TRADEMARK ASSIGNMENT COVER SHEET

Electronic Version v1.1
Stylesheet Version v1.2

ETAS ID: TM500264

SUBMISSION TYPE:	NEW ASSIGNMENT
NATURE OF CONVEYANCE:	INTELLECTUAL PROPERTY SECURITY AGREEMENT

CONVEYING PARTY DATA

Name	Formerly	Execution Date	Entity Type
Xantrex LLC		11/30/2018	Limited Liability Company:

RECEIVING PARTY DATA

Name:	THE GOVERNOR AND COMPANY OF THE BANK OF IRELAND
Street Address:	300 First Stamford Place
City:	Stamford
State/Country:	CONNECTICUT
Postal Code:	06902
Entity Type:	Banking Corporation: IRELAND

PROPERTY NUMBERS Total: 12

Property Type	Number	Word Mark
Registration Number:	1989079	FLEET POWER
Registration Number:	2400393	PROSINE
Registration Number:	2140930	PROWATT
Registration Number:	2787957	SMART CHOICE FOR POWER
Registration Number:	3224051	SMART CHOICE FOR POWER
Registration Number:	2139071	STATPOWER
Registration Number:	5271615	TECH DOCTOR
Registration Number:	2644976	TRUECHARGE
Registration Number:	3334410	XANBUS
Registration Number:	3311748	XANTREX
Registration Number:	2623069	XPOWER
Registration Number:	3652641	XPOWER

CH $315.00 1989079

CORRESPONDENCE DATA

Fax Number:

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: 2122942684
Email: trademarkny@winston.com
Correspondent Name: Shreyansi Agarwal
Address Line 1: 200 Park Avenue

Address Line 2:	Winston & Strawn LLP
Address Line 4:	New York, NEW YORK 10166

ATTORNEY DOCKET NUMBER:	86703.62
NAME OF SUBMITTER:	Shreyansi Agarwal
SIGNATURE:	/Shreyansi Agarwal by trademarkny/
DATE SIGNED:	11/30/2018

Total Attachments: 49

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INTELLECTUAL PROPERTY SECURITY AGREEMENT

This **INTELLECTUAL PROPERTY SECURITY AGREEMENT** (this **"Agreement"**) is made as of November 30, 2018 between each of the signatories hereto (collectively, the **"Grantors"**) in favor of **THE GOVERNOR AND COMPANY OF THE BANK OF IRELAND**, as collateral agent for the Secured Parties (in such capacity, the **"Collateral Agent"**) (as defined in the Pledge and Security Agreement referred to below).

RECITALS:

WHEREAS, reference is made to that certain Pledge and Security Agreement, dated as of September 28, 2016 (as it may be amended, restated, supplemented or otherwise modified from time to time, the **"Pledge and Security Agreement"**), by and among the Grantors, the other grantors party thereto and the Collateral Agent; and

WHEREAS, under the terms of the Pledge and Security Agreement, the Grantors have (i) as collateral security for the Secured Obligations, granted to the Collateral Agent a security interest in and continuing lien on all of such Grantor's right, title and interest in, to and under the Collateral (as defined in the Pledge and Security Agreement), including, without limitation, certain Intellectual Property of the Grantors and (ii) agreed to execute this Agreement for recording with the United States Patent and Trademark Office, and other applicable Governmental Authorities.

NOW, THEREFORE, in consideration of the premises and the agreements, provisions and covenants herein contained, each Grantor and the Collateral Agent agree as follows:

Section 1. Grant of Security. As collateral security for the Secured Obligations, each Grantor hereby grants to the Collateral Agent a security interest in and continuing lien on all of such Grantor's right, title and interest in, to and under the following:

(a) All United States and foreign patents and certificates of invention, or similar industrial property, design or plant rights, for any of the foregoing, including, but not limited to: (i) all registrations, provisional and applications referred to in **Schedule 1** hereto; (ii) all reissues, divisions, continuations, continuations-in-part, extensions, renewals, and reexaminations therefor; (iii) all rights corresponding thereto throughout the world; (iv) all inventions and improvements described therein; (v) all rights to sue for past, present and future infringements thereof; (vi) all licenses, claims, damages, and proceeds of suit arising therefrom; and (vii) all Proceeds of the foregoing, including licenses, royalties, income, payments, claims, damages, and proceeds of suit (collectively, the **"Patents"**).

(b) All United States, and foreign trademarks, trade names, corporate names, company names, business names, fictitious business names, Internet domain names, service marks, certification marks, collective marks, logos, other source or business identifiers, designs and general intangibles of a like nature, all registrations and applications for any of the foregoing including, but not limited to (i) the registrations and applications referred to in **Schedule 1** hereto, (ii) all extensions or renewals of any of the foregoing, (iii) all of the goodwill of the business associated with the use of and symbolized by the foregoing, (iv) the right to sue for past, present and future infringement or dilution of any of the foregoing or for any injury to goodwill, and (v) all Proceeds of the foregoing, including licenses, royalties, income, payments, claims, damages, and proceeds of suit (collectively, the **"Trademarks"**).

Section 2. Recordation. Each Grantor authorizes and requests that the Commissioner of Patents and Trademarks and any other applicable government officer record this Agreement.

Section 3. **Counterparts**. This Agreement may be executed in counterparts (and by different parties hereto in different counterparts), each of which shall constitute an original, but all of which when taken together shall constitute a single contract. Delivery of an executed counterpart of a signature page of this Agreement by facsimile or in electronic (*i.e.*, "pdf" or "tif") format shall be effective as delivery of a manually executed counterpart of this Agreement.

Section 4. **Governing Law**. This Agreement and any claims, controversy, dispute or cause of action (whether in contract or tort or otherwise) based upon, arising out of or relating to this Agreement and the transactions contemplated hereby and thereby shall be governed by, and construed in accordance with, the law of the State of New York.

