

## TRADEMARK ASSIGNMENT COVER SHEET

Electronic Version v1.1  
 Stylesheet Version v1.2

ETAS ID: TM829255

<b>SUBMISSION TYPE:</b>	NEW ASSIGNMENT		
<b>NATURE OF CONVEYANCE:</b>	SECURITY INTEREST		
<b>CONVEYING PARTY DATA</b>			
<b>Name</b>	<b>Formerly</b>	<b>Execution Date</b>	<b>Entity Type</b>
ChargePoint, Inc.		07/27/2023	Corporation: DELAWARE
<b>RECEIVING PARTY DATA</b>			
<b>Name:</b>	JPMorgan Chase Bank, N.A., as Administrative Agent		
<b>Street Address:</b>	500 Stanton Christiana Road, Floor 01		
<b>City:</b>	Newark		
<b>State/Country:</b>	DELAWARE		
<b>Postal Code:</b>	19713-2015		
<b>Entity Type:</b>	Bank: UNITED STATES		
<b>PROPERTY NUMBERS Total: 7</b>			
<b>Property Type</b>	<b>Number</b>	<b>Word Mark</b>	
<b>Registration Number:</b>	3655700	CHARGEPOINT	
<b>Registration Number:</b>	3655704	CHARGEPOINT	
<b>Registration Number:</b>	5040652	CHARGEPOINT	
<b>Registration Number:</b>	5908739	CHARGEPOINT AS A SERVICE	
<b>Registration Number:</b>	5984919	CHARGEPOINT ASSURE	
<b>Registration Number:</b>	6074886	CPAAS	
<b>Registration Number:</b>	5728094	DRIVING A BETTER WAY	
<b>CORRESPONDENCE DATA</b>			
<b>Fax Number:</b>			
<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>	2023704750		
<b>Email:</b>	ipteam@cogencyglobal.com		
<b>Correspondent Name:</b>	Joanna McCall		
<b>Address Line 1:</b>	1025 Connecticut Ave NW, Suite 712		
<b>Address Line 2:</b>	Cogency Global Inc.		
<b>Address Line 4:</b>	Washington, D.C. 20036		
<b>ATTORNEY DOCKET NUMBER:</b>	2074368		
<b>NAME OF SUBMITTER:</b>	Karen S. Cottrell		
<b>SIGNATURE:</b>	/Karen S. Cottrell/		

OP \$190.00 3655700

DATE SIGNED:	08/03/2023
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**Total Attachments: 15**

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## INTELLECTUAL PROPERTY SECURITY AGREEMENT

This INTELLECTUAL PROPERTY SECURITY AGREEMENT is entered into as of July 27, 2023 (this “Agreement”), by ChargePoint, Inc., a Delaware corporation (the “Grantor”) in favor of JPMorgan Chase Bank, N.A., as administrative agent for the Secured Parties (in such capacities, the “Administrative Agent”).

Reference is made to that certain Security Agreement, dated as of the date hereof (as amended, restated, amended and restated, supplemented or otherwise modified from time to time, the “Security Agreement”), among the Grantors party thereto and the Administrative Agent. The Lenders (as defined below) have extended credit to the Borrower (as defined below) subject to the terms and conditions set forth in that certain Revolving Credit Agreement, dated as of the date hereof (as amended, restated, amended and restated, supplemented or otherwise modified from time to time, the “Credit Agreement”), by and among ChargePoint, Inc., a Delaware corporation (the “Borrower”), ChargePoint Holdings, Inc., a Delaware corporation (the “Parent”), the lenders from time to time party thereto (the “Lenders”) and the Administrative Agent. The parties hereto agree as follows:

SECTION 1. **Terms.** Capitalized terms used in this Agreement and not otherwise defined herein shall have the meanings specified in the Security Agreement (including any terms defined therein by reference).

