

PATENT ASSIGNMENT COVER SHEET

Electronic Version v1.1
Stylesheet Version v1.2

EPAS ID: PAT7881477

SUBMISSION TYPE:	NEW ASSIGNMENT
NATURE OF CONVEYANCE:	RELEASE OF SECURITY INTEREST
CONVEYING PARTY DATA	
Name	Execution Date
EQUILON ENTERPRISES LLC D/B/A SHELL OIL PRODUCTS US	03/31/2023
RECEIVING PARTY DATA	
Name:	VOLTA INC.
Street Address:	155 DE HARO STREET
City:	SAN FRANCISCO
State/Country:	CALIFORNIA
Postal Code:	94103
Name:	VOLTA CHARGING, LLC
Street Address:	155 DE HARO STREET
City:	SAN FRANCISCO
State/Country:	CALIFORNIA
Postal Code:	94103
Name:	VOLTA MEDIA LLC
Street Address:	155 DE HARO STREET
City:	SAN FRANCISCO
State/Country:	CALIFORNIA
Postal Code:	94103
Name:	VOLTA CHARGING SERVICES LLC
Street Address:	155 DE HARO STREET
City:	SAN FRANCISCO
State/Country:	CALIFORNIA
Postal Code:	94103
Name:	VOLTA CHARGING INDUSTRIES, LLC
Street Address:	155 DE HARO STREET
City:	SAN FRANCISCO
State/Country:	CALIFORNIA
Postal Code:	94103
PROPERTY NUMBERS Total: 57	

Property Type	Number
Patent Number:	D962856
Patent Number:	D967011
Patent Number:	D967012
Patent Number:	D950485
Patent Number:	D971830
Patent Number:	8493025
Patent Number:	9067503
Patent Number:	8604750
Patent Number:	9352659
Patent Number:	9180784
Application Number:	17971364
Application Number:	29846767
Application Number:	29866728
Application Number:	29866777
Application Number:	17521692
Application Number:	17521696
Application Number:	17332742
Application Number:	17521698
Application Number:	29832261
Application Number:	17691947
Application Number:	29868088
Application Number:	17240220
Application Number:	63326209
Application Number:	29822694
Application Number:	29822696
Application Number:	63315205
Application Number:	29866311
Application Number:	63394883
Application Number:	17857792
Application Number:	17892972
Application Number:	17954712
Application Number:	17970114
Application Number:	17973655
Application Number:	17973762
Application Number:	17989016
Application Number:	17989017
Application Number:	63272382
Application Number:	63318524

Property Type	Number
Application Number:	63326128
Application Number:	63326181
Application Number:	63420237
Application Number:	17725455
Application Number:	17725461
Application Number:	17725464
Application Number:	17724630
Application Number:	17852285
Application Number:	17840528
Application Number:	17880450
Application Number:	17882481
Application Number:	17891885
Application Number:	17880538
Application Number:	17932631
Application Number:	17932970
Application Number:	17822103
Application Number:	17709070
Application Number:	17839238
Application Number:	17709075

CORRESPONDENCE DATA

Fax Number: (214)855-8200

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.

Phone: 2148558000

Email: chris.andersen@nortonrosefulbright.com

Correspondent Name: CHRIS R. ANDERSEN

Address Line 1: 2200 ROSS AVENUE, SUITE 3600

Address Line 2: NORTON ROSE FULBRIGHT US LLP

Address Line 4: DALLAS, TEXAS 75201-7932

ATTORNEY DOCKET NUMBER:	1001235680
NAME OF SUBMITTER:	CHRIS ANDERSEN
SIGNATURE:	/chris andersen/
DATE SIGNED:	04/03/2023

Total Attachments: 19

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**TERMINATION AND RELEASE OF
INTELLECTUAL PROPERTY SECURITY AGREEMENTS**