Section 5. **Conflict Provision**. This Agreement has been entered into in conjunction with the provisions of the Pledge and Security Agreement and the Credit Agreement. The rights and remedies of each party hereto with respect to the security interest granted herein are without prejudice to, and are in addition to those set forth in the Pledge and Security Agreement and the Credit Agreement, all terms and provisions of which are incorporated herein by reference. In the event that any provisions of this Intellectual Property Security Agreement are in conflict with the Pledge and Security Agreement or the Credit Agreement, the provisions of the Pledge and Security Agreement or the Credit Agreement shall govern.

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Signature Pages Follow]

IN WITNESS WHEREOF, each Grantor and the Collateral Agent have caused this Agreement to be duly executed and delivered by their respective officers thereunto duly authorized as of the date first written above.

XANTREX LLC,
as a Grantor

By: _____
Name: Kevin Moschetti
Title: President

[Signature Page to Intellectual Property Security Agreement]

THE GOVERNOR AND COMPANY OF THE BANK OF IRELAND, as Collateral Agent

By: _____
Name: Carl Andresen
Title: Director

By: _____
Name: Russ Brightly
Title: Director

[Signature Page to Intellectual Property Security Agreement]

SCHEDULE 1 TO
INTELLECTUAL PROPERTY SECURITY AGREEMENT

1. Patents

[Attached.]

SCHEDULE 1 TO
INTELLECTUAL PROPERTY SECURITY AGREEMENT

Case reference	Internal Title	Family Number	Filing	Filing Number	Filing	Grant Number	Grant Date
VAN-0002-CA-NP	AC Power Backfeed Protection Based on Phase Shift	VAN-0002	10 Dec 2004	2489909	10 Dec 2004	2489909	27 Mar 2012
VAN-0002-US-NP	AC Power Backfeed Protection Based on Phase Shift	VAN-0002	10 Dec 2004	11/008264	10 Dec 2004	US7282813	16 Oct 2007
VAN-0006-EM-CD	Automobile Cigarette Lighter Socket Powered Universal Serial Bus Charger	VAN-0006	04 Mar 2009	001162408	04 Sep 2009	001162408-0001	04 Sep 2009
VAN-0007-EM-CD	Battery Charger	VAN-0007	15 Oct 2004	000242888	15 Oct 2004	242888-0001	15 Oct 2004
VAN-0007-NZ-RD	Battery Charger	VAN-0007	15 Oct 2004	405412	15 Oct 2004	405412	03 Mar 2005
VAN-0007-US-DP	Battery Charger	VAN-0007	15 Oct 2004	29/215146	15 Oct 2004	USD534119	26 Dec 2006
VAN-0009-EM-CD	Battery Terminal	VAN-0009	10 Nov 2004	263199	01 Dec 2004	263199-0001	01 Dec 2004
VAN-0009-NZ-RD	Battery Terminal	VAN-0009	10 Nov 2004	405536	10 Nov 2004	405536	17 Mar 2005
VAN-0009-US-DP	Battery Terminal	VAN-0009	10 Nov 2004	29/218104	29 Nov 2004	USD522453	06 Jun 2006
VAN-0013-EM-CD	Charge Measurement Device	VAN-0013	02 May 2005	355367-001	02 Jun 2005	355367-001	02 Jun 2005
VAN-0013-US-DP	Charge Measurement Device	VAN-0013	02 May 2005	29/232932	27 Jun 2005	USD542733	15 May 2007
VAN-0014-US-NP	Charger/Jumper Method and Apparatus	VAN-0014	01 Oct 2004	10/956023	04 Oct 2004	US7279866	09 Oct 2007

Case reference	Internal Title	Family Number	Filing	Filing Number	Filing	Grant Number	Grant Date
VAN-0016-US-DP	Compact Portable Power Inverter Unit	VAN-0016	20 Nov 2003	29/194871	01 Dec 2003	USD495297	31 Aug 2004
VAN-0017-US-DP	Compact Battery Charger	VAN-0017	07 Jun 2004	29/206895	07 Jun 2004	USD511743	22 Nov 2005
VAN-0018-US-DP	Compact Power Inverter	VAN-0018	20 Nov 2003	29/194793	01 Dec 2003	USD494541	17 Aug 2004
VAN-0023-DE-RD	DC to AC Power Inverter	VAN-0023	15 Aug 1997	M9801502.8	11 Feb 1998	M9801502.8	27 Jul 1998
VAN-0023-FR-RD	DC to AC Power Inverter	VAN-0023	15 Aug 1997	980938	16 Feb 1998	980938	10 Jul 1998
VAN-0023-GB-RD	DC to AC Power Inverter	VAN-0023	15 Aug 1997	2072448	11 Feb 1998	D2072448	14 Aug 1997
VAN-0025-CA-NP	Duty Cycle Controller for High Power Factor Battery Charger	VAN-0025	10 Dec 2004	2489701	10 Dec 2004	2489701	19 Aug 2014
VAN-0025-US-NP	Duty Cycle Controller for High Power Factor Battery Charger	VAN-0025	10 Dec 2004	11/008266	10 Dec 2004	US7560902	14 Jul 2009
VAN-0027-DE-RD	Energy Conversion Apparatus	VAN-0027	22 Mar 2001	40108492.2	19 Sep 2001	40108492.2	19 Sep 2001
VAN-0027-GB-RD	Energy Conversion Apparatus	VAN-0027	22 Mar 2001	2104972	20 Sep 2001	2104972	06 Mar 2002
VAN-0032-EM-CD	Inverter-Charger	VAN-0032	12 Jul 2004	212121-001	16 Jul 2004	212121-001	16 Jul 2004
VAN-0032-US-DP	Inverter-Charger	VAN-0032	12 Jul 2004	29/209352	15 Jul 2004	USD504662	03 May 2005
VAN-0034-CA-PCT	Method and Apparatus for Charging a Set of Batteries	VAN-0034	17 Oct 2003	2541839	07 Oct 2004	2541839	21 Sep 2010
VAN-0034-DE-EPT	Method and Apparatus for Charging a Set of Batteries	VAN-0034	17 Oct 2003	04789717.8	07 Oct 2004	1680851	15 Dec 2010
VAN-0034-EP-EPT	Method and Apparatus for	VAN-0034	17 Oct 2003	04789717.8	07 Oct 2004	EP1680851	15 Dec 2010

