

## TRADEMARK ASSIGNMENT COVER SHEET

Electronic Version v1.1  
Stylesheet Version v1.2

ETAS ID: TM856553

<b>SUBMISSION TYPE:</b>	NEW ASSIGNMENT		
<b>NATURE OF CONVEYANCE:</b>	RELEASE OF SECURITY INTERESTS IN INTELLECTUAL PROPERTY		
<b>CONVEYING PARTY DATA</b>			
<b>Name</b>	<b>Formerly</b>	<b>Execution Date</b>	<b>Entity Type</b>
JPMorgan Chase Bank, N.A., as administrative agent		11/22/2023	National Banking Association: UNITED STATES
<b>RECEIVING PARTY DATA</b>			
<b>Name:</b>	Fluence Energy, LLC		
<b>Street Address:</b>	4601 Fairfax Drive		
<b>Internal Address:</b>	Suite 600		
<b>City:</b>	Arlington		
<b>State/Country:</b>	VIRGINIA		
<b>Postal Code:</b>	22203		
<b>Entity Type:</b>	Limited Liability Company: DELAWARE		
<b>PROPERTY NUMBERS Total: 8</b>			
<b>Property Type</b>	<b>Number</b>	<b>Word Mark</b>	
<b>Registration Number:</b>	6086120	SUNFLEX ENERGY STORAGE	
<b>Registration Number:</b>	6315955	F	
<b>Registration Number:</b>	6014011	FLUENCE	
<b>Registration Number:</b>	5788303	FLUENCE	
<b>Registration Number:</b>	5788294	FLUENCE	
<b>Registration Number:</b>	4829757	ADVANCION	
<b>Registration Number:</b>	4978522	ADVANCION	
<b>Registration Number:</b>	4983729	ADVANCION	
<b>CORRESPONDENCE DATA</b>			
<b>Fax Number:</b>	2123108007		
<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>			
<b>Phone:</b>	2123108000		
<b>Email:</b>	juan.arias@weil.com		
<b>Correspondent Name:</b>	Jason Kim		
<b>Address Line 1:</b>	Weil, Gotshal & Manges LLP		
<b>Address Line 2:</b>	767 Fifth Avenue		
<b>Address Line 4:</b>	New York, NEW YORK 10153		

CH \$215.00 6086120

<b>ATTORNEY DOCKET NUMBER:</b>	Jason Kim - 64101.0067
<b>NAME OF SUBMITTER:</b>	Jason Kim
<b>SIGNATURE:</b>	/Jason Kim/
<b>DATE SIGNED:</b>	11/28/2023

**Total Attachments: 4**

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**RELEASE OF SECURITY INTERESTS IN INTELLECTUAL PROPERTY**

This RELEASE OF SECURITY INTERESTS IN INTELLECTUAL PROPERTY (this “Release”), dated as of November 22, 2023 (the “Effective Date”), is made by JPMorgan Chase Bank, N.A., in its capacity as administrative agent for the Secured Parties (the “Agent”), in favor of Fluence Energy, LLC, a Delaware limited liability company (the “Grantor”). All capitalized terms used but not otherwise defined herein shall have the meanings ascribed in or otherwise referenced in the IP Security Agreement (as defined below).

WHEREAS, pursuant to that certain Security Agreement, by and between, *inter alios*, the Grantor and the Agent, dated as of November 1, 2021 (as amended, restated, amended and restated, supplemented or otherwise modified from time to time prior to the date hereof, the “*Security Agreement*”), the Grantor executed and delivered an Intellectual Property Security Agreement, dated November 1, 2021 (the “*IP Security Agreement*”), which was recorded in the United States Patent and Trademark Office (“*USPTO*”) on November 1, 2021 at Reel/Frame 057982/0276 (with respect to patents) and at Reel/Frame 7479/0050 (with respect to trademarks);

WHEREAS, pursuant to the Security Agreement and the IP Security Agreement, the Grantor granted to the Agent, for the ratable benefit of the Secured Parties, a security interest (the “*Security Interest*”) in all of the Grantor’s right, title and interest in, to or under any and all of the following assets regardless of where located: (i) all Trademarks, including the Trademark registrations and pending applications for registration in the United States Patent and Trademark Office listed on Schedule I hereto; (ii) all Patents, including the issued Patents and pending Patent applications in the United States Patent and Trademark Office listed on Schedule II hereto; and (iii) all Proceeds of the foregoing (collectively, the “*IP Collateral*”); and

WHEREAS, the Grantor has requested the Agent to release the Security Interest in the IP Collateral.

NOW, THEREFORE, for good and valuable consideration, the receipt and sufficiency of which are hereby acknowledged, the Agent, without representation or warranty of any kind, hereby (i) terminates and cancels the IP Security Agreement, and (ii) releases, discharges, terminates and cancels its Security Interest in the IP Collateral arising under the Security Agreement and the IP Security Agreement. If and to the extent that the Agent has acquired any right, title or interest in and to the IP Collateral pursuant to the Security Agreement or the IP Security Agreement, the Agent, without representation or warranty of any kind, hereby re-transfers, re-conveys and re-assigns such right, title or interest to the Grantor.

Grantor, or any successor to Grantor (including any person or entity hereafter having any right, title or interest in or to the IP Collateral) is hereby authorized to record this Release with the USPTO.

[Signature Pages Follow]

IN WITNESS WHEREOF, the Agent has caused this Release to be executed by its duly authorized representative as of the Effective Date:


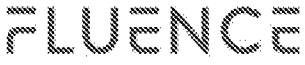


JPMORGAN CHASE BANK, N.A., acting in its capacity as Agent

By: 

Name: *SANTIAGO GASCON*  
Title: *VICE PRESIDENT*

**SCHEDULE I**

TRADEMARK REGISTRATIONS

<b>REGISTERED OWNER</b>	<b>REGISTRATION NUMBER</b>	<b>TRADEMARK</b>
FLUENCE ENERGY, LLC	6086120	SUNFLEX ENERGY STORAGE
FLUENCE ENERGY, LLC	6315955	F 
FLUENCE ENERGY, LLC	6014011	FLUENCE 
FLUENCE ENERGY, LLC	5788303	FLUENCE
FLUENCE ENERGY, LLC	5788294	FLUENCE
FLUENCE ENERGY, LLC	4829757	ADVANCION
FLUENCE ENERGY, LLC	4978522	ADVANCION 
FLUENCE ENERGY, LLC	4983729	ADVANCION 

TRADEMARK APPLICATIONS

None.

**SCHEDULE II**

PATENTS

<b>REGISTERED OWNER</b>	<b>PUBLICATION NUMBER</b>	<b>APPLICATION NUMBER</b>	<b>PATENT NUMBER</b>	<b>TITLE</b>
Fluence Energy, LLC	20210257835	16/628,061	11,569,752	Arrangement for Equalizing Voltage Drops in a Power Supply Mains and Method for Equalizing Voltage Drops in a Power Supply Mains

PATENT APPLICATIONS

<b>REGISTERED OWNER</b>	<b>PUBLICATION NUMBER</b>	<b>APPLICATION NUMBER</b>	<b>TITLE</b>
Fluence Energy, LLC	20200136390	16/628,121	Arrangement, in Particular Converter Systems Coupled Via Their DC Link Circuits, for Compensating for Voltage Dips on the Associated Network Infeeds, and A System Comprising Such an Arrangement