02.12.2029
RED2P007WOEPBE	Intrasole DS (jezt CL)	Patent	BE	G. +	Intrasole DS - Mounting System for Solar Panels, and Mounting Rail and Anchoring Device Therefor	Renusol GmbH	Kübsch, Michael; Zschoch, Stefan; Wendalf, Jan; Radtschat, Uwe	09764460.3	12/2/2009	2462387	6/13/2012	2462387	11/14/2012		02.12.2029
RED2P007WOEPCH	Intrasole DS (jezt CL)	Patent	CH	G. +	Intrasole DS - Mounting System for Solar Panels, and Mounting Rail and Anchoring Device Therefor	Renusol GmbH	Kübsch, Michael; Zschoch, Stefan; Wendalf, Jan; Radtschat, Uwe	09764460.3	12/2/2009	2462387	6/13/2012	2462387	11/14/2012		02.12.2029
RED2P007WOEPDE	Intrasole DS (jezt CL)	Patent	DE	G. +	Intrasole DS - Mounting System for Solar Panels, and Mounting Rail and Anchoring Device Therefor	Renusol GmbH	Kübsch, Michael; Zschoch, Stefan; Wendalf, Jan; Radtschat, Uwe	09764460.3	12/2/2009	2462387	6/13/2012	2462387	11/14/2012		02.12.2029
RED2P007WOEPDK	Intrasole DS (jezt CL)	Patent	DK	G. +	Intrasole DS - Mounting System for Solar Panels, and Mounting Rail and Anchoring Device Therefor	Renusol GmbH	Kübsch, Michael; Zschoch, Stefan; Wendalf, Jan; Radtschat, Uwe	09764460.3	12/2/2009	2462387	6/13/2012	2462387	11/14/2012		02.12.2029
RED2P007WOEPFR	Intrasole DS (jezt CL)	Patent	FR	G. +	Intrasole DS - Mounting System for Solar Panels, and Mounting Rail and Anchoring Device Therefor	Renusol GmbH	Kübsch, Michael; Zschoch, Stefan; Wendalf, Jan; Radtschat, Uwe	09764460.3	12/2/2009	2462387	6/13/2012	2462387	11/14/2012		02.12.2029
RED2P007WOEPGB	Intrasole DS (jezt CL)	Patent	GB	G. +	Intrasole DS - Mounting System for Solar Panels, and Mounting Rail and Anchoring Device Therefor	Renusol GmbH	Kübsch, Michael; Zschoch, Stefan; Wendalf, Jan; Radtschat, Uwe	09764460.3	12/2/2009	2462387	6/13/2012	2462387	11/14/2012		02.12.2029
RED2P007WOEPT	Intrasole DS (jezt CL)	Patent	IT	G. +	Intrasole DS - Mounting System for Solar Panels, and Mounting Rail and Anchoring Device Therefor	Renusol GmbH	Kübsch, Michael; Zschoch, Stefan; Wendalf, Jan; Radtschat, Uwe	09764460.3	12/2/2009	2462387	6/13/2012	2462387	11/14/2012		02.12.2029
RED2P007WOEPLT	Intrasole DS (jezt CL)	Patent	LT	G. +	Intrasole DS - Mounting System for Solar Panels, and Mounting Rail and Anchoring Device Therefor	Renusol GmbH	Kübsch, Michael; Zschoch, Stefan; Wendalf, Jan; Radtschat, Uwe	09764460.3	12/2/2009	2462387	6/13/2012	2462387	11/14/2012		02.12.2029
RED2P007WOEPNL	Intrasole DS (jezt CL)	Patent	NL	G. +	Intrasole DS - Mounting System for Solar Panels, and Mounting Rail and Anchoring Device Therefor	Renusol GmbH	Kübsch, Michael; Zschoch, Stefan; Wendalf, Jan; Radtschat, Uwe	09764460.3	12/2/2009	2462387	6/13/2012	2462387	11/14/2012		02.12.2029
RED2P007WOEPL	Intrasole DS (jezt CL)	Patent	PL	G. +	Intrasole DS - Mounting System for Solar Panels, and Mounting Rail and Anchoring Device Therefor	Renusol GmbH	Kübsch, Michael; Zschoch, Stefan; Wendalf, Jan; Radtschat, Uwe	09764460.3	12/2/2009	2462387	6/13/2012	2462387	11/14/2012		02.12.2029