Case reference	Internal Title	Family Number	Filing	Filing Number	Filing	Grant Number	Grant Date
	Charging a Set of Batteries						
VAN-0034-FR-EPT	Method and Apparatus for Charging a Set of Batteries	VAN-0034	17 Oct 2003	04789717.8	07 Oct 2004	1680851	15 Dec 2010
VAN-0034-IE-EPT	Method and Apparatus for Charging a Set of Batteries	VAN-0034	17 Oct 2003	04789717.8	07 Oct 2004	1680851	15 Dec 2010
VAN-0034-IT-EPT	Method and Apparatus for Charging a Set of Batteries	VAN-0034	17 Oct 2003	04789717.8	07 Oct 2004	1680851	15 Dec 2010
VAN-0034-US-NP	Method and Apparatus for Charging a Set of Batteries	VAN-0034	17 Oct 2003	10/688659	17 Oct 2003	US7196494	27 Mar 2007
VAN-0041-CA-NP	Method and Apparatus for Supplying Power to a Load Circuit From Alternative Electric Power Sources	VAN-0041	13 Oct 2000	2342484	28 Mar 2001	2342484	15 Jul 2008
VAN-0041-US-NP	Method and Apparatus for Supplying Power to a Load Circuit From Alternative Electric Power Sources	VAN-0041	13 Oct 2000	09/819113	27 Mar 2001	US6570269	27 May 2003
VAN-0043-CA-RD	Mobile Power Source	VAN-0043	22 Dec 2006	118796	22 Dec 2006	118796	15 Jan 2008
VAN-0043-US-DP	Mobile Power Source	VAN-0043	22 Dec 2006	29/270416	22 Dec 2006	USD554584	06 Nov 2007
VAN-0046-CA-RD	Combined Multifunction Power Supply and Media Player Dock	VAN-0046	27 Jun 2007	121212	27 Jun 2007	121212	26 Sep 2008

Case reference	Internal Title	Family Number	Filing	Filing Number	Filing	Grant Number	Grant Date
VAN-0047-EM-CD	Multifunction Powerpack	VAN-0047	17 Mar 2005	323779-001	05 Apr 2005	323779-001	05 Apr 2005
VAN-0051-US-DP	Plug-Type Power Inverter	VAN-0051	20 Nov 2003	29/194968	01 Dec 2003	USD494542	17 Aug 2004
VAN-0053-CA-RD	Portable Backup Power Device	VAN-0053	29 Jun 2007	121262	29 Jun 2007	121262	10 Jun 2008
VAN-0053-US-DP	Portable Backup Power Device	VAN-0053	29 Jun 2007	29/287126	29 Jun 2007	USD579870	04 Nov 2008
VAN-0054-EM-CD	Portable Backup Power Supply	VAN-0054	21 Oct 2005	435854-001	21 Nov 2005	435854-001	21 Nov 2005
VAN-0054-US-DP	Portable Backup Power Supply	VAN-0054	21 Oct 2005	29/243532	28 Nov 2005	USD542221	08 May 2007
VAN-0056-US-DP[2]	Portable Battery Charger	VAN-0056	07 Jun 2004	29/206893	07 Jun 2004	USD506724	28 Jun 2005
VAN-0057-US-DP	Portable Battery Jumper/Charger	VAN-0057	07 Jun 2004	29/206894	07 Jun 2004	USD511491	15 Nov 2005
VAN-0058-CA-RD	Portable Electronics Battery Charger	VAN-0058	05 May 2008	125897	05 May 2008	125897	28 Jan 2009
VAN-0058-EM-CD	Portable Electronics Battery Charger	VAN-0058	05 May 2008	935267-0001	12 May 2008		
VAN-0058-US-DP	Portable Electronics Battery Charger	VAN-0058	05 May 2008	29/300753	06 May 2008	USD585367	27 Jan 2009
VAN-0059-US-DP	Portable Power Inverter Unit	VAN-0059	20 Nov 2003	29/194811	01 Dec 2003	USD496629	28 Sep 2004
VAN-0060-US-DP	Portable Power Pack	VAN-0060	07 May 2004	29/205121	11 May 2004	USD530271	17 Oct 2006
VAN-0061-US-DP	Portable Power Supply	VAN-0061	08 May 2003	29/181398	09 May 2003	USD486446	10 Feb 2004
VAN-0069-US-DP	Removable and Stackable Power Converter	VAN-0069	11 Apr 2006	29/267125	04 Oct 2006	USD570770	10 Jun 2008
VAN-0071-CA-RD	Solar Powered Inverter (PORTABLE)	VAN-0071	27 Jun 2007	121210	27 Jun 2007	121210	26 Sep 2008
VAN-0074-CA-NP	Temperature Compensated Current Measurement Device	VAN-0074	19 Aug 1997	2244692	05 Aug 1998	2244692	27 Jul 2004

