

## PATENT ASSIGNMENT

Electronic Version v1.1  
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SUBMISSION TYPE:	NEW ASSIGNMENT
NATURE OF CONVEYANCE:	SECURITY AGREEMENT
CONVEYING PARTY DATA	
Name	Execution Date
SolarEdge Technologies Ltd.	12/28/2012
RECEIVING PARTY DATA	
Name:	Kreos Capital IV (Expert Fund) Limited
Street Address:	47 Esplanade
City:	St. Helier
State/Country:	JERSEY
PROPERTY NUMBERS Total: 71	
Property Type	Number
Patent Number:	8324921
Patent Number:	8319483
Patent Number:	8319471
Patent Number:	8303349
Patent Number:	8289742
Patent Number:	8111052
Patent Number:	8049523
Patent Number:	8013472
Patent Number:	8004117
Patent Number:	7960950
Patent Number:	7900361
Application Number:	13661496
Application Number:	13661503
Application Number:	13646904
Application Number:	13596308
Application Number:	13487311

OP \$2840.00 8324921

Application Number:	61651834
Application Number:	13462359
Application Number:	13440378
Application Number:	13430388
Application Number:	13372009
Application Number:	13348214
Application Number:	13338330
Application Number:	13315754
Application Number:	13308517
Application Number:	13290528
Application Number:	13238041
Application Number:	13229991
Application Number:	13207321
Application Number:	13186601
Application Number:	13182758
Application Number:	13015612
Application Number:	13015219
Application Number:	13015064
Application Number:	12957490
Application Number:	12911153
Application Number:	12788066
Application Number:	12786894
Application Number:	12785773
Application Number:	61298555
Application Number:	61265734
Application Number:	61254681
Application Number:	12483933
Application Number:	61180940
Application Number:	61180912
Application Number:	61180458
Application Number:	61180455
Application Number:	12435549
Application Number:	12411294
Application Number:	12329525
Application Number:	12328742

	12314113
Application Number:	12314115
Application Number:	12187335
Application Number:	61060878
Application Number:	61050268
Application Number:	61039113
Application Number:	61039046
Application Number:	61039050
Application Number:	11951419
Application Number:	11951562
Application Number:	11951485
Application Number:	60992589
Application Number:	11950271
Application Number:	60954354
Application Number:	60954261
Application Number:	60916815
Application Number:	60908095
Application Number:	60868962
Application Number:	60868893
Application Number:	60868851

**CORRESPONDENCE DATA**

Fax Number: 6175231231  
*Correspondence will be sent via US Mail when the fax attempt is unsuccessful.*  
Phone: 617-570-1000  
Email: rthomas@goodwinprocter.com  
Correspondent Name: Ryan E. Thomas  
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Address Line 4: Boston, MASSACHUSETTS 02109-2881

ATTORNEY DOCKET NUMBER:	128557-216398
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NAME OF SUBMITTER:	Ryan E. Thomas
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Total Attachments: 11  
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## U.S. INTELLECTUAL PROPERTY SECURITY AGREEMENT

This U.S. INTELLECTUAL PROPERTY SECURITY AGREEMENT (“**IP Security Agreement**”) dated December 28, 2012, is made by and between (i) SolarEdge Technologies Ltd. (the “**Grantor**”), a corporation organized under the laws of the State of Israel, with registered offices at 6 HeHarash Street, Neve Neeman, Hod Hasharon 45240 Israel, and (ii) Kreos Capital IV (Expert Fund) Limited (“**Kreos**”), a company incorporated in Jersey under registered number 87844 whose registered office is at 47 Esplanade, St Helier, Jersey.

