

PATENT ASSIGNMENT COVER SHEET

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 Stylesheet Version v1.2

EPAS ID: PAT3898035

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| SUBMISSION TYPE: | NEW ASSIGNMENT | |
| NATURE OF CONVEYANCE: | ASSIGNMENT | |
| CONVEYING PARTY DATA | | |
| Name | | Execution Date |
| GTAT CORPORATION, D/B/A GT ADVANCED TECHNOLOGIES | | 04/14/2016 |
| RECEIVING PARTY DATA | | |
| Name: | MERLIN SOLAR TECHNOLOGIES, INC. | |
| Street Address: | 5891 RUE FERRARI | |
| City: | SAN JOSE | |
| State/Country: | CALIFORNIA | |
| Postal Code: | 95138 | |
| PROPERTY NUMBERS Total: 28 | | |
| Property Type | Number | |
| Application Number: | 13798123 | |
| Application Number: | 14775580 | |
| Application Number: | 14045780 | |
| Application Number: | 14079540 | |
| Application Number: | 14139705 | |
| Application Number: | 13798124 | |
| Application Number: | 61868436 | |
| Application Number: | 61843284 | |
| Application Number: | 14308691 | |
| Application Number: | 14079544 | |
| Application Number: | 14191234 | |
| Application Number: | 61952040 | |
| Application Number: | 14636864 | |
| Application Number: | 14454720 | |
| Application Number: | 62014950 | |
| Application Number: | 61778443 | |
| Application Number: | 61778444 | |
| Application Number: | 14912478 | |
| PCT Number: | US2014018490 | |
| PCT Number: | US2014018494 | |

PATENT

| Property Type | Number |
|---------------|--------------|
| PCT Number: | US2014018489 |
| PCT Number: | US2014048322 |
| PCT Number: | US2014043055 |
| PCT Number: | US2014064424 |
| PCT Number: | US2015014173 |
| PCT Number: | US2015018415 |
| PCT Number: | US2015032622 |
| PCT Number: | US2014022216 |

CORRESPONDENCE DATA

Fax Number: (858)847-0017

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.

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Correspondent Name: KATHY WOJTALEWICZ

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Address Line 4: SAN DIEGO, CALIFORNIA 92130

ATTORNEY DOCKET NUMBER: MERLG001

NAME OF SUBMITTER: KATHY WOJTALEWICZ

SIGNATURE: /Kathy Wojtalewicz/

DATE SIGNED: 06/01/2016

Total Attachments: 12

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PATENT ASSIGNMENT

This PATENT ASSIGNMENT (this “**Assignment**”), effective as of April 14, 2016 (the “**Effective Date**”), is made by GTAT Corporation, d/b/a GT Advanced Technologies, a Delaware corporation (“**Seller Parent**”) in favor of Merlin Solar Technologies, Inc., a Delaware corporation (“**Buyer**”). Capitalized terms used but not defined herein have the meanings ascribed to them in the Asset Purchase Agreement (defined below).

RECITALS

WHEREAS, Seller Parent, GTAT Advanced Technologies Limited, a Hong Kong company and a subsidiary of Seller Parent and Buyer are parties to that certain Asset Purchase Agreement, dated as of February 23, 2016 (as amended on March 28, 2016, the “**Asset Purchase Agreement**”), pursuant to which Seller Parent has, among other things, agreed to sell, assign, transfer, convey, and deliver to Buyer all of Seller Parent’s right, title, and interest in and to the Assigned Patents (defined below); and

WHEREAS, pursuant to the Asset Purchase Agreement, Seller Parent and Buyer have agreed to enter into this Assignment.