Case reference	Internal Title	Family Number	Filing	Filing Number	Filing	Grant Number	Grant Date
VAN-0075-EM-CD	Temperature Sensor	VAN-0075	12 Nov 2004	272745-0001	17 Dec 2004	405622	17 Dec 2004
VAN-0075-NZ-RD	Temperature Sensor	VAN-0075	12 Nov 2004	405622	12 Nov 2004	USD535574	23 Jun 2005
VAN-0075-US-DP	Temperature Sensor	VAN-0075	12 Nov 2004	29/219132	14 Dec 2004	121211	23 Jan 2007
VAN-0078-CA-RD	Universal Portable-Device Charger	VAN-0078	27 Jun 2007	121211	27 Jun 2007	121211	26 Sep 2008
VAN-0078-EM-CD	Universal Portable-Device Charger	VAN-0078	27 Jun 2007	853882-001	28 Dec 2007	853882-001	28 Dec 2007
VAN-0078-US-DP	Universal Portable-Device Charger	VAN-0078	27 Jun 2007	29/287113	28 Jun 2007	USD580354	11 Nov 2008
VAN-0079-EM-CD	Vehicle Mountable Inverter	VAN-0079	29 Nov 2004	272737	17 Dec 2004	272737-0001	17 Dec 2004
VAN-0079-US-DP	Vehicle Mountable Inverter	VAN-0079	29 Nov 2004	29/219131	14 Dec 2004	USD538741	20 Mar 2007
VAN-0098-CN-PCT	Isolated Uni-Polar Transistor Gate Drive	VAN-0098	31 Jul 2013	2013800792273	31 Jul 2013		
VAN-0098-IN-PCT	Isolated Uni-Polar Transistor Gate Drive	VAN-0098	31 Jul 2013	201617006408	31 Jul 2013		
VAN-0098-US-PCT	Isolated Uni-Polar Transistor Gate Drive	VAN-0098	31 Jul 2013	14/908735	29 Jan 2016	US9729144	08 Aug 2017

2. Trademarks

[Attached.]

SCHEDULE 1 TO
INTELLECTUAL PROPERTY SECURITY AGREEMENT

	A	B	C	D	E	F	G	H
	Mark	Country	Appl. Date	Appl. Number	Reg. Date	Reg. Number	International Class No(s)	Goods and Services
1.	EASY SHUNT	Canada	29-Jul-05	1266753	28-Feb-07	TMA682 629	NA	An electric charge measuring device for monitoring electric charge and/or average current over time, temperature, voltage and/or average electric power transferred to or from a battery
2.	EASY SHUNT	China P.R.	8-Sep-05	4884885	28-Aug-08	488488 5	9	
3.	FLEET POWER	Canada	1-Jun-95	783987	14-Dec-98	TMA505 467	NA	Power converters, battery charger regulators and alternators
4.	FLEET POWER	United States	25-Jul-94	74/55456 3	23-Jul-96	198907 9	9	Power converters, battery charger regulators and alternators
5.	PROSINE	Canada	3-Feb-95	774524	4-Aug-97	TMA479 419	NA	DC to AC power inverters
6.	PROSINE	United States	20-Mar-97	75/26057 7	31-Oct-00	240039 3	9	DC to AC power inverters
7.	PROWATT	Canada	23-Jul-99	1023636	23-Mar-01	TMA542 960	NA	Power inverters
8.	PROWATT	United States	20-Mar-97	75/26057 2	3-Mar-98	214093 0	9	Power inverters
9.	S STATPOWER and Design	Canada	16-Jun-99	1019415	16-May-01	TMA545 197	NA	Electrical power products, namely:

	A	B	C	D	E	F	G	H
	Mark	Country	Appl. Date	Appl. Number	Reg. Date	Reg. Number	International Class No(s)	Goods and Services
								battery chargers, power inverters, backup power supplies, and portable power supplies
10.	SMART CHOICE FOR POWER	Australia	24-Dec-04	1036348	11-Mar-08	1036348	9	Electronic power conversion products, namely DC to DC power supplies, DC to AC power supplies, high frequency power supplies, battery chargers, battery conditioners, AC power plants, DC power plants, stand-by power plants, uninterruptible power sources, namely AC power sources that are capable of providing back-up AC power from a battery system; solar controllers, namely electronic circuits that control the voltage and current provided from a photovoltaic panel to other connected

	A	B	C	D	E	F	G	H
	Mark	Country	Appl. Date	Appl. Number	Reg. Date	Reg. Number	International Class No(s)	Goods and Services
								devices; grid connected solar power systems, grid connected power systems, peak power trackers which control the flow of power from a photovoltaic panel, ensuring operation at the point of maximum efficiency, inverters, switch mode inverters, DC to AC inverters, cogeneration inverters, cogeneration power systems; electronic power conversion products, namely AC to DC power supplies, programmable power supplies, laboratory power supplies, system power supplies, switching power supplies, DC power supplies; digital control and interface systems for power supplies

	A	B	C	D	E	F	G	H
	Mark	Country	Appl. Date	Appl. Number	Reg. Date	Reg. Number	International Class No(s)	Goods and Services
11.	SMART CHOICE FOR POWER	Canada	6-Aug-99	1024884	6-Jul-01	TMA547 832	NA	Electronic power conversion products, namely AC to DC power supplies, progammable power supplies, laboratory power supplies, system power supplies, switching power supplies, DC power supplies; Electronic power conversion products, namely DC to DC power supplies, namely DC to DC converters for electronic products or electrical appliances, DC to AC power supplies, namely, DC to AC converters to convert from batteries and alternators to AC current to power electronic products and electrical appliances, high frequency power supplies, namely, power electronic converters employing high frequency

	A	B	C	D	E	F	G	H
	Mark	Country	Appl. Date	Appl. Number	Reg. Date	Reg. Number	International Class No(s)	Goods and Services
								power switching circuits, battery chargers, battery conditioners, AC power plants, namely inverter/chargers, batteries and generators configured to provide AC electricity for stand alone applications such as small homes and businesses, or to be fed into the electric grid, DC power plants, namely, solar charge controllers and battery systems to provide DC power for electronic products and electrical appliances, stand-by power plants, namely, inverter/chargers, batteries and generators configured to provide backup power in the event of
12.	SMART CHOICE FOR POWER	Canada	29-Jan-01	1090695	29-Nov-02	TMA571 463	NA	Consulting services, namely the provision of complete power