WHEREAS, Kreos and the Grantor, have entered into that certain Agreement for the Provision of a Loan Facility dated December 28, 2012 (the “**Loan Agreement**”), to which a Debenture - Floating Charge (the “**Debenture - Floating Charge**”) and a Debenture - Fixed Charge (the “**Debenture - Fixed Charge**”), in each case executed by the Grantor and Kreos, are attached as exhibits; and

WHEREAS, under the terms of the Debenture - Floating Charge, Grantor has agreed, among other things, to grant a first priority floating charge over the intellectual property of Grantor to Kreos and under the Debenture - Fixed Charge, Grantor has agreed, among other things, to grant a first priority fixed charge over certain specific intellectual property of Grantor to Kreos, and the Grantor has agreed as a condition thereof and in addition to the creation of the charges pursuant to the Debenture - Fixed Charge and the Debenture - Floating Charge, to execute this IP Security Agreement for recording with the U.S. Patent and Trademark Office on any intellectual property owned by it throughout the term of this IP Security Agreement.

NOW, THEREFORE, for good and valuable consideration, the receipt and sufficiency of which are hereby acknowledged, and intending to be legally bound hereby, the parties agree as follows:

Section 1. Grant of Security. Subject to the provisions of the Debenture - Floating Charge and the Debenture - Fixed Charge (collectively, the “**Charge Agreements**”) and the Loan Agreement, Grantor hereby grants to Kreos a security interest in and to all right, title and interest to (i) the registered United States patents and pending applications as set forth in **Schedule A** hereto together with all reissues, divisions, continuations, continuations-in-part, extensions and reexaminations thereof, and all rights therein provided by international treaties or conventions (the “**Patents**”), (ii) the registered trademarks, service marks, trade names and domain names, and applications therefore as set forth in **Schedule A** hereto together with all goodwill associated with such trademarks and service marks and all rights therein provided by international treaties or conventions (the “**Trademarks**”), and (iii) all copyrights and registrations and applications therefore set forth in **Schedule A** (the “**Copyrights**”), all as currently owned by the Grantor or which shall be owned in the future by the Grantor (the “**Collateral**”). Schedule A shall be updated pursuant to the provisions of Section 3.8(i) of the Loan Agreement upon the application for, or acquisition of, any new Patents or Trademarks in the United States by the Grantor, and the Grantor shall file amendments to Schedule A to that effect pursuant to said subsection of the Loan Agreement.

Section 2. Security for Obligations. The grant of a security interest in the Collateral by Grantor to Kreos under this IP Security Agreement secures the performance of all

obligations and the payment of all money and liabilities owed or incurred by Grantor to Kreos now or hereafter existing under or in respect of the Loan Agreement and the Charge Agreements (the “**Secured Obligations**”).

Section 3. Recordation. Grantor authorizes and requests that the Commissioner of Patents and Trademarks record this IP Security Agreement.

Section 4. Right to Request Information. Kreos shall have the right to request, and Grantor shall promptly provide upon such request, information reasonably required in order to confirm that Schedule A is updated.

Section 5. Grants, Rights and Remedies. This IP Security Agreement has been entered into in conjunction with the provisions of the Loan Agreement and the Charge Agreements. The Grantor does hereby acknowledge and confirm that the grant of the security interest hereunder to, and the rights and remedies of, Kreos with respect to the Collateral are more fully set forth in the Loan Agreement and/or the Charge Agreements and in the event of any contradiction between this IP Security Agreement and the Loan Agreement or the Charge Agreements, the provisions of the Loan Agreement or the Charge Agreements will prevail.

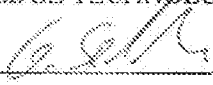
Section 6. Governing Law; Forum for Dispute Resolution. This Agreement shall be governed by and construed according to the laws of the State of Israel, without regard to the conflict of laws provisions thereof. Any dispute arising under or in relation to this Agreement shall be resolved in the competent court for the Tel Aviv-Jaffa district, and each of the parties hereby submits exclusively and irrevocably to the jurisdiction of such court.