SECTION 2. **Grant of Security Interest.** As security for the prompt and complete payment or performance, as the case may be, in full of the Obligations, the Grantor, pursuant to the Security Agreement, did and hereby does grant to the Administrative Agent, its successors and permitted assigns, on behalf of and for the ratable benefit of the Secured Parties, a continuing security interest in all of its right, title or interest in, to or under any and all of the following assets, whether now owned or hereafter acquired by or arising in favor of the Grantor, and regardless of where located (collectively, the “IP Collateral”):

A. all Trademarks, including the Trademark registrations and pending applications for registration in the United States Patent and Trademark Office listed on Schedule I hereto;

B. all Patents, including the issued Patents and pending Patent applications in the United States Patent and Trademark Office listed on Schedule II hereto; and

C. all Proceeds of the foregoing;

in each case, to the extent the foregoing items constitute Collateral, it being expressly understood and agreed that the term “IP Collateral” (and any component definition thereof) shall not include any Excluded Property. Notwithstanding anything to the contrary contained herein, immediately upon any property ceasing to be an Excluded Property (including, without limitation, as a result of the ineffectiveness, lapse or termination of any restriction or condition on such property being pledged to secure the Obligations), the IP Collateral shall include, and the relevant Grantor shall be deemed to have automatically granted a security interest to the Administrative Agent for the benefit of the Secured Parties, all relevant previously restricted or conditioned rights, interests or other assets, as the case may be.

SECTION 3. ***Security Agreement.*** The security interests granted to the Administrative Agent herein are granted in furtherance, and not in limitation of, the security interests granted to the Administrative Agent pursuant to the Security Agreement. The Grantor hereby acknowledges and affirms that the rights and remedies of the Administrative Agent with respect to the IP Collateral are more fully set forth in the Security Agreement, the terms and provisions of which are hereby incorporated herein by reference as if fully set forth herein. In the event of any conflict between the terms of this Agreement and the Security Agreement, the terms of the Security Agreement shall govern.

SECTION 4. ***Governing Law.*** THIS AGREEMENT AND ANY CLAIM, CONTROVERSY OR DISPUTE ARISING UNDER OR RELATED TO THIS AGREEMENT (WHETHER IN TORT, IN CONTRACT (AT LAW OR IN EQUITY) OR OTHERWISE), SHALL BE GOVERNED BY, AND CONSTRUED AND INTERPRETED IN ACCORDANCE WITH, THE LAWS OF THE STATE OF NEW YORK.

SECTION 5. ***Jurisdiction.*** The consent to jurisdiction, consent to service of process, venue and waiver of jury trial provisions set forth in Section 7.11, Section 7.12 and Section 7.16 of the Security Agreement shall apply to this Agreement, *mutatis mutandis*, to the same extent as if fully set forth herein.

SECTION 6. ***Counterparts.*** This Agreement may be executed in counterparts (and by different parties hereto on different counterparts), each of which shall constitute an original, but all of which when taken together shall constitute a single contract. Any signature page to this Agreement may be delivered by facsimile or other or any electronic mail (including in “.pdf”, “.tif” or similar format) or any electronic signature complying with the U.S. federal ESIGN Act of 2000 or the New York Electronic Signature and Records Act or other transmission method and any counterpart so delivered shall be deemed to have been duly and validly delivered and be valid and effective for all purposes to the fullest extent permitted by applicable requirements of law.

SECTION 7. ***Recordation.*** The Grantor hereby authorizes and requests that the U.S. Copyright Office, the Commissioner for Patents and the Commissioner for Trademarks, as applicable, and any other applicable Governmental Authority record this Agreement.

SECTION 8. ***Release.*** This Agreement shall continue in effect until such time as the applicable conditions set forth in Section 7.15 of the Security Agreement are satisfied, and the Liens granted hereunder shall automatically be released in the circumstances described in Section 10.17 of the Credit Agreement. In connection with any such termination or release, the

Administrative Agent shall promptly execute (if applicable) and deliver to the Grantor, at the Grantor’s expense, all releases, termination statements, and other instruments as may be necessary or proper to release or reflect the release of the Administrative Agent’s security interest in the IP Collateral in accordance with Section 7.15 of the Security Agreement.

[Signature Pages Follow]

IN WITNESS WHEREOF, the parties hereto have duly executed this Agreement as of the day and year first above written.

CHARGEPOINT, INC.