	A	B	C	D	E	F	G	H
	Mark	Country	Appl. Date	Appl. Number	Reg. Date	Reg. Number	International Class No(s)	Goods and Services
								electronic solutions for customer applications and servicing and repairing of power electronic equipment
13.	SMART CHOICE FOR POWER	Dominican Republic	20-Mar-05	2005-4000	30-Apr-05	147553	9	Electronic products for energy conversion, power supplies, in particular, direct current to direct current (DC to DC power supplies) electricity supplies for AC to direct current (DC to AC power supplies) energy supplies of high frequency charger battery, battery conditioners, power plants alternating current (AC power plants) power plants direct current (DC power plants) electric power plants in stand-by (stand-by power plants), energy sources UPS, particularly energy sources AC are able

	A	B	C	D	E	F	G	H
	Mark	Country	Appl. Date	Appl. Number	Reg. Date	Reg. Number	International Class No(s)	Goods and Services
								to provide emergency reserves of AC power from battery system (AC power sources that are capable of providing AC power back- up from a battery system) solar controller, especially electrical circuits controlling the voltage and power from a photovoltaic panel from other devices in connection; networks in connection to solar power systems, networks in connection power systems, crawlers maximum energy that control the flow of energy from a photovoltaic panel operation ensuring maximum efficiency, inverters, investment switch mode (mode switch inverters) inverters AC to direct current (DC to AC inverters) cogeneration

	A	B	C	D	E	F	G	H
	Mark	Country	Appl. Date	Appl. Number	Reg. Date	Reg. Number	International Class No(s)	Goods and Services
								inverters, power systems
14.	SMART CHOICE FOR POWER	India	24-Dec-04	1328024	18-Mar-08	1328024	9	Electronic power conversion products, namely DC to DC power supplies, DC to AC power supplies; High frequency power supplies, battery chargers, battery conditioners, AC power plants, DC power plants, stand-by power plants, uninterruptible power sources; namely AC power sources that are capable of providing back-up AC power from a battery system; solar controllers, namely electronic circuits that control the voltage and current provided from a photovoltaic panel to other connected devices; grid connected solar power systems, grid

	A	B	C	D	E	F	G	H
	Mark	Country	Appl. Date	Appl. Number	Reg. Date	Reg. Number	International Class No(s)	Goods and Services
								connected power systems, peak power trackers which control the flow of power from a photovoltaic panel, ensuring operation at the point of maximum efficiency, inverters, switch mode inverters, DC to AC inverters, conversion inverters, cogeneration power systems, electronic power conversion product, namely AC to DC power supplies, programmable power supplies, laboratory power supplies, system supplies, switching power supplies DC power supplies, digital control and interface systems for power supplies
15.	SMART CHOICE FOR POWER	New Zealand	24-Dec-04	723463	12-Nov-09	723463	9	Electronic power conversion products, namely, battery chargers, power converters, power

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	Mark	Country	Appl. Date	Appl. Number	Reg. Date	Reg. Number	International Class No(s)	Goods and Services
								inverters, inverter controllers, battery monitors, remote controllers, automatic power switches, solar controllers
16.	SMART CHOICE FOR POWER	United States	21-May-01	76/262423	2-Dec-03	2787957	7, 9	Distributed electronic power generators (Class 7); Electronic power conversion products, namely, AC to DC power supplies,, system power supplies, switching power supplies, DC power supplies, power inverters, AC power supplies, power converters, portable power supplies, back-up power supplies, uninterruptible power supplies,, battery chargers, back-up power supplies, line- tie inverters, wind power converters, solar controllers, battery monitors (Class 9)

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	Mark	Country	Appl. Date	Appl. Number	Reg. Date	Reg. Number	International Class No(s)	Goods and Services
17.	SMART CHOICE FOR POWER	United States	19-Jul-05	78/673863	3-Apr-07	3224051	9, 11	Electronic power conversion products, namely, DC to AC power supplies; high frequency power supplies; battery conditioners; solar controllers, namely, electronic circuits that control the voltage and current provided from a photovoltaic panel to other connected devices; grid connected solar power supplies, grid connected power supplies, peak power trackers which control the flow of power from a photovoltaic panel, ensuring operation at the point of maximum efficiency; inverters, switch mode inverters, DC to AC inverters; cogeneration inverters; digital control and interface systems for power supplies consisting of

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	Mark	Country	Appl. Date	Appl. Number	Reg. Date	Reg. Number	International Class No(s)	Goods and Services
								digital interface modules for the control, regulation and monitoring of electronic power supplies and power converters
18.	STATPOWER	Canada	22-Jun-99	1020205	16-May-01	TMA545205	NA	Electrical power products, namely: battery chargers, power inverters, backup power supplies, and portable power supplies; electric power management systems and components thereof, namely: meters
19.	STATPOWER	United States	20-Mar-97	75/260571	24-Feb-98	2139071	9	Battery chargers; power inverters
20.	STATPOWER and Design	Canada	10-Oct-00	1078112	15-Jan-03	TMA573659	NA	Electrical power products, namely: battery chargers, power inverters, backup power supplies, and portable power supplies
21.	TECH DOCTOR	Canada	10-Jul-15	1736786	26-Aug-16	TMA947628	NA	Printed materials, namely, articles, lessons and newsletters in the fields of electrical

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	Mark	Country	Appl. Date	Appl. Number	Reg. Date	Reg. Number	International Class No(s)	Goods and Services
								power products, electrical inverter products, electrical charger products and electrical backup products (Class 16); Education services, namely, providing live and on-line classes, seminars, workshops, and online streaming videos in the fields of electrical power products, electrical inverter products, electrical charger products and electrical backup products; Providing information in the fields of electrical power products, electrical inverter products, electrical charger products and electrical backup products (Class 41)
22.	TECH DOCTOR	United States	10-Mar-15	86/559676	22-Aug-17	5271615	16, 41	Printed materials, namely, articles, lessons and newsletters in the fields of electrical power products,

