

PATENT ASSIGNMENT COVER SHEET

Electronic Version v1.1
Stylesheet Version v1.2

EPAS ID: PAT8230975

SUBMISSION TYPE:	NEW ASSIGNMENT	
NATURE OF CONVEYANCE:	MERGER AND CHANGE OF NAME	
EFFECTIVE DATE:	07/18/2023	
CONVEYING PARTY DATA		
	Name	Execution Date
	SOLARIA CORPORATION (AKA THE SOLARIA CORPORATION)	07/17/2023
NEWLY MERGED ENTITY DATA		
	Name	Execution Date
	SOLARCA LLC	07/17/2023
MERGED ENTITY'S NEW NAME (RECEIVING PARTY)		
Name:	SOLARCA LLC	
Street Address:	3000 EXECUTIVE PARKWAY SUITE 504	
City:	SAN RAMON	
State/Country:	CALIFORNIA	
Postal Code:	94583	
PROPERTY NUMBERS Total: 1		
	Property Type	Number
	Application Number:	29574241
CORRESPONDENCE DATA		
Fax Number:		
<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>		
Email:	docketing@ampacc.com	
Correspondent Name:	AMPACC LAW GROUP, PLLC	
Address Line 1:	3500 188TH STREET SW, SUITE 103	
Address Line 4:	LYNNWOOD, WASHINGTON 98037	
ATTORNEY DOCKET NUMBER:	A906AA-0191D0US	
NAME OF SUBMITTER:	KYLE G. ROUTEN	
SIGNATURE:	/Kyle G. Routen/	
DATE SIGNED:	10/19/2023	
Total Attachments: 6		
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Delaware

The First State

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I, JEFFREY W. BULLOCK, SECRETARY OF STATE OF THE STATE OF DELAWARE, DO HEREBY CERTIFY THE ATTACHED IS A TRUE AND CORRECT COPY OF THE CERTIFICATE OF MERGER, WHICH MERGES:

"THE SOLARIA CORPORATION", A DELAWARE CORPORATION,
WITH AND INTO "SOLARCA LLC" UNDER THE NAME OF "SOLARCA LLC",
A LIMITED LIABILITY COMPANY ORGANIZED AND EXISTING UNDER THE LAWS OF THE STATE OF DELAWARE, AS RECEIVED AND FILED IN THIS OFFICE ON THE SEVENTEENTH DAY OF JULY, A.D. 2023, AT 3:08 O`CLOCK P.M.

AND I DO HEREBY FURTHER CERTIFY THAT THE EFFECTIVE DATE OF THE AFORESAID CERTIFICATE OF MERGER IS THE EIGHTEENTH DAY OF JULY, A.D. 2023 AT 12:03 O`CLOCK A.M.




Jeffrey W. Bullock, Secretary of State

7552412 8100M
SR# 20233011545

You may verify this certificate online at corp.delaware.gov/authver.shtml

Authentication: 203761842
Date: 07-17-23

PATENT
REEL: 065285 FRAME: 0169

CERTIFICATE OF MERGER
OF
THE SOLARIA CORPORATION
WITH AND INTO
SOLARCA LLC

Pursuant to Title 8, Section 264(c) of the General Corporation Law of the State of Delaware (the “DGCL”) and Title 6, Section 18-209 of the Limited Liability Company Act of the State of Delaware, the undersigned, SolarCA LLC, a Delaware limited liability company (the “Company”), DOES HEREBY CERTIFY:

FIRST: That the name, state of formation or incorporation and type of entity of each of the constituent entities of the merger are as follows:

<u>Name of Entity</u>	<u>State of Formation or Incorporation</u>	<u>Type of Entity</u>
SolarCA LLC	Delaware	Limited liability company
The Solaria Corporation	Delaware	Corporation

SECOND: That an Amended and Restated Business Combination Agreement, dated as of May 26, 2023, by and among Freedom Acquisition I Corp., Jupiter Merger Sub I Corp., Jupiter Merger Sub II LLC, Complete Solar Holding Corporation and The Solaria Corporation (the “Business Combination Agreement”), has been approved, adopted, certified, executed and acknowledged by each of the constituent entities.

THIRD: That the surviving limited liability company of the merger shall be the Company (the “Surviving Company”). Following the effective time of the merger, the name of the Surviving Company will remain “SolarCA LLC”.

FOURTH: That the merger is to become effective at 12:03 a.m. Eastern Time on July 18, 2023.

FIFTH: That the executed Business Combination Agreement is on file at the place of business of the Surviving Company, the address of which is 3000 Executive Parkway, Suite 504 San Ramon, CA 94583.

SIXTH: That a copy of the Business Combination Agreement will be furnished by the Surviving Company on request, without cost, to any stockholder of the constituent corporation or any member of any constituent limited liability company.

[SIGNATURE PAGE FOLLOWS]

IN WITNESS WHEREOF, the undersigned, as the Surviving Company, has caused this Certificate of Merger to be executed by its duly authorized officer.