Section 7. Termination. This IP Security Agreement and the security interest granted hereunder to Kreos shall terminate and be of no force upon satisfaction in full of the Secured Obligations. Upon termination of this IP Security Agreement and the security interest granted to Kreos hereunder, Kreos shall execute all documents reasonably necessary to remove the security interest granted by Grantor hereunder and take any action reasonably necessary to remove the security interest granted by Grantor hereunder, including without limitation, the filing of a Termination Statement in the USPTO for the affected Patents and Trademarks.

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IN WITNESS WHEREOF, Grantor and Kreos have caused this IP Security Agreement to be duly executed and delivered by its officer thereunto duly authorized as of the date first above written.

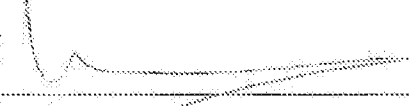
SOLAREEDGE TECHNOLOGIES LTD.

By: 

Name: Guy Selva

Title: CEO

KREOS CAPITAL IV (EXPERT FUND)  
LIMITED

By: 

Name: \_\_\_\_\_

Title: \_\_\_\_\_

**SCHEDULE A**



Patents - US Granted.

Serial No.	Application No.	Filing Date	Patent No.	Patent Date	Status	Title	Inventors
007841.00033	12/314,115	4-Dec-08	8,324,921	4-Dec-12	Patented	Testing of a photovoltaic panel	Meir Adest, Guy Sella, Lior Handelsman, Yoav Galin, Amir Fishelov, Meir Gazit, Tzachi Glovinsky and Yaron Binder
007841.00044	12/187,335	6-Aug-08	8,319,483	27-Nov-12	Patented	Digital Average Input Current Control in Power Converter	Amir Fishelov, Meir Gazit and Nikolay Radimov
007841.00016	11/951,582	6-Dec-07	8,319,471	27-Nov-12	Patented	Battery power delivery module	Meir Adest, Lior Handelsman, Yoav Galin, Amir Fishelov and Guy Sella
007841.00049	12/785,801	24-May-10	8,303,349	6-Nov-12	Patented	Dual Compressive Connector	Vadim Shmukler and Israel Gershman
007841.00035	12/329,520	5-Dec-08	8,289,742	16-Oct-12	Patented	Parallel connected inverters	Meir Adest, Guy Sella, Lior Handelsman, Yoav Galin, Amir Fishelov, Meir Gazit, Tzachi Glovinsky and Yaron Binder
007841.00051	12/409,604	24-Mar-09	8,111,852	7-Feb-12	Patented	Zero Voltage Switching	Tzachi Glovinsky
007841.00032	12/314,114	4-Dec-08	8,049,523	1-Nov-11	Patented	Current sensing on a mosfet	Meir Gazit
007841.00013	11/950,307	4-Dec-07	8,013,472	6-Sep-11	Patented	Method for distributed power harvesting systems using DC power sources	Meir Adest, Lior Handelsman, Yoav Galin, Amir Fishelov and Guy Sella
007841.00026	13/034,675	24-Feb-11	8,004,117	23-Aug-11	Patented	Current bypass for distributed power harvesting systems using DC power sources	Meir Adest, Lior Handelsman, Yoav Galin, Amir Fishelov and Guy Sella
007841.00050	12/409,763	24-Mar-09	7,960,950	14-Jun-11	Patented	Zero Current Switching	Tzachi Glovinsky
007841.00011	11/950,224	4-Dec-07	7,800,361	8-Mar-11	Patented	Current bypass for distributed power harvesting systems using DC power sources	Meir Adest, Lior Handelsman, Yoav Galin, Amir Fishelov and Guy Sella