This TERMINATION AND RELEASE OF INTELLECTUAL PROPERTY SECURITY AGREEMENTS (this “Release”) is made as of March 31, 2023, by **EQUILON ENTERPRISES LLC D/B/A SHELL OIL PRODUCTS US**, a Delaware limited liability company, in its capacity as Agent under (and as defined in) the Loan Agreement defined below (in such capacity, the “Agent”) for the benefit of VOLTA INC., a Delaware corporation (“Parent”), VOLTA CHARGING, LLC, a Delaware limited liability company (“Volta Charging”), VOLTA MEDIA LLC, a Delaware limited liability company (“Volta Media”), VOLTA CHARGING SERVICES LLC, a Delaware limited liability company (“Volta Services”), VOLTA CHARGING INDUSTRIES, LLC, a Delaware limited liability company (“Volta Industries”, and together with Parent, Volta Charging, Volta Media, and Volta Services, collectively, the “Grantors”, and each individually a “Grantor”). Capitalized terms used but not otherwise defined herein shall have the respective meanings ascribed thereto in the Loan Agreement (as defined below) or the Intellectual Property Security Agreement (as defined below) as applicable.

W I T N E S S E T H:

WHEREAS, the Grantors and the Agent are parties to that certain (i) Term Loan, Guarantee And Security Agreement dated as of January 17, 2023 (as it may be amended, restated, amended and restated, modified, supplemented, renewed or extended from time to time, the “Loan Agreement”); and (ii) Intellectual Property Security Agreement, dated as of January 31, 2023 (as amended, restated, amended and restated, supplemented or otherwise modified from time to time, the “Intellectual Property Security Agreement”), pursuant to which the Grantors have granted to the Agent for the benefit of the Lenders a lien on and security interest in all of the right, title and interest of the Grantors in, to and under the Collateral (as defined in the Intellectual Property Security Agreement), including, without limitation, the Patents set forth on Schedule A hereto, the Trademarks set forth on Schedule B hereto and the Copyrights set forth on Schedule C hereto; and

WHEREAS, the Intellectual Property Security Agreement was recorded with respect to Patents with the United States Patent and Trademark Office on February 3, 2023, at Reel 062739 and Frame 0662;

WHEREAS, the Intellectual Property Security Agreement was recorded with respect to Trademarks with the United States Patent and Trademark Office on February 3, 2023, at Reel 7960 and Frame 0143;

WHEREAS, the Intellectual Property Security Agreement was recorded with respect to Copyrights with the United States Copyright Office on February 3, 2023, at Volume 15012 and Document Number 820; and

WHEREAS, Grantors have requested that the Agent release, and the Agent is willing to release, its lien on and security interest in and to all other right, title, and interest it may have in, to and under the Collateral, including, without limitation, the Patents set forth on Schedule A

hereto, the Trademarks set forth on Schedule B hereto and the Copyrights set forth on Schedule C hereto.

NOW, THEREFORE, for good and valuable consideration, the receipt and sufficiency of which are hereby acknowledged, the Agent hereby agrees as follows:

1. The Agent does hereby irrevocably terminate, release and discharge the entirety of any and all liens or security interests that it may have in, and all claims, whether presently existing or hereafter acquired or created, pursuant to the Loan Agreement or Intellectual Property Security Agreement to the Collateral, including, without limitation, the Patents set forth on Schedule A hereto, the Trademarks set forth on Schedule B hereto and the Copyrights set forth on Schedule C hereto, the goodwill of the business symbolized by the Collateral and the applications and registrations thereof, and all proceeds thereof, and any right, title or interest of the Agent in such Collateral shall hereby terminate, cease and become void. The Agent hereby assigns, transfers and conveys any and all right, title or interest of the Agent in the Collateral to the Grantors.

2. The Agent, on behalf of itself and the Lenders, does hereby terminate and cancel the Intellectual Property Security Agreement.

3. The Agent shall take all further actions, on behalf of itself and the Lenders, and provide to the Grantors and their respective successors, assigns or other legal representatives, such cooperation and assistance (including, without limitation, the execution and delivery of any documents or other instruments), reasonably requested by the Grantors, and at the Grantors' cost and expense, to more fully and effectively effectuate the release of liens contemplated hereby.

4. This Release may be executed in any number of counterparts (including electronic transmission and facsimile counterparts), each of which when so executed and delivered shall be deemed an original, but all such counterparts together shall constitute but one and the same instrument.

5. This Release and the rights and obligations of the parties hereunder shall be governed by, and shall be construed and enforced in accordance with, the laws of the State of New York.

[Signature page follows]

IN WITNESS WHEREOF, the Agent has caused this Termination and Release of Intellectual Property Security Agreements to be executed by its duly authorized officer as of the date first written above.