By: 

Name: Rex S. Jackson

Title: Chief Financial Officer

JPMORGAN CHASE BANK, N.A., as  
Administrative Agent

By: 

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Name: Santiago Gascon

Title: Vice President

## **SCHEDULE I**

### TRADEMARK REGISTRATIONS

<b>REGISTERED OWNER</b>	<b>REGISTRATION NUMBER</b>	<b>TRADEMARK</b>
ChargePoint, Inc.	3655700	CHARGEPOINT
ChargePoint, Inc.	3655704	CHARGEPOINT
ChargePoint, Inc.	5040652	CHARGEPOINT & Design (B&W)
ChargePoint, Inc.	5908739	CHARGEPOINT AS A SERVICE
ChargePoint, Inc.	5984919	CHARGEPOINT ASSURE
ChargePoint, Inc.	6074886	CPAAS
ChargePoint, Inc.	5728094	DRIVING A BETTER WAY
ChargePoint, Inc.	5753904	VIRICITI

### TRADEMARK APPLICATIONS

n/a

**SCHEDULE II****PATENTS**

<b>REGISTERED OWNER</b>	<b>PATENT NUMBER {PUB. NUMBER}</b>	<b>TITLE</b>
ChargePoint, Inc.	D613,683	ELECTRIC VEHICLE CHARGING STATION
ChargePoint, Inc.	D618,168	ELECTRIC VEHICLE CHARGING STATION
ChargePoint, Inc.	7906937 {US-2010-0301809-A1}	OVERCURRENT AND GROUND FAULT PROTECTION IN A NETWORKED CHARGING STATION FOR ELECTRIC VEHICLES
ChargePoint, Inc.	7952325 {20100320966}	VEHICLE CHARGING STATION HAVING A DUAL POSITION LOCKING DOOR
ChargePoint, Inc.	7952319 {20100013436}	STREET LIGHT MOUNTED NETWORK-CONTROLLED CHARGE TRANSFER DEVICE FOR ELECTRIC VEHICLES
ChargePoint, Inc.	7956570 {20090174365}	NETWORK-CONTROLLED CHARGING SYSTEM FOR ELECTRIC VEHICLES
ChargePoint, Inc.	8013570 {20100134067}	ELECTRICAL CIRCUIT SHARING FOR ELECTRIC VEHICLE CHARGING STATIONS
ChargePoint, Inc.	8025526 {}	SELF POWERED ELECTRIC VEHICLE CHARGING CONNECTOR LOCKING SYSTEM
ChargePoint, Inc.	8072184 {20110095723}	OVERCURRENT AND GROUND FAULT PROTECTION IN A NETWORKED CHARGING STATION FOR ELECTRIC VEHICLES
ChargePoint, Inc.	8138715 {20110148356}	NETWORK-CONTROLLED CHARGING SYSTEM FOR ELECTRIC VEHICLES THROUGH USE OF A REMOTE SERVER
ChargePoint, Inc.	D664,086	DUAL ELECTRIC VEHICLE CHARGING STATION



REGISTERED OWNER	PATENT NUMBER {PUB. NUMBER}	TITLE
ChargePoint, Inc.	D664,087	COLUMN OF AN ELECTRIC VEHICLE CHARGING STATION
ChargePoint, Inc.	D664,088	ELECTRIC VEHICLE CHARGING STATION HAVING DUAL CHARGING CABLE HANGERS AND DUAL CHARGING CONNECTOR HOLSTERS
ChargePoint, Inc.	D664,089	DUAL ELECTRIC VEHICLE CHARGING STATION
ChargePoint, Inc.	8232765 {20110221393}	AUTOMATIC AND DYNAMIC HOME ELECTRICITY LOAD BALANCING FOR THE PURPOSE OF EV CHARGING
ChargePoint, Inc.	8250398 {20110208953}	EVENT TIME MANAGEMENT IN AN ELECTRIC VEHICLE CHARGING STATION WITHOUT A BATTERY-BACKED REAL TIME CLOCK
ChargePoint, Inc.	8278875 {20110279082}	SAFETY SUPERVISORY MODULE OF AN ELECTRIC VEHICLE CHARGING STATION
ChargePoint, Inc.	8354913 {20100315197}	AUTHORIZATION IN A NETWORKED ELECTRIC VEHICLE CHARGING SYSTEM
ChargePoint, Inc.	8410369 {20110269332}	BREAKAWAY MECHANISM FOR CHARGING CABLES OF ELECTRIC VEHICLE CHARGING STATIONS
ChargePoint, Inc.	8432131 {20120181985}	NETWORK-CONTROLLED CHARGING SYSTEM FOR ELECTRIC VEHICLES
ChargePoint, Inc.	8450967 {20120181986}	NETWORK-CONTROLLED CHARGING SYSTEM FOR ELECTRIC VEHICLES
ChargePoint, Inc.	8460028 {20120135626}	SELF POWERED ELECTRIC VEHICLE CHARGING CONNECTOR LOCKING SYSTEM