# Patents Applications - US

DXW Ref.	Application No.	Filing Date	Title	Status	Inventors
007841.00135	13/661,496	26-Oct-12	Battery Power Delivery Module	Pending	Meir Adest, Lior Handelsman, Yoav Galin, Amir Fishelov and Guy Sella
007841.00140	13/661,503	26-Oct-12	Digital Average Input Current Control in Power Converter	Pending	Amir Fishelov, Meir Gazit and Nikolay Radimov
007841.00137	13/646,904	08-Oct-12	Dual Compressive Connector	Pending	Vadim Shmukier and Israel Gershman
007841.00043	13/596,308	28-Aug-12	Parallel connected inverters	Pending	Meir Adest, Guy Sella, Lior Handelsman, Yoav Galin, Amir Fishelov, Meir Gazit, Tzachi Glovinski and Yaron Binder
007841.00059	13/487,311	04-Jun-12	Integrated Photovoltaic Panel Circuitry	Pending	Meir Adest
007841.00123	61/651,834	25-May-12	Circuit for Interconnected Direct Current Power Sources	Pending	Meir Adest, Ilan Yoscovich, Yoav Galin and Elad Sity
007841.00120	13/462,359	02-May-12	Junction Box for Snap Together Electrical Connections to Photovoltaic Panels	Pending	Guy Sella and Leon Kupershmidt
007841.00064	13/440,378	05-Apr-12	Safety Mechanisms, Wake Up and Shutdown Methods in Distributed Power Installations	Pending	Meir Adest, Guy Sella, Lior Handelsman, Yoav Galin, Amir Fishelov, Meir Gazit, Yaron Binder and Nikolay Radimov
007841.00063	13/430,388	26-Mar-12	Safety mechanisms, wake up and shutdown methods in distributed power installations	Pending	Meir Adest, Guy Sella, Lior Handelsman, Yoav Galin, Amir Fishelov, Meir Gazit, Yaron Binder and Nikolay Radimov
007841.00065	13/372,009	13-Feb-12	Safety mechanisms, wake up and shutdown methods in distributed power installations	Pending	Meir Adest, Guy Sella, Lior Handelsman, Yoav Galin, Amir Fishelov, Meir Gazit and Yaron Binder
007841.00039	13/348,214	11-Jan-12	Serially Connected Inverters	Pending	Ilan Yoscovich, Meir Gazit, Tzachi Glovinsky and Yoav Galin
007841.00042	13/338,330	28-Dec-11	Zero Voltage Switching	Pending	Tzachi Glovinski
007841.00036	13/315,754	9-Dec-11	Disconnection of a Photovoltaic String Carrying Direct Current Power	Pending	Liron Har-Shai, Aion Zohar, Yoav Galin and Meir Adest
007841.00005	13/308,517	30-Nov-11	Distributed Power Harvesting Systems Using DC Power Sources	Pending	Meir Adest, Lior Handelsman, Yoav Galin, Amir Fishelov and Guy Sella
007841.00003	13/290,528	7-Nov-11	Arc Detection and Prevention in a Power Generation System	Pending	Ilan Yoscovich, Guy Sella, Meir Gazit, Yoav Galin, David Braginsky, Lior Handelsman and Meir Adest
007841.00040	13/238,041	21-Sep-11	Current sensing on a mosfet	Pending	Meir Gazit
007841.00002	13/229,991	12-Sep-11	Direct Current Circuit Link	Pending	Vadim Lubomirsky
007841.00037	13/207,321	10-Aug-11	Method for distributed power harvesting using DC power sources	Pending	Meir Adest, Lior Handelsman, Yoav Galin, Amir Fishelov and Guy Sella
007841.00028	13/186,601	20-Jul-11	Distributed power harvesting systems using DC power sources	Pending	Meir Adest, Lior Handelsman, Yoav Galin, Amir Fishelov and Guy Sella
007841.00027	13/182,758	14-Jul-11	Distributed power harvesting systems using DC power sources	Pending	Meir Adest, Lior Handelsman, Yoav Galin, Amir Fishelov, Guy Sella and Meir Gazit
007841.00025	13/015,612	28-Jan-11	Pairing of components in a direct current distributed power generation system	Pending	Guy Sella, Meir Adest, Lior Handelsman, Yoav Galin, Amir Fishelov, Meir Gazit, Ilan Yoskovitch and Yaron Binder
007841.00034	13/015,219	27-Jan-11	Testing of a photovoltaic panel	Pending	Meir Adest, Guy Sella, Lior Handelsman, Yoav Galin, Amir Fishelov, Meir Gazit, Tzachi Glovinski and Yaron Binder

