

PATENT ASSIGNMENT COVER SHEET

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 Stylesheet Version v1.2

EPAS ID: PAT7271275

SUBMISSION TYPE:	NEW ASSIGNMENT
NATURE OF CONVEYANCE:	ASSIGNMENT
CONVEYING PARTY DATA	
Name	Execution Date
GREGORY A HEADER	04/08/2022
RECEIVING PARTY DATA	
Name:	SOLAR INNOVATIONS LLC
Street Address:	31 ROBERTS ROAD
City:	PINE GROVE
State/Country:	PENNSYLVANIA
Postal Code:	17963
PROPERTY NUMBERS Total: 1	
Property Type	Number
Application Number:	16948783
CORRESPONDENCE DATA	
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<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>	
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Correspondent Name:	STONE CREEK SERVICES LLC--ALAN M FLUM
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ATTORNEY DOCKET NUMBER:	15.044
NAME OF SUBMITTER:	ALAN M FLUM
SIGNATURE:	/Alan M Flum #64843/
DATE SIGNED:	04/08/2022
Total Attachments: 5	
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source=Signed-Patent-Assignment-Solar-LLC_As-Filed#page2.tif	
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APPENDIX A

CONFIRMATORY INTERNATIONAL PATENT ASSIGNMENT

THIS CONFIRMATORY INTERNATIONAL PATENT ASSIGNMENT is entered into with effect as of April 8, 2022 (this "Confirmatory Assignment") by and between **Mr. Gregory A. Header**, an individual (together with his successors and permitted assigns, "Mr. Header") and **Solar Innovations LLC**, a Delaware limited liability company, (together with its successors and permitted assigns, "Solar LLC").

RECITALS:

WHEREAS, Mr. Header owned certain international patents and patent applications as specifically described on Schedule A (which may be amended from time to time) along with all issuances, divisions, continuations, continuations-in-part, reissues, extensions, reexaminations, and renewals therefor (collectively the "Patents").

WHEREAS, Mr. Header transferred and assigned to Solar LLC his entire right, title and interest in the Patents, and Solar LLC and Mr. Header desire to confirm such transfer and assignment from Mr. Header.

NOW, THEREFORE, in consideration of the mutual agreements between the parties signed contemporaneously herewith, and for other good and valuable consideration, the receipt and sufficiency of which are hereby acknowledged, the parties hereby agree as follows:

1. Patent Assignment. This is to confirm for purposes of recordation that Mr. Header has contributed, assigned, conveyed, granted and transferred to Solar LLC, and Solar LLC has accepted, the following:

(a) Mr. Header's entire right, title and interest in and to the Patents in each of their respective countries worldwide, whether or not such Patents have issued prior to, on or after the date of this Confirmatory Assignment, including without limitation all issuances, divisions, continuations, continuations-in-part, reissues, extensions, reexaminations, and renewals therefor for the full term (or terms) for which the same may be granted;

(b) any and all claims, demands and rights of action whatsoever with respect to any of the foregoing, whether accruing before, on, or after the date hereof, both statutory and based upon common law, that Mr. Header has or might have by reason of any infringement or any related claims together with the right to prosecute such claims, demands and rights of action in Solar LLC's own name, including but not limited to (i) infringement, misuse, violation, breach, or default relating to any of the foregoing, (ii) all rights to and claims for damages, restitution, and injunctive and other legal and equitable relief based on the foregoing conduct whether past, present, or future, and (iii) the right but not the obligation to sue for such legal and equitable relief and to collect, or otherwise recover, any such damages,

(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) all rights corresponding to the foregoing, as fully and entirely as the same would have been held and enjoyed by Mr. Header had the earlier transfer and assignment or this Confirmatory Assignment not been made, including without limitation rights arising under any applicable law in each respective country worldwide or by international treaties and conventions.

2. Further Assurance. Mr. Header agrees that it shall do, execute, acknowledge and deliver all acts, agreements, instruments, notices and assurances as may be reasonably requested by Solar LLC to further effect and evidence the transactions contemplated hereby, including the execution and delivery of any affidavits, declarations, oaths, exhibits, assignments, powers of attorney, or other documents, as may be necessary to effect,

evidence, or perfect the assignment of the Patents to Solar LLC, or any assignee or successor thereto. Mr. Header hereby authorizes the authorities at each respective Patent Office worldwide to record and register this Confirmatory Assignment upon request by Solar LLC.

3. Enforceability. If any provision of this Confirmatory Assignment shall be invalid or unenforceable, in whole or in part, or as applied to any circumstance, under the laws of any jurisdiction which may govern for such purpose, then such provision shall be deemed to be modified or restricted to the extent and in the manner necessary to render the same valid and enforceable, either generally or as applied to such circumstance, or shall be deemed excised from this Confirmatory Assignment, as the case may require, and this Confirmatory Assignment shall be construed and enforced to the maximum extent permitted by law as if such provision had been originally incorporated herein as so modified or restricted, or as if such provision had not been originally incorporated herein, as the case may be.

4. Amendment. This Confirmatory Assignment may not be amended or supplemented orally, but only by an instrument in writing signed by both Mr. Header and Solar LLC.