<b>REGISTERED OWNER</b>	<b>PATENT NUMBER {PUB. NUMBER}</b>	<b>TITLE</b>
ChargePoint, Inc.	8502500 {20110316482}	ELECTRICAL CIRCUIT SHARING FOR ELECTRIC VEHICLE CHARGING STATIONS
ChargePoint, Inc.	8648566 {20120313434}	AUTOMATIC AND DYNAMIC HOME ELECTRICITY LOAD BALANCING FOR THE PURPOSE OF EV CHARGING
ChargePoint, Inc.	8680813 {US-2010-0207588-A1}	Detecting and Responding to Unexpected Electric Vehicle Charging Disconnections
ChargePoint, Inc.	8723478 {20120319649}	AUTOMATIC AND DYNAMIC HOME ELECTRICITY LOAD BALANCING FOR THE PURPOSE OF EV CHARGING
ChargePoint, Inc.	D710,799	DUAL ELECTRIC VEHICLE CHARGING STATION
ChargePoint, Inc.	D711,313	DUAL ELECTRIC VEHICLE CHARGING STATION
ChargePoint, Inc.	D711,315	DUAL ELECTRIC VEHICLE CHARGING STATION
ChargePoint, Inc.	8866436 {20110316478}	STREET LIGHT MOUNTED NETWORK-CONTROLLED CHARGE TRANSFER DEVICE FOR ELECTRIC VEHICLES
ChargePoint, Inc.	8935112 {20100211340}	SYSTEM AND METHOD FOR MANAGING ELECTRIC VEHICLES
ChargePoint, Inc.	D730,822	DUAL ELECTRIC VEHICLE CHARGING STATION
ChargePoint, Inc.	D730,821	DUAL ELECTRIC VEHICLE CHARGING STATION
ChargePoint, Inc.	D731414	DUAL ELECTRIC VEHICLE CHARGING STATION
ChargePoint, Inc.	9069019 {20120319660}	APPARATUS AND METHOD FOR MEASURING GROUND IMPEDANCE OF A CIRCUIT
ChargePoint, Inc.	9156367 {20130088199}	Overriding Delayed Electric Vehicle Charging Events
ChargePoint, Inc.	9201407 {20130310999}	ELECTRICAL CIRCUIT SHARING FOR ELECTRIC VEHICLE CHARGING STATIONS

<b>REGISTERED OWNER</b>	<b>PATENT NUMBER {PUB. NUMBER}</b>	<b>TITLE</b>
ChargePoint, Inc.	9201408 {20140266046}	MANAGING ELECTRIC CURRENT ALLOCATION BETWEEN CHARGING EQUIPMENT FOR CHARGING ELECTRIC VEHICLES
ChargePoint, Inc.	9431835 {20150162764}	Street Light Mounted Network-Controlled Charge Transfer Device for Electric Vehicles
ChargePoint, Inc.	9469211 {20160082856}	Electrical Circuit Sharing for Electric Vehicle Charging Stations
ChargePoint, Inc.	9597974 {20140152268}	NETWORK-CONTROLLED CHARGING SYSTEM FOR ELECTRIC VEHICLES
ChargePoint, Inc.	9610852 {US-2014-0210412-A1}	Detecting and Responding to Unexpected Electric Vehicle Charging Disconnections
ChargePoint, Inc.	9610856 {20140152256}	NETWORK-CONTROLLED CHARGING SYSTEM FOR ELECTRIC VEHICLES
ChargePoint, Inc.	9656567 {20140103866}	Electric Vehicle Charging Station Dynamically Responding to Power Limit Messages Based on a Recent History of Power Provided
ChargePoint, Inc.	9725005 {20140002020}	CIRCUIT FOR CONTROLLING AN ELECTRIC VEHICLE PILOT SIGNAL LEVEL FOR CONNECTOR DISCONNECT
ChargePoint, Inc.	9819200 {20130141044}	AUTHORIZATION IN A NETWORKED ELECTRIC VEHICLE CHARGING SYSTEM
ChargePoint, Inc.	9852386 {20130311658}	FLEXIBLE ADMINISTRATIVE MODEL IN AN ELECTRIC VEHICLE CHARGING SERVICE NETWORK
ChargePoint, Inc.	9878629 {20110133693}	METHOD AND APPARATUS FOR ELECTRIC VEHICLE CHARGING STATION LOAD MANAGEMENT IN A RESIDENCE
ChargePoint, Inc.	9889761 {20170182905}	NETWORK-CONTROLLED CHARGING SYSTEM FOR ELECTRIC VEHICLES