007841.00058	13/015,064	27-Jan-11	Fast Voltage Level Shifter Circuit	Pending	Meir Gazit
007841.00056	12/957,490	01-Dec-10	Dual Use Photovoltaic System	Pending	Yaron Binder, Guy Sella, Meir Adest, Lior Handelsman, Yoav Galin and Amir Fishelov
007841.00024	12/911,153	25-Oct-10	Distributed power system using direct current power sources	Pending	Meir Adest, Lior Handelsman, Yoav Galin, Amir Fishelov, Guy Sella and Yaron Binder
007841.00022	12/788,066	26-May-10	Theft detection and prevention in a power generation system	Pending	Guy Sella, Meir Adest, Meir Gazit, Lior Handelsman, Ilan Yoskovitch, Amir Fishelov, Yaron Binder and Yoav Galin
007841.00054	12/786,894	26-May-10	Bracket for Connection of a Junction Box to Photovoltaic Panels	Pending	Vadim Shmukler, Lior Handelsman and Nir Armoni
007841.00047	12/785,773	24-May-10	Electrically Isolated Heat Dissipating Junction Box	Pending	Guy Sella, Lior Handelsman, Vadim Shmukler, Meir Adest, Meir Gazit and Yoav Galin
007841.00057	61/298,555	27-Jan-10	Fast Level Shifter	Expired	Meir Gazit
007841.00055	61/285,734	01-Dec-09	Dual Use PV System	Expired	Yaron Binder
007841.00023	61/254,681	24-Oct-09	Distributed converter architecture for battery banks	Expired	Lior Handelsman, Guy Sella, Yoav Galin and Meir Adest
007841.00052	12/483,933	12-Jun-09	Switching Circuit Layout with Heatsink	Pending	Lior Handelsman, Tzachi Glovinsky, Amir Grossberg, Sonke Rogalia, Heribert Schmidt
007841.00021	61/180,940	26-May-09	Theft detection and prevention in a power generation system	Expired	Meir Adest
007841.00053	61/180,912	25-May-09	Bracket for Connection of a Junction Box to Photovoltaic Panels	Expired	Vadim Shmukler
007841.00048	61/180,458	22-May-09	Double Compressive Connector	Expired	Vadim Shmukler
007841.00046	61/180,455	22-May-09	Electrically Isolated Heat Dissipating Junction Box and Dual Chamber Junction Box	Expired	Vadim Shmukler
007841.00045	12/435,549	05-May-09	Direct Current Power Combiner	Pending	Meir Gazit and Tzachi Glovinsky
007841.00020	12/411,294	26-Mar-09	Distributed power harvesting systems using DC power sources	Pending	Guy Sella, Lior Handelsman, Yoav Galin, Amir Fishelov and Meir Adest
007841.00018	12/329,525	5-Dec-08	Safety mechanisms, wake up and shutdown methods in distributed power installations	Pending	Meir Adest, Guy Sella, Lior Handelsman, Yoav Galin, Amir Fishelov, Meir Gazit and Yaron Binder
007841.00017	12/328,742	4-Dec-08	System and method for protection during inverter shutdown in distributed power installations	Pending	Meir Adest, Guy Sella, Lior Handelsman, Yoav Galin, Amir Fishelov and Meir Gazit
007841.00031	12/314,113	4-Dec-08	Photovoltaic system power tracking method	Pending	Meir Adest, Guy Sella, Lior Handelsman, Yoav Galin and Amir Fishelov
007841.00033	12/314,115	4-Dec-08	Testing of a photovoltaic panel	Pending	Meir Adest, Guy Sella, Lior Handelsman, Yoav Galin, Amir Fishelov, Meir Gazit, Tzachi Glovinsky and Yaron Binder
007841.00044	12/187,335	06-Aug-08	Digital Average Input Current Control in Power Converter	Pending	Amir Fishelov, Meir Gazit and Nikolay Radimov
007841.00061	61/060,878	12-Jun-08	Cross-Shaped Configuration of Switching Devices	Expired	Tzachi Glovinsky
007841.00062	61/050,268	05-May-08	Multi-spectral PV cell	Expired	Meir Gazit and Meir Adest
007841.00019	61/039,113	25-Mar-08	Cascaded solar panel	Expired	Guy Sella
007841.00060	61/039,046	24-Mar-08	Method for Zero Current Switching in Power Converters	Expired	Tzachi Glovinsky
007841.00030	61/039,050	24-Mar-08	PV module flash-test bypass method for in-module electronics	Expired	Tzachi Glovinsky, Galin Yoav, Lior Handelsman and Meir Adest