AGENT:

EQUILON ENTERPRISES LLC

DocuSigned by:

By: Barbara Stoyko

Name: Barbara Stoyko

Title: Vice President – Mobility

Signature Page to Termination and Release of Intellectual Property Security Agreements

PATENT
REEL: 063239 FRAME: 0748

Schedule A*Patents*

Title	Owner	Application #	Filing Date	Patent #	Issue Date	Status
CHARGING STATION	Volta Charging, LLC	29/691,015	13-May-2019	D893414	18-Aug-2020	Granted
CHARGING STATION	Volta Charging, LLC	29/711,544	31-Oct-2019	D876342	25-Feb-2020	Granted
CHARGING STATION	Volta Charging, LLC	29/711,545	31-Oct-2019	D876343	25-Feb-2020	Granted
CHARGING STATION	Volta Charging, LLC	29/711,546	31-Oct-2019	D876344	25-Feb-2020	Granted
CHARGING STATION	Volta Charging, LLC	29/711,552	31-Oct-2019	D876345	25-Feb-2020	Granted
CHARGING STATION	Volta Charging, LLC	29/711,554	31-Oct-2019	D876346	25-Feb-2020	Granted
CHARGING STATION	Volta Charging, LLC	29/711,555	31-Oct-2019	D883199	05-May-2020	Granted
CHARGING STATION	Volta Charging, LLC	29/741,422	13-Jul-2020	D962159	30-Aug-2022	Granted
CHARGING STATION	Volta Charging, LLC	29/846,876	20-Jul-2022			Pending
INDICATOR LIGHTS FOR AN ELECTRIC VEHICLE CHARGING STATION	Volta Charging, LLC	17/523,643	10-Nov-2021			Pending

Title	Owner	Application #	Filing Date	Patent #	Issue Date	Status
CHARGING STATION WITH ARTICULATING PANELS	Volta Charging, LLC	16/992,854	13-Aug-2020	11,117,482	14-Sep-2021	Granted
CHARGING STATION WITH ARTICULATING PANELS	Volta Charging, LLC	17/401,035	12-Aug-2021			Pending
ELECTRIC VEHICLE CHARGING SYSTEM	Volta Charging, LLC	29/441,028	31-Dec-2012	D844,559	02-Apr-2019	Granted
ELECTRIC VEHICLE CHARGING DEVICE	Volta Charging, LLC	29/707,818	01-Oct-2019	RE48500	06-Apr-2021	Granted
ELECTRIC VEHICLE CHARGING DEVICE	Volta Charging, LLC	29/771,060	19-Feb-2021	RE48837	07-Dec-2021	Granted
ELECTRIC VEHICLE CHARGING DEVICE	Volta Charging, LLC	29/811,247	13-Oct-2021			Pending
ELECTRIC VEHICLE CHARGING DEVICE	Volta Charging, LLC	29/846,881	20-Jul-2022			Pending
SYSTEMS AND METHODS FOR PROVIDING TARGETED ADVERTISEMENTS TO A CHARGING STATION FOR ELECTRIC VEHICLES	Volta Charging, LLC	15/954,469	16-Apr-2018	11,132,715	28-Sep-2021	Granted
SYSTEMS AND METHODS FOR SWITCHING MODES OF PROVIDING CONTENT ON A CHARGING STATION DISPLAY	Volta Charging, LLC	16/672,379	01-Nov-2019	11,501,338	15-Nov-2022	Granted

Title	Owner	Application #	Filing Date	Patent #	Issue Date	Status
SYSTEMS AND METHODS FOR SWITCHING MODES OF PROVIDING CONTENT ON A CHARGING STATION DISPLAY	Volta Charging, LLC	17/971,364	21-Oct-2022			Pending
CHARGING STATION	Volta Charging, LLC	29/707,823	01-Oct-2019	D962856	06-Sep-2022	Granted
CHARGING STATION	Volta Charging, LLC	29/846,767	19-Jul-2022			Pending
CHARGING STATION	Volta Charging, LLC	29/709,252	11-Oct-2019	D967,011	18-Oct-2022	Granted
CHARGING STATION	Volta Charging, LLC	29/866,728	26-Sep-2022			Pending
CHARGING STATION	Volta Charging, LLC	29/710,632	24-Oct-2019	D967012	18-Oct-2022	Granted
CHARGING STATION	Volta Charging, LLC	29/866,777	27-Sep-2022			Pending
SYSTEMS AND METHODS FOR DETERMINING NETWORK IDENTIFIERS OF USER DEVICES	Volta Charging, LLC	17/521,692	08-Nov-2021			Pending
SYSTEMS AND METHODS FOR RETRACTING A CHARGING CABLE OF AN ELECTRIC VEHICLE CHARGING STATION	Volta Charging, LLC	17/521,696	08-Nov-2021			Pending