REGISTERED OWNER	PATENT NUMBER {PUB. NUMBER}	TITLE
ChargePoint, Inc.	9908427 {20170036558}	MANAGING ELECTRIC CURRENT ALLOCATION BETWEEN CHARGING EQUIPMENT FOR CHARGING ELECTRIC VEHICLES
ChargePoint, Inc.	9937812	AUTOMATIC AND DYNAMIC HOME ELECTRICITY LOAD BALANCING FOR THE PURPOSE OF EV CHARGING
ChargePoint, Inc.	D833387	ELECTRIC VEHICLE CHARGING STATION WITH MOVABLE SWING ARMS
ChargePoint, Inc.	D833388	MOVABLE SWING ARMS FOR AN ELECTRIC VEHICLE CHARGING STATION
ChargePoint, Inc.	10135262 {20180069406}	AUTHORIZATION IN A NETWORKED ELECTRIC VEHICLE CHARGING SYSTEM
ChargePoint, Inc.	10150381 {20170050530}	Street Light Mounted Network-Controlled Charge Transfer Device for Electric Vehicles
ChargePoint, Inc.	10150380 {US-2017-0274792-A1}	DYNAMIC ALLOCATION OF POWER MODULES FOR CHARGING ELECTRIC VEHICLES
ChargePoint, Inc.	10160324 {20160185244}	AUTOMATICALLY SENSING A TYPE OF CHARGING CABLE AND SETTING MAXIMUM AMPERAGE OUTPUT OF AN ELECTRIC VEHICLE CHARGING STATION ACCORDINGLY
ChargePoint, Inc.	D837147	POWER MODULE
ChargePoint, Inc.	10189359 {20100211643}	Transmitting Notification Messages for an Electric Vehicle Charging Network
ChargePoint, Inc.	10252633 {20180194240}	Managing Electric Current Allocation Between Charging Equipment For Charging Electric Vehicles
ChargePoint, Inc.	D858,440	POWER CUBE

REGISTERED OWNER	PATENT NUMBER {PUB. NUMBER}	TITLE
ChargePoint, Inc.	10414281 {20170024552}	EV OPERATOR SPECIFIC PARAMETER(S) COMMUNICATED BETWEEN PEV AND EVSE
ChargePoint, Inc.	D861,607	Connector for an Electric Vehicle
ChargePoint, Inc.	10464435 {20180001779}	Electric Vehicle Charging Station Dynamically Responding to Power Limit Messages Based on a Recent History of Power Provided
ChargePoint, Inc.	10525907 {US-2018-0186315- A1}	CABLE CLAMP FOR A CHARGING CABLE OF AN ELECTRIC VEHICLE CHARGING STATION
ChargePoint, Inc.	10647214 {20170129349}	GRANTING ELECTRIC VEHICLE OBJECT USE TO A THIRD PARTY ORGANIZATION
ChargePoint, Inc.	D884611	Power Module
ChargePoint, Inc.	10730395 {20190111798}	Automatic and Dynamic Home Electricity Load Balancing for the Purpose of EV Charging
ChargePoint, Inc.	D 892,725 {}	ELECTRIC VEHICLE CHARGING STATION
ChargePoint, Inc.	10744883 {US-2018-0001781- A1}	DYNAMIC ALLOCATION OF POWER MODULES FOR CHARGING ELECTRIC VEHICLES
ChargePoint, Inc.	10810804 {20150134188}	SYSTEM AND METHOD FOR MANAGING ELECTRIC VEHICLES
ChargePoint, Inc.	10833509 {20190296560}	AUTHORIZATION IN A NETWORKED ELECTRIC VEHICLE CHARGING SYSTEM
ChargePoint, Inc.	10850625 {20190381904}	Street Light Mounted Network- Controlled Charge Transfer Device for Electric Vehicles
ChargePoint, Inc.	10873210 {20180178670}	NETWORK-CONTROLLED CHARGING SYSTEM FOR ELECTRIC VEHICLES
ChargePoint, Inc.	10879733 {20170203664}	NETWORK-CONTROLLED CHARGING SYSTEM FOR ELECTRIC VEHICLES