007841.00014	11/951,419	6-Dec-07	Monitoring of distributed power harvesting systems using DC power sources	Pending	Meir Adest, Lior Handelsman, Yoav Galin, Amir Fishelov and Guy Sella
007841.00016	11/951,562	6-Dec-07	Battery power delivery module	Pending	Meir Adest, Lior Handelsman, Yoav Galin, Amir Fishelov and Guy Sella
007841.00015	11/951,485	06-Dec-07	Removable component cartridge for increasing reliability in power harvesting systems	Abandoned	Meir Adest, Lior Handelsman, Yoav Galin, Amir Fishelov and Guy Sella
007841.00029	60/992,589	05-Dec-07	Power electronics for photovoltaics	Expired	Lior Handelsman
007841.00012	11/950,271	4-Dec-07	Distributed power harvesting systems using DC power sources	Pending	Meir Adest, Lior Handelsman, Yoav Galin, Amir Fishelov and Guy Sella
007841.00094	60/954,354	07-Aug-07	Digital Average Input Current Control in a Non-Inverting Cascaded Buck-Boost Converter	Expired	Amir Fishelov
007841.00093	60/954,261	06-Aug-07	Digital Average Input Current Control in a Non-Inverting Cascaded Buck-Boost Converter	Expired	Amir Fishelov
007841.00010	60/916,815	09-May-07	Harvesting power from direct current power sources	Expired	Meir Adest, Yoav Galin, Amir Fishelov, Guy Sella and Lior Handelsman
007841.00009	60/908,095	26-Mar-07	System and method for power harvesting from distributed power sources	Expired	Meir Adest, Lior Handelsman, Yoav Galin and Amir Fishelov
007841.00008	60/868,962	07-Dec-06	System, method and apparatus for chemically independent battery	Expired	Meir Adest, Yoav Galin, Lior Handelsman and Amir Fishelov
007841.00006	60/868,893	06-Dec-06	Distributed power harvesting system for distributed power sources	Expired	Meir Adest, Yoav Galin, Lior Handelsman and Amir Fishelov
007841.00007	60/868,851	06-Dec-06	Distributed solar array monitoring, management and maintenance	Expired	Meir Adest, Yoav Galin, Lior Handelsman and Amir Fishelov