Title	Owner	Application #	Filing Date	Patent #	Issue Date	Status
SYSTEMS AND METHODS FOR IDENTIFYING CHARACTERISTICS OF ELECTRIC VEHICLES	Volta Charging, LLC	17/332,742	27-Mar-2021			Pending
SYSTEMS AND METHODS FOR PHYSICAL-TO-DIGITAL REMARKETING USING BEACONS	Volta Charging, LLC	17/521,698	08-Nov-2021			Pending
CHARGING STATION	Volta Charging, LLC	29/757,238	04-Nov-2020	D950485	03-May-2022	Granted
CHARGING STATION	Volta Charging, LLC	29/832,261	25-Mar-2022			Pending
USER INTERFACE FOR AN ELECTRIC VEHICLE CHARGING STATION MOBILE APPLICATION	Volta Charging, LLC	17/691,947	10-Mar-2022			Pending
DESIGN PATENT FOR CHARGING STATION	Volta Charging, LLC	29/772,666	03-Mar-2021	D971830	06-Dec-2022	Granted
CHARGING STATION	Volta Charging, LLC	29/868,088	18-Nov-2022			Pending
SYSTEMS AND METHODS FOR DETERMINING A POSITION OF AN INDIVIDUAL RELATIVE TO AN ELECTRIC VEHICLE CHARGING STATION USING CAMERAS	Volta Charging, LLC	17/240,220	26-Apr-2021			Pending

Title	Owner	Application #	Filing Date	Patent #	Issue Date	Status
IDENTIFICATION OF AN ELECTRIC VEHICLE CHARGING STATION WITHIN A GEOGRAPHIC REGION	Volta Charging, LLC	63/326,209	31-Mar-2022			Pending
Design Patent for V5 L2 CHARGING STATION	Volta Charging, LLC	29/822,694	11-Jan-2022			Pending
Design Patent for V5 DCFC CHARGING STATION	Volta Charging, LLC	29/822,696	11-Jan-2022			Pending
SYSTEMS AND METHODS FOR SELECTING MEDIA CONTENT USING DATA COLLECTED BY AN ELECTRIC VEHICLE CHARGING STATION	Volta Charging, LLC	63/315,205	01-Mar-2022			Pending
DESIGN PATENT FOR CHARGING STATION	Volta Charging, LLC	29/866,311	08-Sep-2022			Pending
D2022-0022 / ELECTRIC VEHICLE CHARGING STATION HAVING A DRAINAGE SYSTEM	Volta Charging, LLC	63/394,883	03-Aug-2022			Pending
Electric Vehicle Charging Station Advertising Systems	Volta Charging, LLC	12/954,209	04-Nov-2010	8,493,025	23-Jul-2013	Granted
Electric Vehicle Charging Station Advertising Systems	Volta Charging, LLC	13/946,806	19-Jul-2013	9,067,503	30-Jun-2015	Granted