<b>REGISTERED OWNER</b>	<b>PATENT NUMBER {PUB. NUMBER}</b>	<b>TITLE</b>
ChargePoint, Inc.	10913372 {20200101859}	ELECTRICAL CIRCUIT SHARING FOR ELECTRIC VEHICLE CHARGING STATIONS
ChargePoint, Inc.	10949021 {US-2020-0285342-A1}	Electric Field Touchscreen
ChargePoint, Inc.	10953760 {20200189406}	Electric Vehicle Charging Station Dynamically Responding to Power Limit Messages Based on a Recent History of Power Provided
ChargePoint, Inc.	11034253 {US-2018-0304757-A1}	Liquid Cooled Charging Cable for Charging Electric Vehicles
ChargePoint, Inc.	11135940 {US-2020-0376980-A1}	Dynamic Allocation of Power Modules for Charging Electric Vehicles
ChargePoint, Inc.	11148551 {US-2020-0376981-A1}	Dynamic Allocation of Power Modules for Charging Electric Vehicles
ChargePoint, Inc.	11183001 {20110191265}	ELECTRIC VEHICLE CHARGING STATION HOST DEFINABLE PRICING
ChargePoint, Inc.	11341785 {20210142589}	SYSTEM AND METHOD FOR MANAGING ELECTRIC VEHICLES
ChargePoint, Inc.	11349313 {20210036522}	AUTHORIZATION IN A NETWORKED ELECTRIC VEHICLE CHARGING SYSTEM
ChargePoint, Inc.	11407320 {20190152339}	Transmitting Notification Messages for an Electric Vehicle Charging Network
ChargePoint, Inc.	11433772 {20190375308}	DYNAMIC ALLOCATION OF POWER MODULES FOR CHARGING ELECTRIC VEHICLES
ChargePoint, Inc.	11515586 {20190341661}	Electric Vehicle Charging System
ChargePoint, Inc.	11524590 {20210070182}	AUTOMATIC AND DYNAMIC HOME ELECTRICITY LOAD BALANCING FOR THE PURPOSE OF EV CHARGING
ChargePoint, Inc.	11548401 {}	Automatically Identifying an Intended Electric Vehicle Supply Equipment
ChargePoint, Inc.	11604538 {20210271341}	Electric Field Touchscreen

REGISTERED OWNER	PATENT NUMBER {PUB. NUMBER}	TITLE
ChargePoint, Inc.	{20180215276}  15/882,941	METHOD AND APPARATUS FOR MANAGEMENT OF CURRENT LOAD TO AN ELECTRIC VEHICLE CHARGING STATION A RESIDENCE
ChargePoint, Inc.	{20200009979}  16/572,086	EV OPERATOR SPECIFIC PARAMETER(S) COMMUNICATED BETWEEN PEV AND EVSE
ChargePoint, Inc.	{20210238007} 17/164,346	Cable Reel with Automated Connection
ChargePoint, Inc.	{20210162881}  17/171588	ELECTRICAL CIRCUIT SHARING FOR ELECTRIC VEHICLE CHARGING STATIONS
ChargePoint, Inc.	{20210347269}  17/210,154	Electric Vehicle Charging Station Dynamically Responding to Power Limit Messages Based on a Recent History of Power Provided
ChargePoint, Inc.	{20220332201}  17/230,809	ELECTRIC VEHICLE CHARGING SYSTEM WITH A CHARGING CABLE THAT INCLUDES AN INLINE CABLE CONTROLLER
ChargePoint, Inc.	{20210300195} 17/346,973	Liquid Cooled Charging Cable for Charging Electric Vehicles
ChargePoint, Inc.	{20220024345}  17/493,684	Dynamic Allocation of Power Modules for Charging Electric Vehicles
ChargePoint, Inc.	{20220024346}  17/493,696	Dynamic Allocation of Power Modules for Charging Electric Vehicles
ChargePoint, Inc.	{20230117407}  17/505,573	Dynamic Allocation of Power Modules for Charging Electric Vehicles
ChargePoint, Inc.	{20220084348}  17/532,793	ELECTRIC VEHICLE CHARGING STATION HOST DEFINABLE PRICING
ChargePoint, Inc.	{20220371465}  17/818,259	Transmitting Notification Messages for an Electric Vehicle Charging Network
ChargePoint, Inc.	{20230084988}  17/829,005	AUTHORIZATION IN A NETWORKED ELECTRIC VEHICLE CHARGING SYSTEM