5. GOVERNING LAW. EXCEPT TO THE EXTENT OTHERWISE EXPRESSLY PROVIDED HEREIN, THIS CONFIRMATORY ASSIGNMENT SHALL BE GOVERNED BY AND CONSTRUED IN ACCORDANCE WITH THE SUBSTANTIVE LAWS OF THE STATE OF DELAWARE, WITHOUT GIVING EFFECT TO THE PRINCIPLES OF CONFLICT OF LAWS THEREOF.

6. Counterparts. This Confirmatory Assignment may be executed in counterparts, each of which shall be deemed an original, but which together shall constitute one and the same agreement.

7. Successors and Assigns. This Confirmatory Assignment shall be binding upon and inure to the benefit of the parties hereto and their respective successors and permitted assigns.

[signature page follows]

IN WITNESS WHEREOF, each of Mr. Header. and Solar LLC has caused this Confirmatory International Patent Assignment to be executed as of the date first written above.

Mr. Gregory A. Header
("Mr. Header")

By: _____

Name: _____

Title: _____

ATTEST:

[Name, Title]

Alyce Harris - Office Admin

SOLAR INNOVATIONS LLC
("Solar LLC")

By: _____

Name: _____

Title: _____

Brian Iott

BRIAN IOTT

SVA-FINANCE

SCHEDULE A

International Patent List

Publication Number	Application Number	Filing Date	First Inventor	Title
CA2860242C	CA2860242	08-20-2014	Header, Gregory	Vertical and sloped glazing framing members structured for electrical wiring
CA2988692C	CA2988692	12-07-2017	Header, Gregory A.	High-performance fenestration system
CA3035103C	CA3035103	02-28-2019	Header, Gregory A.	Infill panel and operable fenestration frame adjustment system
CA3073427C	CA3073427	02-23-2020	Header, Gregory A.	Continuous sill for doors with sidelites
CA3085088A1	CA3085088	06-29-2020	Header, Gregory A.	Dual trolley for hinged panels and segmented tracks
Not Published	CA3133550	10-07-2021	Header, Gregory A.	Sill Assembly and Subsill for the Same
Not Published	CA3132221	09-28-2021	Header, Gregory A.	Modular Sill
US9470028B2	US13/888000	05-06-2013	Header, Gregory A.	Sliding door assembly
US8800221B1	US13/902553	05-24-2013	Header, Gregory	Vertical and sloped glazing framing members structured for electrical wiring
US9003843B2	US13/918081	06-14-2013	Header, Gregory	Integrated door operator hardware
US9228387B2	US13/960308	08-06-2013	Header, Gregory	Door catch
US8925258B1	US14/165204	01-27-2014	Header, Gregory	Wall and door panel adjustment device
US8997412B1	US14/219762	03-19-2014	Header, Gregory	Combination marine and stop frame glazed panel
US9598892B2	US14/487067	09-15-2014	Header, Gregory	Quick release cladding system for door, window, sloped and vertical glazing systems frames, and the like
US9303430B2	US14/566904	12-11-2014	Header, Gregory	Integrated door operator hardware with recessed handle
US9359806B2	US14/638556	03-04-2015	Header, Gregory	Combination marine and stop frame glazed panel and method for the same
US9441373B1	US14/797869	07-13-2015	Header, Gregory	Glue laminated timber
US9725936B2	US14/957605	12-03-2015	Header, Gregory	Door catch

US9745785B2	US14/957609	12-03-2015	Header, Gregory	Door catch
US9637961B2	US15/153881	05-13-2016	Header, Gregory A	Sliding door assembly
US9777484B2	US15/190176	06-23-2016	Header, Gregory A.	Hinged glass handrail sill
US9725946B1	US15/260155	09-08-2016	Vassilev, Anton	Cladding system for glazed doors and windows
US10337239B2	US15/376183	12-12-2016	Header, Gregory A.	High performance fenestration system
US9970231B2	US15/431232	02-13-2017	Header, Gregory	Quick release cladding system for fenestration frames
US10077588B1	US15/626053	06-16-2017	Header, Gregory A	Path guide for movable partition assemblies
US10077589B2	US15/688643	08-28-2017	Header, Gregory	Door catch
US10202797B1	US15/844326	12-15-2017	Header, Gregory A	Infill Panel and operable fenestration frame adjustment device
US10309138B2	US16/102095	08-13-2018	Header, Gregory A	Adjustable path guide for movable partition assemblies
US10822862B2	US16/283766	02-23-2019	Header, Gregory A	Continuous sill for doors with sidelites
US20210002935A1	US16/460909	07-02-2019	Header, Gregory A	Dual Trolley for Hinged Panels and Segmented Tracks
U.S. Patent Appl. Not Yet Published Pending	US16/949952	11-20-2020	Header, Gregory A	Sill Assembly and Subsill for the Same
U.S. Patent Appl. Not Yet Published Pending	US16/948783	10-01-2020	Header, Gregory A	Modular Sill
U.S. Patent Appl. Not Published Abandoned	US13/847,383	03-19-2013	Header, Gregory A	Double Hinge Glass Handrail Sill