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	Mark	Country	Appl. Date	Appl. Number	Reg. Date	Reg. Number	International Class No(s)	Goods and Services
								electrical inverter products, electrical charger products and electrical backup products (Class 16); Education services, namely, providing live and on-line classes, seminars, workshops, and online streaming videos in the fields of electrical power products, electrical inverter products, electrical charger products and electrical backup products; Providing information in the fields of electrical power products, electrical inverter products, electrical charger products and electrical backup products (Class 41)
23.	TRUECHARGE	Canada	2-Jun-99	1017677	12-Feb-01	TMA541089	NA	Battery chargers
24.	TRUECHARGE	United States	2-Dec-99	75/863202	5-Nov-02	2644976	9	Electrical power products, namely, portable power supplies for batteries, backup power

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	Mark	Country	Appl. Date	Appl. Number	Reg. Date	Reg. Number	International Class No(s)	Goods and Services
								supplies for batteries, battery chargers, power inverters and power converters
25.	XANBUS	Canada	16-Dec-03	1201735	13-Jun-07	TMA689757	NA	Communications network for electrical power management and related electrical power conversion products, namely, computer hardware and software for monitoring and managing the flow of power between a power source and power-operated devices, system control panels, power supplies, chargers, inverter chargers, power inverters
26.	XANBUS	Community Trademark	23-Dec-03	3594058	30-Jan-06	3594058	9	Communication network for electrical power management and related electronic power products, namely, computer hardware and software for monitoring and managing the flow of power between a

	A	B	C	D	E	F	G	H
	Mark	Country	Appl. Date	Appl. Number	Reg. Date	Reg. Number	International Class No(s)	Goods and Services
								power source and power-operated devices, system control panels, power supplies, chargers, inverter chargers, power inverters and power converters; none for use in relation to the measurement of energy in the field of warm and cold water and field of refrigeration
27.	XANBUS	United States	19-May-04	78/421545	13-Nov-07	3334410	9	Communications network for electrical power management and related electrical power conversion products, namely, computer hardware and software for monitoring and managing the flow of power between a power source and power-operated devices, system control panels, power supplies, chargers, inverter chargers, power

	A	B	C	D	E	F	G	H
	Mark	Country	Appl. Date	Appl. Number	Reg. Date	Reg. Number	International Class No(s)	Goods and Services
								inverters and power converters
28.	XANTREX	Australia	24-Dec-04	1036348	1-Aug-05	1036349	9	Electronic power conversion products, namely DC to DC power supplies, DC to AC power supplies, high frequency power supplies, battery chargers, battery conditioners, AC power plants, DC power plants, stand-by power plants, uninterruptible power sources, namely AC power sources that are capable of providing back-up AC power from a battery system; solar controllers, namely electronic circuits that control the voltage and current provided from a photovoltaic panel to other connected devices; grid connected solar power systems, grid connected power

	A	B	C	D	E	F	G	H
	Mark	Country	Appl. Date	Appl. Number	Reg. Date	Reg. Number	International Class No(s)	Goods and Services
								systems, peak power trackers which control the flow of power from a photovoltaic panel, ensuring operation at the point of maximum efficiency, inverters, switch mode inverters, DC to AC inverters, cogeneration inverters, cogeneration power systems; electronic power conversion products, namely AC to DC power supplies, programmable power supplies, laboratory power supplies, system power supplies, switching power supplies, DC power supplies; digital control and interface systems for power supplies
29.	XANTREX	Canada	16-Apr-98	875397	2-Feb-01	TMA540 751	NA	Electronic power conversion products, namely DC to DC power supplies, DC to AC power supplies, high frequency power supplies, battery chargers, battery conditioners,

	A	B	C	D	E	F	G	H
	Mark	Country	Appl. Date	Appl. Number	Reg. Date	Reg. Number	International Class No(s)	Goods and Services
								AC power plants, DC power plants, stand-by power plants, uninterruptible power sources, namely AC power sources that are capable of providing back-up AC power from a battery system; solar controllers, namely electronic circuits that control the voltage and current provided from a photovoltaic panel to other connected devices; grid connected solar power systems, grid connected power systems, peak power trackers which control the flow of power from a photovoltaic panel, ensuring operation at the point of maximum efficiency, inverters, switch mode inverters, DC to AC inverters, cogeneration

	A	B	C	D	E	F	G	H
	Mark	Country	Appl. Date	Appl. Number	Reg. Date	Reg. Number	International Class No(s)	Goods and Services
								inverters, cogeneration power systems; Electronic power conversion products, namely AC to DC power supplies, programmable power supplies, laboratory power supplies, system power supplies, switching power supplies, DC power supplies; Digital control and interface systems for power supplies
30.	XANTREX	China P.R.	5-Jan-05	4450783	21-Oct-07	4450783	9	The power source transforms the product; Direct current transformation power source; Will direct current the phonograph to change into the alternating current the power source; High frequency power source; Will exchange the phonograph to change into the

	A	B	C	D	E	F	G	H
	Mark	Country	Appl. Date	Appl. Number	Reg. Date	Reg. Number	International Class No(s)	Goods and Services
								direct current the power source; Programmable power source; Laboratory power source; Electrical power system; Switching power supply; Direct current power source; Battery charger; Gap; UPS; Can provide the backup alternating current using the battery system the alternating current power source; Can control from the light electroplates to other coupler voltage and the electric current electric circuit; Photoelectricity system grid connection; Electrical power system grid connection; Uses in controlling the photoelectricity plate current, guaranteeing under the maximum work rate normal operation the peak

	A	B	C	D	E	F	G	H
	Mark	Country	Appl. Date	Appl. Number	Reg. Date	Reg. Number	International Class No(s)	Goods and Services
								power tracing meter; Invertor (electricity); Switch type invertor (electricity); Direct-current exchange invertor (electricity); Waste can generate electricity uses the invertor (electricity); Power source numerical control contact surface system (control panel, electricity); Sunlight controller
31.	XANTREX	China P.R.	23-Jun-05	4738050	7-Apr-08	4738050	7	Exchange power set; Cocurrent power set; Spare power set; Paragenesis electrical power system (generator); Urgent generator; Generator; Electric current generator
32.	XANTREX	Community Trademark	5-Mar-02	2602720	30-Jan-06	2602720	9	Communication network for electrical power management and related electronic power products, namely, computer hardware and software for monitoring and managing the flow of