Dated: July 17, 2023

SOLARCA LLC

By: WILLIAM J. ANDERSON
Name: William J. Anderson
Title: Chief Executive Officer

**APPENDIX
(U.S. Patents and Applications)**

Title of Invention	Application Number	Filing Date	Patent Number	Issue Date
Fabrication Process for Photovoltaic Cell	11253182	10/17/2005	7,910,822	3/22/2011
Method and System for Separating Photovoltaic Strips	12200915	8/28/2008	8,513,095	8/20/2013
Shaped Solar Cell Package	29282691	7/26/2007	D588534	3/17/2009
Shaped Solar Cell Package	29302797	1/24/2008	D591229	4/28/2009
FASTENER DESIGNS FOR SOLAR MODULES	29393340	6/2/2011	D699,176	2/11/2014
SOLAR CELL DESIGN	29509395	11/17/2014	D762163	7/26/2016
SOLAR CELL ARTICLE	29566649	6/1/2016	D877061	3/3/2020
TILED SOLAR CELL	29509179	11/14/2014	D763787	8/16/2016
TILED SOLAR CELL	29570145	7/5/2016	D784254	4/18/2017
TILED SOLAR CELL	29601064	4/18/2017	D875664	2/8/2020
VERTICAL TILED SOLAR MODULE ARTICLE	29589893	1/5/2017	D812554	3/13/2018
DOUBLE PIN STRIPE SOLAR MODULE ARTICLE	29553307	1/29/2016	D781230	3/14/2017
SOLAR MODULE ARTICLE	29565432	5/20/2016	D877060	3/3/2020
PATTERNED SOLAR MODULE ARTICLE	29553308	1/29/2016	D788027	5/30/2017
PATTERNED SOLAR CELL ARTICLE	29557395	3/8/2016	D813153	3/20/2018
SOLAR MODULE HAVING A PLURALITY OF STRINGS CONFIGURED FROM A FIVE STRIP CELL	15611714	6/1/2017	10,651,321	5/12/2020
SOLAR MODULE HAVING A PLURALITY OF STRINGS CONFIGURED FROM A FIVE STRIP CELL	16839403	4/3/2020	11,594,646	2/28/2023
SOLAR MODULE HAVING A PLURALITY OF STRINGS CONFIGURED FROM A FIVE STRIP CELL	18175311	2/27/2023	N/A	N/A

TILED SOLAR MODULE REPAIR PROCESS	15621991	6/13/2017	10,411,153	9/10/2019
TILED SOLAR MODULE REPAIR PROCESS	16521233	7/24/2019	10,686,097	6/16/2020
TILED SOLAR MODULE REPAIR PROCESS	15930182	5/12/2020	11,211,518	12/28/2021
TILED SOLAR CELL LASER PROCESS	15622000	6/13/2017	10,347,788	7/9/2019
TILED SOLAR CELL LASER PROCESS	16418859	5/21/2019	10,522,707	12/31/2019
TILED SOLAR CELL LASER PROCESS	16691408	11/21/2019	10,651,333	5/12/2020
TILED SOLAR CELL LASER PROCESS	16844693	4/9/2020	10,763,388	9/1/2020
SOLAR CELL ARTICLE	29574241	8/12/2016	D810675	2/20/2018
SOLAR CELL ARTICLE	29574243	8/12/2016	D815028	4/10/2018
SOLAR CELL ARTICLE	29574244	8/12/2016	D815029	4/10/2018
SOLAR CELL ARTICLE	29574255	8/12/2016	D817264	5/8/2018
SOLAR CELL ARTICLE	29574246	8/12/2016	D810676	2/20/2018
BLACK SOLAR MODULE ARTICLE	29579967	10/4/2016	D817865	5/15/2018
SOLAR MODULE COMPRISING INTERCHANGEABLE SINGULATED STRIPS	16846006	4/10/2020	N/A	N/A
SHINGLED SOLAR CELL WITH LOW FINGER PITCH	16892195	6/3/2020	N/A	N/A
BIFACIAL PHOTOVOLTAIC MODULE	17095375	11/11/2020	N/A	N/A
REDUCED OVERLAP SHINGLED SINGLE-SKU CELL DESIGN FOR SHINGLED PANELS	17235842	4/20/2021	N/A	N/A
PHOTOVOLTAIC STRUCTURE AND METHOD OF FABRICATION	16999995	8/21/2020	N/A	N/A
SHINGLE PV MODULES WITH HJT CELLS AND SPECIAL CONDUCTOR	17669257	2/10/2022	N/A	N/A
INTERCONNECTION CONFIGURATION FOR SOLAR MODULE ASSEMBLY	17686288	3/3/2022	N/A	N/A

SOLAR DEVICE FABRICATION LIMITING POWER CONVERSION LOSSES	17464513	9/1/2021	N/A	N/A
SOLAR DEVICE FABRICATION LIMITING POWER CONVERSION LOSSES	18065558	12/13/2022	N/A	N/A
RAISED PROJECTION INHIBITING ADHESIVE SPREAD BETWEEN SHINGLED STRIPS	18302574	4/18/2023	N/A	N/A
SHINGLED SOLAR MODULE INCLUDING WIRE INTERCONNECT	18309048	4/28/2023	N/A	N/A
ROOFTOP SOLAR MODULE MOUNTING SYSTEM	18350597	7/11/2023	N/A	N/A