Title	Owner	Application #	Filing Date	Patent #	Issue Date	Status
Electric Vehicle Charging Station Advertising Systems	Volta Charging, LLC	14/754,188	29-June-2015	9,352,659	31-May-2016	Granted
Electric Vehicle Charging Station Advertising Systems	Volta Charging, LLC	13/033,179	23-Feb-2011	8,604,750	10-Dec-2013	Granted
SYSTEMS AND METHODS FOR CHARGING AN ELECTRIC VEHICLES BASED ON INFERRED DWELL TIME	Volta Charging, LLC	17/857,792	05-Jul-2022			Pending
SYSTEMS AND METHODS FOR DETERMINING TIRE CHARACTERISTICS USING AN ELECTRIC VEHICLE CHARGING STATION	Volta Charging, LLC	17/892,972	22-Aug-2022			Pending
SYSTEMS AND METHODS FOR DETERMINING A PARKING SPACE STATUS USING AN ELECTRIC VEHICLE CHARGING STATION	Volta Charging, LLC	17/954,712	28-Sep-2022			Pending
SYSTEMS AND METHODS FOR CLIMATE CONTROL OF AN ELECTRIC VEHICLE	Volta Charging, LLC	17/970,114	20-Oct-2022			Pending
SYSTEMS AND METHODS FOR MANAGING ELECTRIC VEHICLE CHARGING STATIONS PARKING SPACE AVAILABILITY	Volta Charging, LLC	17/973,655	26-Oct-2022			Pending
ELECTRIC VEHICLE CHARGING STATION WITH DELIVERY CAPABILITIES	Volta Charging, LLC	17/973,762	26-Oct-2022			Pending

Title	Owner	Application #	Filing Date	Patent #	Issue Date	Status
SYSTEMS AND METHODS FOR MONITORING AN ELECTRIC VEHICLE USING AN ELECTRIC VEHICLE CHARGING STATION	Volta Charging, LLC	17/989,016	17-Nov-2022			Pending
SYSTEMS AND METHODS FOR COLLISION DETECTION USING AN ELECTRIC VEHICLE CHARGING STATION	Volta Charging, LLC	17/989,017	17-Nov-2022			Pending
ELECTRIC VEHICLE CHARGING STATION WITH DELIVERY CAPABILITIES	Volta Charging, LLC	63/272,382	27-Oct-2021			Expired
SYSTEM AND METHODS FOR DETERMINING CHARGING STATION COMPATIBILITY	Volta Charging, LLC	63/318,524	10-Mar-2022			Pending
CUSTOMIZING ELECTRIC VEHICLE CHARGING STATION SERVICES FOR USERS WITH DISABILITIES	Volta Charging, LLC	63/326,128	31-Mar-2022			Pending
CUSTOMIZED ELECTRIC VEHICLE CHARGING STATION SERVICE BASED ON SENTIMENT ANALYSIS	Volta Charging, LLC	63/326,181	31-Mar-2022			Pending
ELECTRIC VEHICLE CHARGING STATION CAMERA ARRAY	Volta Charging, LLC	63/420,237	28-Oct-2022			Pending
SYSTEM AND METHOD FOR ESTIMATING ELECTRIC VEHICLE CHARGE NEEDS AMONG A POPULATION IN A REGION	Volta Charging, LLC	17/725,455	20-Apr-2022			Pending

Title	Owner	Application #	Filing Date	Patent #	Issue Date	Status
SYSTEM AND METHOD FOR ESTIMATING ELECTRIC VEHICLE CHARGING STATION DEMAND AT SPECIFIC POINTS OF INTEREST	Volta Charging, LLC	17/725,461	20-Apr-2022			Pending
SYSTEM AND METHOD FOR ESTIMATING THE OPTIMAL NUMBER AND MIXTURE OF TYPES OF ELECTRIC VEHICLE CHARGING STATIONS AT ONE OR MORE POINTS OF INTEREST	Volta Charging, LLC	17/725,464	20-Apr-2022			Pending
SYSTEM AND METHOD FOR AUTOMATIC TREADWEAR CLASSIFICATION	Volta Charging, LLC	17/724,630	20-Apr-2022			Pending
PREDICTING CONTENT VIEWS FOR LOCATIONS AT WHICH NO ELECTRONIC CONTENT DISPLAY IS CURRENTLY INSTALLED	Volta Charging, LLC	17/852,285	28-Jun-2022			Pending
MACHINE LEARNING FOR OPTIMIZATION OF POWER DISTRIBUTION TO ELECTRIC VEHICLE CHARGING PORTS	Volta Charging, LLC	17/840,528	14-Jun-2022			Pending
AUTOMATIC PREDICTION OF POPULARITY TO SPECIFIED POINTS OF INTEREST	Volta Charging, LLC	17/880,450	03-Aug-2022			Pending
FLEET ELECTRIFICATION MANAGEMENT	Volta Charging, LLC	17/882,481	05-Aug-2022			Pending
SYSTEM AND METHOD FOR PROVIDING ELECTRIC VEHICLE LOCATION ASSESSMENTS	Volta Charging, LLC	17/891,885	19-Aug-2022			Pending