*Trademarks - Granted and pending*

**SolarEdge Technologies Ltd.**

Page 1 of 3  
26-Jun-2012  
Client 973846

File	Mark	Country	Classes Classes	Owner	Application Date Number	Registration Date Number	File	Status Status
T-10261-09-US	SOLAREGE	United States	09	SolarEdge Technologies Ltd.	07-Apr-08 77441180	24-May-11 3986641	Registered	Registered. Deadline to file 6th Year Affidavit of Use, and if applicable Declaration of Incontestability is: 24-May-2017
T-10261-CH-INT	SOLAREGE	International		SolarEdge Technologies Ltd.	22-May-12		Pending	Application pending.
T-10261-CN-INT	SOLAREGE	International		SolarEdge Technologies Ltd.	22-May-12		Pending	Application pending.
T-10261-INT	SOLAREGE	International		SolarEdge Technologies Ltd.	22-May-12		Pending	Application pending.
T-10261-KR-INT	SOLAREGE	International		SolarEdge Technologies Ltd.	22-May-12		Pending	Application pending.
T-10261-SG-INT	SOLAREGE	International		SolarEdge Technologies Ltd.	22-May-12		Pending	Application pending.
T-10261-TR-INT	SOLAREGE	International		SolarEdge Technologies Ltd.	22-May-12		Pending	Application pending.
T-10262-AU-INT	OPTIMIZED BY SOLAREGE logo	International		SolarEdge Technologies Ltd.	22-May-12		Pending	Application pending.
T-10262-CN-INT	OPTIMIZED BY SOLAREGE logo	International		SolarEdge Technologies Ltd.	22-May-12		Pending	Application pending.
T-10262-EU-INT	OPTIMIZED BY SOLAREGE logo	International		SolarEdge Technologies Ltd.	22-May-12		Pending	Application pending.
T-10262-INT	OPTIMIZED BY SOLAREGE logo	International		SolarEdge Technologies Ltd.	22-May-12		Pending	Application pending.
T-10262-JP-INT	OPTIMIZED BY SOLAREGE logo	International		SolarEdge Technologies Ltd.	22-May-12		Pending	Application pending.

**PATENT**

**REEL: 029634 FRAME: 0631**

**SolarEdge Technologies Ltd.  
STATUS REPORT OF TRADEMARK FILES**

Page 3 of 3  
26-Jun-2012  
Client 973846

File	Mark	Countr	Classes Classes	Owner	Application Date Number	Registration Date Number	File	Status Status
T-10262-US-INT	OPTIMIZED BY SOLAREEDGE logo	International		SolarEdge Technologies Ltd.	22-May-12		Pending	Application pending.
T-10263-CN-INT	SOLAREEDGE logo	International		SolarEdge Technologies Ltd.	22-May-12		Pending	Application pending.
T-10263-EU-INT	SOLAREEDGE logo	International		SolarEdge Technologies Ltd.	22-May-12		Pending	Application pending.
T-10263-INT	SOLAREEDGE logo	International		SolarEdge Technologies Ltd.	22-May-12		Pending	Application pending.
T-10263-US-INT	SOLAREEDGE logo	International		SolarEdge Technologies Ltd.	22-May-12		Pending	Application pending.
T-10320-09-US	ARCHITECTS OF ENERGY	United States	09	SolarEdge Technologies Ltd.	23-Mar-09 77696499	14-Sep-10 3848558	Registered	Registered. Deadline to file 6th Year Affidavit of Use, and if applicable Declaration of Incontestability is: 14-Sep-2016
T-10321-09-US	HARVESTING THE FULL POTENTIAL OF THE SUN	United States	09	SolarEdge Technologies Ltd.	07-Apr-08 77441182	05-Oct-10 3857298	Registered	Registered. Deadline to file 6th Year Affidavit of Use, and if applicable Declaration of Incontestability is: 05-Oct-2015

Domains - US

SolarEdge Domains:

Domain Name	Country	Expiration Date	Domain Site	Username	Password	Re-direct	Comments
solaredge.us	United States	18-Jun-13	www.solaredge.us	16933778		com	
SolarEdge.us	US	14-Oct-13	www.solaredge.us	16933778	qwertyu	com	
SolarEdge-tech.com	US	14-Dec-13	www.solaredge-tech.com	[METVMS.COM]	qwertyu	com	
Polense.com	US	07-Jun-14	www.polense.com	[METVMS.COM]		NA	
solaredge.net	United States	19-Jun-14	www.solaredge.net	16933778	qwertyu	com	
SolarEdge.com	US	27-Nov-14	www.solaredge.com	[METVMS.COM]		com	
Polysense-tech.com	US	02-Dec-14	www.polysense-tech.com	16933778	qwertyu	com	