REGISTERED OWNER	PATENT NUMBER {PUB. NUMBER}	TITLE
ChargePoint, Inc.	{20220410734} 17/903,822	DYNAMIC ALLOCATION OF POWER MODULES FOR CHARGING ELECTRIC VEHICLES
ChargePoint, Inc.	{20230076142} 18/055,309	SECURE ENCLOSURE FOR A DIRECT CURRENT ELECTRIC VEHICLE SUPPLY EQUIPMENT
ChargePoint, Inc.	{20230089802} 18/070,230	Electric Vehicle Charging System

## PATENT APPLICATIONS

APPLICANT	APPLICATION NUMBER	TITLE
ChargePoint, Inc.	18/080,205	AUTOMATIC AND DYNAMIC HOME ELECTRICITY LOAD BALANCING FOR THE PURPOSE OF EV CHARGING
ChargePoint, Inc.	18/094,754	Automatically Identifying an Intended Electric Vehicle Supply Equipment
ChargePoint, Inc.	18/183,528	Electric Field Touchscreen
ChargePoint, Inc.	29/825,323	Electric Vehicle Charging Station
ChargePoint, Inc.	29/825,327	Electric Vehicle Charging Station
ChargePoint, Inc.	29/825,328	Electric Vehicle Charging Station
ChargePoint, Inc.	29/825,329	Electric Vehicle Charging Station
ChargePoint, Inc.	29/825,330	Electric Vehicle Charging Station
ChargePoint, Inc.	29/825,335	Electric Vehicle Charging Station
ChargePoint, Inc.	29/825,337	Electric Vehicle Charging Station
ChargePoint, Inc.	29/825,338	Electric Vehicle Charging Station
ChargePoint, Inc.	29/825,340	Electric Vehicle Charging Station
ChargePoint, Inc.	29/825,344	Electric Vehicle Charging Station
ChargePoint, Inc.	29/825,345	Electric Vehicle Charging Station
ChargePoint, Inc.	29/825,346	Electric Vehicle Charging Station



APPLICANT	APPLICATION NUMBER	TITLE
ChargePoint, Inc.	29/825,348	Electric Vehicle Charging Station
ChargePoint, Inc.	29/825,351	Electric Vehicle Charging Station
ChargePoint, Inc.	29/825,356	Electric Vehicle Charging Station
ChargePoint, Inc.	29/825,364	Electric Vehicle Charging Station
ChargePoint, Inc.	29/825,365	POWER BLOCK
ChargePoint, Inc.	29/865,542	Electric Vehicle Charging Station
ChargePoint, Inc.	29/865,543	Electric Vehicle Charging Station
ChargePoint, Inc.	29/865,544	Electric Vehicle Charging Station
ChargePoint, Inc.	29/865,545	ELECTRIC VEHICLE CHARGING STATION
ChargePoint, Inc.	29/869,833	Electric Vehicle Charging Station
ChargePoint, Inc.	29/869,834	Electric Vehicle Charging Station
ChargePoint, Inc.	29/869,835	Electric Vehicle Charging Station
ChargePoint, Inc.	63/401,043	THERMAL MANAGEMENT SYSTEM FOR AN ELECTRIC VEHICLE SUPPLY EQUIPMENT (EVSE) THAT INCLUDES A DUAL-SIDED HEATSINK
ChargePoint, Inc.	63/402,811	CABLE MANAGEMENT APPARATUS OF AN ELECTRIC VEHICLE CHARGING STATION
ChargePoint, Inc.	63/402,817	CABLE TETHER FOR AN ELECTRIC VEHICLE CHARGING CABLE
ChargePoint, Inc.	63/485,495	INTEGRATED METER IN AN ELECTRIC VEHICLE SUPPLY EQUIPMENT (EVSE)
ChargePoint, Inc.	17/820,121	SINGLE WINDING CORE-INSENSITIVE FLUXGATE CURRENT SENSOR