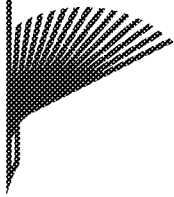

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AUTOMATIC PREDICTION OF VISITATIONS TO SPECIFIED POINTS OF INTEREST	Volta Charging, LLC	17/880,538	03-Aug-2022			Pending
FLEET ELECTRIFICATION MANAGEMENT	Volta Charging, LLC	17/932,631	15-Sep-2022			Pending
SYSTEM AND METHOD FOR PROVIDING ELECTRIC VEHICLE LOCATION ASSESSMENTS	Volta Charging, LLC	17/932,970	16-Sep-2022			Pending
AUTOMATIC PREDICTION OF VISITATIONS TO SPECIFIED POINTS OF INTEREST	Volta Charging, LLC	17/822,103	24-Aug-2022			Pending
ELECTRIC VEHICLE CHARGING STATIONS WITH TOUCH SCREEN USER INTERFACE	Volta Charging, LLC	14/100,790	09-Dec-2013	9,180,784	10-Nov-2015	Granted
SYSTEMS AND METHODS FOR ALLOCATION OF CHARGING RATES BASED ON VEHICLE CHARACTERISTICS	Volta Charging, LLC	17/709,070	30-Mar-2022			Pending
SYSTEMS AND METHODS FOR INTEGRATING A STEP-DOWN TRANSFORMER INTO AN ELECTRIC VEHICLE CHARGING STATION	Volta Charging, LLC	17/839,238	13-Jun-2022			Pending
SYSTEMS AND METHODS FOR ALLOCATION OF CHARGING RATES BASED ON VEHICLE CHARACTERISTICS	Volta Charging, LLC	17/709,075	30-Mar-2022			Pending

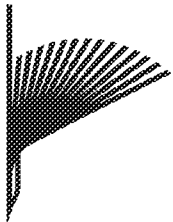

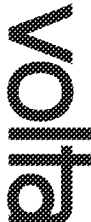

Schedule B

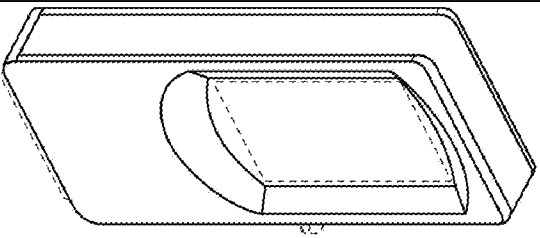
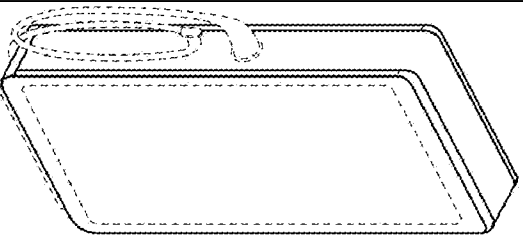
Trademarks

TRADEMARK	Owner Name	Application Number	Application Date	Registration Number	Registration Date	Status
#CHARGINGFORALL	VOLTA CHARGING, LLC	97663699	04-Nov-2022			Pending (ITU)
CHARGING FOR ALL	VOLTA CHARGING, LLC	97663691	04-Nov-2022			Pending (ITU)
VOLTA VISION	VOLTA CHARGING, LLC	97304109	09-Mar-2022			Pending (ITU)
CHARGING DESIGNED FOR YOU	VOLTA CHARGING, LLC	97004064	31-Aug-2021			Pending (ITU)
TREADVISION	VOLTA CHARGING, LLC	97005029	31-Aug-2021			Pending (ITU)
EVSCORE	VOLTA CHARGING, LLC	97001577	30-Aug-2021			Pending (ITU)
CHARGE WHERE YOU PLAY	VOLTA CHARGING, LLC	90893378	20-Aug-2021			Pending (ITU)
CHARGE YOUR CAR WHERE YOU SHOP.	VOLTA CHARGING, LLC	90893636	20-Aug-2021			Pending (ITU)
CHARGE YOUR CAR WHERE YOU EAT.	VOLTA CHARGING, LLC	90893725	20-Aug-2021			Pending (ITU)