	A	B	C	D	E	F	G	H
	Mark	Country	Appl. Date	Appl. Number	Reg. Date	Reg. Number	International Class No(s)	Goods and Services
								power between a power source and power-operated devices, system control panels, power supplies, chargers, inverter chargers, power inverters and power converters; none for use in relation to the measurement of energy in the field of warm and cold water and field of refrigeration
33.	XANTREX	Community Trademark	31-May-05	4464194	15-May-06	4464194	9	Electronic power conversion products, namely DC to DC power supplies, DC to AC power supplies, high frequency power supplies, battery chargers, battery conditioners, AC power plants, DC power plants, stand-by power plants, uninterruptible power sources, namely AC power sources that are capable of providing back-up AC power

	A	B	C	D	E	F	G	H
	Mark	Country	Appl. Date	Appl. Number	Reg. Date	Reg. Number	International Class No(s)	Goods and Services
								from a battery system; solar controllers, namely electronic circuits that control the voltage and current provided from a photovoltaic panel to other connected devices; grid connected solar power trackers which control the flow of power from a photovoltaic panel, ensuring operation at the point of maximum efficiency, inverters, switch mode inverters, DC to AC Inverters, cogeneration inverters, cogeneration power systems; electronic power conversion products, namely AC to DC power supplies, programmable power supplies, laboratory power supplies, system power supplies, switching power

	A	B	C	D	E	F	G	H
	Mark	Country	Appl. Date	Appl. Number	Reg. Date	Reg. Number	International Class No(s)	Goods and Services
								supplies, DC power supplies; digital control and interface systems for power supplies
34.	XANTREX	Dominican Republic	20-Mar-05	2005-4002	30-Apr-05	147560	9	Electronic products for energy conversion, power supplies, in particular, direct current to direct current (DC to DC power supplies) electricity supplies for AC to direct current (DC to AC power supplies) energy supplies of high frequency charger battery, battery conditioners, power plants alternating current (AC power plants) power plants direct current (DC power plants) electric power plants in stand-by (stand-by power plants), energy sources UPS, particularly energy sources AC are able to provide

	A	B	C	D	E	F	G	H
	Mark	Country	Appl. Date	Appl. Number	Reg. Date	Reg. Number	International Class No(s)	Goods and Services
								emergency reserves of AC power from battery system (AC power sources that are capable of providing AC power back- up from a battery system) solar controller, especially electrical circuits controlling the voltage and power from a photovoltaic panel from other devices in connection; networks in connection to solar power systems, networks in connection power systems, crawlers maximum energy that control the flow of energy from a photovoltaic panel operation ensuring maximum efficiency, inverters, investment switch mode (mode switch inverters) inverters AC to direct current (DC to AC inverters) cogeneration

	A	B	C	D	E	F	G	H
	Mark	Country	Appl. Date	Appl. Number	Reg. Date	Reg. Number	International Class No(s)	Goods and Services
								inverters, power systems
35.	XANTREX	India	24-Dec-04	1328025	18-Jan-07	1328025	9	Electronic power conversion products, namely DC to DC power supplies, DC to AC power supplies; High frequency power supplies, battery chargers, battery conditioners, AC power plants, DC power plants, stand-by power plants, uninterruptible power sources; namely AC power sources that are capable of providing back-up AC power from a battery system; solar controllers, namely electronic circuits that control the voltage and current provided from a photovoltaic panel to other connected devices; grid connected solar power systems, grid

	A	B	C	D	E	F	G	H
	Mark	Country	Appl. Date	Appl. Number	Reg. Date	Reg. Number	International Class No(s)	Goods and Services
								connected power systems, peak power trackers which control the flow of power from a photovoltaic panel, ensuring operation at the point of maximum efficiency, inverters, switch mode inverters, DC to AC inverters, conversion inverters, cogeneration power systems, electronic power conversion product, namely AC to DC power supplies, programmable power supplies, laboratory power supplies, system supplies, switching power supplies DC power supplies, digital control and interface systems for power supplies
36.	XANTREX	New Zealand	24-Dec-04	723462	30-Jun-05	723462	9	electric and electronic power products; electronic power conversion products, namely DC

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	Mark	Country	Appl. Date	Appl. Number	Reg. Date	Reg. Number	International Class No(s)	Goods and Services
								to DC power supplies, DC to AC power supplies, high frequency power supplies, battery chargers, battery conditioners, AC power plants, DC power plants, stand-by power plants, uninterruptible power sources, namely AC power sources that are capable of providing back-up AC power from a battery system; solar controllers, namely electronic circuits that control the voltage and current provided from a photovoltaic panel to other connected devices; grid connected solar power systems, grid connected power systems, peak power trackers which control the flow of power from a photovoltaic panel,

	A	B	C	D	E	F	G	H
	Mark	Country	Appl. Date	Appl. Number	Reg. Date	Reg. Number	International Class No(s)	Goods and Services
								ensuring operation at the point of maximum efficiency, inverters, switch mode inverters, DC to AC inverters, cogeneration inverters, cogeneration power systems; programmable power supplies, laboratory power supplies, system power supplies, switching power supplies, DC power supplies; digital control and interface systems for power supplies
37.	XANTREX	South Korea	19-Mar-07	4.02E+12	29-May-08	400748290	7, 9	Alternators, DC generators (Class 7); Intervers [electric] (Class 9)
38.	XANTREX	Taiwan	21-Jan-05	94003291	16-Jan-06	1191850	9	AC hybrid power system devices (ie, solar or wind generator power generators, batteries, power controllers, etc.), hybrid dc power system devices (ie, solar

