

TRADEMARK ASSIGNMENT COVER SHEET

Electronic Version v1.1
Stylesheet Version v1.2

ETAS ID: TM648452

SUBMISSION TYPE:	NEW ASSIGNMENT		
NATURE OF CONVEYANCE:	NUNC PRO TUNC ASSIGNMENT		
EFFECTIVE DATE:	03/11/2021		
CONVEYING PARTY DATA			
Name	Formerly	Execution Date	Entity Type
Powin Energy Corporation		03/11/2021	Corporation: NEVADA
RECEIVING PARTY DATA			
Name:	Powin, LLC		
Street Address:	20550 SW 115th Ave		
City:	Tualatin		
State/Country:	OREGON		
Postal Code:	97062		
Entity Type:	Limited Liability Company: DELAWARE		
PROPERTY NUMBERS Total: 6			
Property Type	Number	Word Mark	
Serial Number:	88164245	CENTIPEDE	
Serial Number:	90531355	BUILDING THE WORLD'S BEST BATTERIES	
Serial Number:	87873439	STACK	
Registration Number:	4865706	POWIN ENERGY	
Registration Number:	4882384	POWIN ENERGY	
Registration Number:	5712492	P	
CORRESPONDENCE DATA			
Fax Number:	5035955301		
<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:	5035955300		
Email:	ptotmdocket@klarquist.com		
Correspondent Name:	Kevin M. Hayes		
Address Line 1:	121 SW Salmon Street		
Address Line 2:	One World Trade Center, Suite 1600		
Address Line 4:	Portland, OREGON 97204		
ATTORNEY DOCKET NUMBER:	9888-106190-01		
NAME OF SUBMITTER:	Kevin M. Hayes		
SIGNATURE:	/Kevin M. Hayes/		

CH \$165.00 88164245

DATE SIGNED:	05/20/2021
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Total Attachments: 4

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CONFIRMATION OF ASSIGNMENT

This Confirmation of Assignment is by and between Powin Energy Corporation, a Nevada corporation, and Powin, LLC, a Delaware limited liability company, and is effective as of March 11, 2021.

WHEREAS Powin Energy Corporation transferred the trademarks shown in the attached Exhibit A on March 11, 2021, and executed an Assignment, Assumption and Bill of Sale;

WHEREAS Powin Energy Corporation intended for that Assignment, Assumption and Bill of Sale to transfer all of the trademarks shown in the attached Exhibit A;

NOW, THEREFORE, the Parties agree as follows, the same now as they agreed then:

1. Powin Energy Corporation did previously own on March 11, 2021, the trademarks and registrations and applications therefor shown in the attached Exhibit A (“The Marks”); and
2. Powin Energy Corporation does hereby *nunc pro tunc* assign unto Powin, LLC, all right, title, and interest in and to the Marks, together with the goodwill of the business symbolized by the Marks, and all income, royalties and damages due or payable to Powin, LLC, with respect to the Marks, including the right to sue and recover for past or future infringements of the Marks.
3. Powin, LLC, accepts this assignment.

Dated this 18 day of May 2021.

POWIN ENERGY CORPORATION

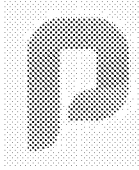
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 By: Mike Wieteki
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 Name: Mike Wieteki
 Title: General Counsel

POWIN, LLC

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 By: Mike Wieteki
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 Name: Mike Wieteki
 Title: General Counsel

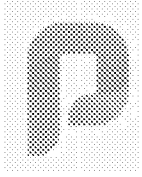
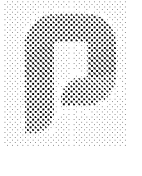
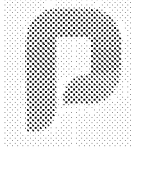
EXHIBIT A

Pending Applications

Mark	Country	App. No.	Filing Date	Class	Goods
	Canada	1,897,913	5/7/2018	9, 37, 42	Class 9: Electric storage batteries; general purpose batteries; grids for batteries; charging stations for electric vehicles Class 37: Installation of battery systems Class 42: Design, planning and engineering of electrical storage batteries; electrical engineering; mechanical engineering; electrical systems design services; design and development of battery systems
CENTIPEDE	USA	88/164,245	10/22/2018	9	Modular battery storage systems consisting primarily of utility-scale batteries in enclosures for providing electrical power for electricity grid applications
BUILDING THE WORLD'S BEST BATTERIES	USA	90/531,355	2/16/2021	9, 42	Class 9: Energy storage systems comprised of electrical storage batteries for commercial, residential and vehicle-power charging station purposes, including automobile power-charging stations Class 42: Engineering services; electrical systems design services; design and integration of battery systems
STACK	USA	87/873,439	4/11/2018	9	Modular energy storage system for managing electrical power comprised of battery cells and an electronic regulator that monitors and controls the charging and discharging of rechargeable batteries

Registrations

Mark	Country	Reg. No.	Reg. Date	Class	Goods
POWIN ENERGY	USA	4,865,706	12/8/2015	11, 42	Class 11: Lighting fixtures

					Class 42: Engineering services; electrical systems design services; design and integration of battery systems
POWER ENERGY	USA	4882384	1/5/2016	9	Energy storage systems comprised of electrical storage batteries for commercial, residential and vehicle-power charging station purposes, including automobile power-charging stations
	USA	5,712,492	3/2/2019	9, 42	Class 9: Energy storage systems comprised of electrical storage batteries for commercial, residential and vehicle-power charging station purposes, including automobile power-charging stations Class 42: Engineering services; electrical systems design services; design and integration of battery systems
	International Registration	1414675	5/4/2018	9, 42	Class 9: Energy storage systems comprised of electrical storage batteries for commercial, residential and vehicle-power charging station purposes, including automobile power-charging stations Class 42: Engineering services; electrical systems design services; design and integration of battery systems
	China (extension of the International Registration 1414675 to China via Madrid Protocol)	1414675	5/4/2018	9, 42	Class 9: Energy storage systems comprised of electrical storage batteries for commercial, residential and vehicle-power charging station purposes, including automobile power-charging stations Class 42: Engineering services; electrical systems design

					services; design and integration of battery systems
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