TRADEMARK	Owner Name	Application Number	Application Date	Registration Number	Registration Date	Status
CHARGE YOUR CAR WHERE YOU PLAY.	VOLTA CHARGING, LLC	90893741	20-Aug-2021			Pending (ITU)
THE FUTURE IS ELECTRIC. THE FUTURE IS BRIGHT. THE FUTURE IS NOW.	VOLTA CHARGING, LLC	90893759	20-Aug-2021			Pending (ITU)
EV CHARGING AT THE PLACES YOU LOVE.	VOLTA CHARGING, LLC	90893786	20-Aug-2021			Pending (ITU)
DRIVING THE WORLD FORWARD. ONE CHARGE AT A TIME.	VOLTA CHARGING, LLC	90893865	20-Aug-2021			Pending (ITU)
GAS STATIONS? HOW PREHISTORIC.	VOLTA CHARGING, LLC	90893883	20-Aug-2021			Pending (ITU)
CHARGE WHERE YOU SHOP	VOLTA CHARGING, LLC	90891395	19-Aug-2021			Pending (ITU)
CHARGE WHERE YOU EAT	VOLTA CHARGING, LLC	90892603	19-Aug-2021			Pending (ITU)
VOLTA	VOLTA CHARGING, LLC	90825035	13-Jul-2021			Pending (ITU)

TRADEMARK	Owner Name	Application Number	Application Date	Registration Number	Registration Date	Status
VOLTA	VOLTA CHARGING, LLC	90825139	13-Jul-2021			Pending (ITU)
VOLTA	VOLTA CHARGING, LLC	90825179	13-Jul-2021			Pending (ITU)
VOLTA	VOLTA CHARGING, LLC	90825194	13-Jul-2021			Pending (ITU)
volta INDUSTRIES	VOLTA CHARGING, LLC	90514222	05-Feb-2021			Pending (ITU)
volta M E D I A	VOLTA CHARGING, LLC	90514234	05-Feb-2021			Pending (ITU)
VOLTA FLEET	VOLTA CHARGING, LLC	90514309	05-Feb-2021			Pending (ITU)
volta	VOLTA CHARGING, LLC	90511648	04-Feb-2021			Pending (ITU)
	VOLTA CHARGING, LLC	90511656	04-Feb-2021	6783448	05-Jul-2022	Registered
	VOLTA CHARGING, LLC	90511662	04-Feb-2021			Pending (ITU)

TRADEMARK	Owner Name	Application Number	Application Date	Registration Number	Registration Date	Status
	VOLTA CHARGING, LLC	90511674	04-Feb-2021			Pending (ITU)
						
	VOLTA CHARGING, LLC	90511680	04-Feb-2021			Pending (ITU)
CHARGING						
PREDICTEV	VOLTA CHARGING, LLC	90200686	22-Sep-2020	6609564	04-Jan-2022	Registered
VOLTA MEDIA	VOLTA CHARGING, LLC	88682794	06-Nov-2019			Pending (ITU)
	VOLTA CHARGING, LLC	88457645	03-Jun-2019	6093831	07-Jul-2020	Registered
VOLTA	VOLTA CHARGING, LLC	88430280	14-May-2019	6093747	07-Jul-2020	Registered
VOLTA CHARGING	VOLTA CHARGING, LLC	88430283	14-May-2019	6093748	07-Jul-2020	Registered
DRIVE FORWARD	VOLTA CHARGING, LLC	88430289	14-May-2019	5920116	26-Nov-2019	Registered

TRADEMARK	Owner Name	Application Number	Application Date	Registration Number	Registration Date	Status
	VOLTA CHARGING, LLC	87662696	27-Oct-2017	5791364	02-Jul-2019	Registered
	VOLTA CHARGING, LLC	87662716	27-Oct-2017	5791366	02-Jul-2019	Registered

TRADEMARK	Owner Name	Application Number	Application Date	Registration Number	Registration Date	Status
VOLTA	VOLTA CHARGING, LLC	85043286	20-May-2010	3900387	04-Jan-2011	Registered

Schedule C

Copyrights

Title	Copyright Claimant	Registration Number	Registration Date
ELECTRIC VEHICLE CHARGING STATION.	Volta Charging LLC	VAu001122301	2012-Nov-19