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	Mark	Country	Appl. Date	Appl. Number	Reg. Date	Reg. Number	International Class No(s)	Goods and Services
								power generator or wind generator, batteries, power control), mixed preparation redundant power system devices (ie, solar power generator or wind generator, batteries, power controllers, etc.), solar electricity power supply system connecting the client device (ie set of thermoelectric power generation using solar panels, power lines, meter, photographic, transformers , controller, batteries, power converters, etc.), electricity power supply system connecting the client device (ie power generation collector plate, power cable, meter, photographic, transformers, controllers, batteries, power converters, etc.), steam cogeneration power

	A	B	C	D	E	F	G	H
	Mark	Country	Appl. Date	Appl. Number	Reg. Date	Reg. Number	International Class No(s)	Goods and Services
								systems (ie power generation collector plate, power cable, meter, photographic, transformers, controllers, batteries, power converters, etc.), power supply dedicated digital control and interface system for electronic devices, dc-dc power supplies, DC-AC power supply, high frequency power supply, battery charger, battery discharger, uninterruptible power
39.	XANTREX	United States	18-Jul-05	78/672372	16-Oct-07	3311748	9, 11	Electronic power conversion products, namely, DC to DC power supplies, DC to AC power supplies; high frequency power supplies; battery chargers, battery conditioners comprised of electronic power supplies and electronic control

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	Mark	Country	Appl. Date	Appl. Number	Reg. Date	Reg. Number	International Class No(s)	Goods and Services
								and monitoring systems used to equalize cell voltages in batteries and maintain batteries at a full state of charge; uninterruptible power sources, namely, AC power supplies that provide back-up AC power, primarily comprised of a battery, DC to AC inverter, battery charger, and load transfer switch; solar controllers, namely, electronic circuits that control the voltage and current provided from a photovoltaic panel to other connected devices; grid connected solar power systems for electrical energy production, comprised of solar cells, photovoltaic modules and power inverters that convert solar radiation to AC electricity that is

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	Mark	Country	Appl. Date	Appl. Number	Reg. Date	Reg. Number	International Class No(s)	Goods and Services
								supplied directly to the electric utility network; grid connected power systems for electrical energy production comprised of an energy source or storage components, namely, wind turbines, solar panels, batteries, fuel cells, or microturbines, and power electronic converters which transform the electrical output of the
40.	XPOWER	Australia	27-Oct-03	975607	28-Jun-04	975607	9	Electrical power products, namely portable power supplies, backup power supplies, uninterruptible power supplies, batteries, battery chargers, power inverters, and power converters
41.	XPOWER	Canada	19-Jan-00	1043180	9-May-02	TMA561 714	NA	Electrical power products, namely, portable power supplies, backup

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	Mark	Country	Appl. Date	Appl. Number	Reg. Date	Reg. Number	International Class No(s)	Goods and Services
								power supplies, uninterruptible power supplies, batteries, battery chargers, power inverters and power converters
42.	XPOWER	Community Trademark	27-Oct-03	3520574	6-Jun-05	3520574	9	Electrical power products, namely portable power supplies, backup power supplies, uninterruptible power supplies, batteries, battery chargers, power inverters, and power converters
43.	XPOWER	India	24-Jan-05	1333989	31-Mar-07	1333989	9	Electrical power products, namely portable power supplies, backup power supplies, uninterruptable power supplies, batteries, battery chargers, power inverters, and power converters
44.	XPOWER	New Zealand	29-Oct-03	703786	29-Apr-04	703786	9	Electric power products, namely portable power supplies, backup power supplies,

	A	B	C	D	E	F	G	H
	Mark	Country	Appl. Date	Appl. Number	Reg. Date	Reg. Number	International Class No(s)	Goods and Services
								uninterruptible power supplies, batteries, battery charges, power inverters, and power converters
45.	XPOWER	United States	20-Jun-00	76/075643	24-Sep-02	2623069	9	Electrical power products, namely, portable power supplies, backup power supplies, uninterruptible power supplies, batteries, battery chargers, power inverters and power converters
46.	XPOWER and Design	Australia	20-Apr-05	1051579	19-Sep-05	1051579	9	Electrical power products, namely, portable power supplies, backup power supplies, uninterruptible power supplies, batteries, battery chargers, power inverters and power converters
47.	XPOWER and Design	Canada	7-Feb-05	1246304	19-Oct-07	TMA698972	NA	Electrical power products, namely, portable power supplies, backup power supplies; Electrical power

	A	B	C	D	E	F	G	H
	Mark	Country	Appl. Date	Appl. Number	Reg. Date	Reg. Number	International Class No(s)	Goods and Services
								products, namely, uninterruptible power supplies, batteries; Electrical power products, namely, battery chargers; Electrical power products, namely, power inverters and power converters
48.	XPOWER and Design	China P.R.	19-Apr-05	4613017	28-Feb-12	4613017	9	Portable power supply; backup power supply; uninterruptible power supply; inverter; transformer; regulated power supply; low-voltage power supply
49.	XPOWER and Design	Community Trademark	15-Apr-05	4391496	19-Apr-06	4391496	9	Electrical power products, namely portable power supplies, backup power supplies, uninterruptible power supplies, batteries, battery chargers, power inverters, and power converters
50.	XPOWER and Design	New Zealand	14-Apr-05	728126	9-Nov-06	728126	9	Electrical power products, namely,

	A	B	C	D	E	F	G	H
	Mark	Country	Appl. Date	Appl. Number	Reg. Date	Reg. Number	International Class No(s)	Goods and Services
								portable power supplies, backup power supplies, uninterruptible power supplies, batteries, battery chargers, power inverters and power converters
51.	XPOWER and Design	United States	23-Mar-05	78/593457	7-Jul-09	3652641	9	Electrical power products, namely, power inverters and power converters; portable power supplies and backup power supplies; and battery chargers; Electrical power products, namely, uninterruptible power supplies