Annex 1.1 (1) Patents and Utility Models

File no.:	Title	Type	Country	Status	Keyword	Applicant	Inventor	Office reference (Application)	Application date	Office Reference (Publication)	Publications-Date	Office Reference	Date of Grant	Date of Registration	Renewal Date
RED2P007WCEPT1	Intrasole DS (jezt CL)	Teilung / Ausscheidung aus Patent	EP	F. +	Intrasole DS - Mounting System for Solar Panels, and Mounting Rail and Anchoring Device Therefor	Renusol GmbH	Kübsch, Michael; Zchoch, Stefan; Wendlaff, Jan; Radtschat, Uwe	12/007428.1	12/2/2009						02.12.2029
RED2P007WQJP	Intrasole DS (jezt CL)	Patent	JP	F. +	Intrasole DS - Mounting System for Solar Panels, and Mounting Rail and Anchoring Device Therefor	Renusol GmbH	Kübsch, Michael; Zchoch, Stefan; Wendlaff, Jan; Radtschat, Uwe	2012-541323	12/2/2009						
RED2P007WQJUS	Intrasole DS (jezt CL)	Patent	US	F. +	Intrasole DS - Mounting System for Solar Panels, and Mounting Rail and Anchoring Device Therefor	Renusol GmbH	Kübsch, Michael; Zchoch, Stefan; Wendlaff, Jan; Radtschat, Uwe	13/508,656	12/2/2009	US2012-0325761-A1	12/21/2012				
RED2P009EP	Console	Patent	EP	G.	Stützvorrichtung für ein Solarpanel und Aufbau mit einer solchen Stützvorrichtung	Renusol GmbH		98200363.4	2/6/1998	0857926	8/12/1998	0857926	6/4/2003		
RED2P009EPDE	Console	Patent	DE	+	Solarpanel und Aufbau mit einer solchen Stützvorrichtung für ein Solarpanel und Aufbau mit einer solchen Stützvorrichtung	Renusol GmbH (Anmelder alte Adresse)		98200363.4	2/6/1998	0857926	8/12/1998	0857926	6/4/2003		06.02.2018
RED2P009EPES	Console	Patent	ES	G. +	Stützvorrichtung für ein Solarpanel und Aufbau mit einer solchen Stützvorrichtung	Renusol GmbH (Anmelder alte Adresse)		98200363.4	2/6/1998	0857926	8/12/1998	0857926	6/4/2003		06.02.2018
RED2P009EPGB	Console	Patent	GB	+	Solarpanel und Aufbau mit einer solchen Stützvorrichtung	Renusol GmbH (Anmelder alte Adresse)		98200363.4	2/6/1998	0857926	8/12/1998	0857926	6/4/2003		06.02.2018
RED2P009EPIT	Console	Patent	IT	G. +	Solarpanel und Aufbau mit einer solchen Stützvorrichtung	Renusol GmbH (Anmelder alte Adresse)		98200363.4	2/6/1998	0857926	8/12/1998	0857926	6/4/2003		06.02.2018
RED2P009EPNL	Console	Patent	NL	G. +	Solarpanel und Aufbau mit einer solchen Stützvorrichtung	Renusol GmbH (Anmelder alte Adresse)		98200363.4	2/6/1998	0857926	8/12/1998	0857926	6/4/2003		06.02.2018
RED2P009PIL	Console	Patent	NL	G. +	Konsolle	Renusol GmbH (Anmelder alte Adresse)		1005104	2/6/1997			1005204			06.02.2017
RED2P009JUS	Console	Patent	US	G.	Device for supporting solar panel and a solar panel assembly comprising this device	Renusol GmbH (Anmelder alte Adresse)		09/112,578	7/9/1998			6,105,316	8/22/2000		09.07.2018
RED2P003EP	Console US	Patent	EP	G.	Trägereinheit für Solarmodule	Renusol GmbH	Leusink, Art Eberius; Coppens, Wim	11004081.3-2301	5/17/2011	2525163	11/21/2012				17.05.2031
RED2P003EPDE				G. +											
RED2P003EPGB	Console US	Patent	WO	F. +	Trägereinheit für Solarmodule	Renusol GmbH	Leusink, Art Eberius; Coppens, Wim	PCT/EP2012/001956	5/7/2012	WO2012/156038	11/22/2012				
RED2P003EWO	Haltervorrichtung (NS)	Patent	EP	F.	Befestigung eines Flächenmoduls an einem Träger	Renusol GmbH	Heinz Schold, Francisco Gineudo	13001913.6	12.04.2013						
RED2P003EP		Utility Model	DE		Träger für Solarpanel	Renusol GmbH		20 2008 014 174.5	24.10.2008	DE202008014174U1	2/19/2009		1/15/2009		
		Utility Model	DE		Träger für Solarpanel	Renusol GmbH		20 2008 014 173.7	24.10.2008	DE202008014173U1	3/5/2009		1/29/2009		
RED2P003EWO	Haltervorrichtung (NS)	Patent	WO	F.	Befestigung eines Flächenmoduls an einem Träger			PCT/EP2014/000975	11.04.2014						

Annex 1.1 (1) Patents and Utility Models

File no.	Title	Type	Country	Status	Keyword	Applicant	Inventor	Office reference (Application)	Application date	Office Reference (Publication)	Publication Date	Office Reference	Date of Grant	Date of Registration	Renewal Date
Stand 2.7.2016															
R	registered (als erteilt eingetragen - betrifft nur Gebrauchsmuster)														
F	filed (eingetragen/angemeldet, aber noch nicht erteilt)														
O	not filed (nicht eingetragen/angemeldet)														
G	granted (als erteilt eingetragen)														
+	IP discontinued //Schutzrecht aufgegeben (Akte bei uns geschlossen)														