AGREEMENT

NOW, THEREFORE, in consideration of the promises and covenants set forth in the Asset Purchase Agreement and for other good and valuable consideration, the receipt and sufficiency of which is hereby acknowledged, the parties hereto agree as follows:

1. Conveyance. Seller Parent hereby sells, assigns, transfers, conveys, and delivers to Buyer all of Seller Parent’s right, title and interest in and throughout the United States of America, its territories and all foreign countries, in, to and under the issued patents and patent applications listed on Schedule A hereto or otherwise part of the Purchased Assets, including all provisional, utility, design, reissue, divisional, continuation, continuations-in-part, revision, reexamination, reissue, and extension applications and patents, and counterparts (whether foreign or domestic) claiming priority to or based on any of the foregoing items, together with all patents issuing therefrom, all inventions and improvements claimed or described in any of the foregoing, all rights to collect royalties and proceeds in connection with any of the foregoing whether pursuant to 11 U.S.C. § 365(n) or otherwise (collectively, the “**Assigned Patents**”), and all rights to sue bring other claims for past, present and future infringement, misappropriation or other violation of any of the foregoing and all rights to recover damages (including attorney’s fees and expenses) or lost profits in connection therewith.
2. Recordation. Seller Parent hereby requests the United States Patent and Trademark Office Commissioner for Patents and any other applicable governmental entity or registrar (including any applicable foreign or international office or registrar), to record

Buyer as the assignee and owner of the Assigned Patents. Seller Parent further authorizes the respective patent office or governmental agency in each other jurisdiction to issue any and all patents or certificates of invention which may be granted upon any of the Assigned Patents in the name of Buyer, as the assignee to the entire interest therein, it being understood that any expense in connection with the execution of such recordation shall be borne by Buyer. Seller Parent hereby authorizes Buyer to insert any patent application serial number and filing date not indicated for any of the applications listed on Schedule A when known.

3. Information and Assistance.

3.1 Upon Buyer's reasonable request and without further compensation, Seller Parent shall execute, acknowledge and deliver all such other instruments and documents and shall take all such other actions reasonably necessary or required by law to consummate and make fully effective the transaction contemplated by this Assignment.

3.2 If Seller Parent fails to timely comply with Section 3.1 and Buyer is therefore unable to secure Seller Parent's signature to any document required to file, prosecute, register or memorialize the assignment of any rights under any Assigned Patents as provided under this Assignment, Seller Parent hereby irrevocably designates and appoints Buyer and Buyer's duly authorized officers and agents as Seller Parent's agents and attorneys-in-fact to act for and on Seller Parent's behalf and instead of Seller Parent to take all lawfully permitted acts solely for the purpose of furthering the filing, prosecution, registration, memorialization of assignment, issuance and enforcement of rights under such Assigned Patents, all with the same legal force and effect as if executed by Seller Parent. The foregoing is deemed a power coupled with an interest and is irrevocable.

4. Successors and Assigns. This Assignment and all the provisions hereof shall be binding upon and shall inure to the benefit of the parties hereto and their respective successors and permitted assigns and nothing herein express or implied shall give or be construed to give to any person, other than the parties hereto and their respective successors and permitted assigns, any legal or equitable rights hereunder.
5. Counterparts. This Assignment may be executed in one or more counterparts, each of which shall be deemed an original, but all of which together shall constitute one and the same instrument. The exchange of copies of this Assignment and of signature pages by electronic or facsimile transmission shall constitute effective execution and delivery of this Assignment as to the parties and may be used in lieu of the original Assignment for all purposes. Signatures of the parties transmitted by electronic or facsimile transmission shall be deemed to be their original signatures for all purposes.

6. Headings. The headings in this Assignment are inserted for convenience only and shall not constitute a part hereof.
7. Asset Purchase Agreement Controls. This Assignment is provided pursuant to the Asset Purchase Agreement, to which reference is made for a further statement of the rights and obligations of Seller Parent and Buyer with respect to the Assigned Patents. Nothing contained in this Assignment shall be deemed to modify, supersede, enlarge, limit or affect the rights or obligations of any person under the Asset Purchase Agreement. If any provision of this Assignment is inconsistent or conflicts with the Asset Purchase Agreement, the Asset Purchase Agreement shall control.
8. Governing Law. This Assignment shall be construed and interpreted according to the internal laws of the State of Delaware without regard to any conflicts of law provisions.

[Signatures appear on next page]

IN WITNESS WHEREOF, the undersigned have caused this Patent Assignment to be executed, effective as of the Effective Date.

SELLER PARENT:

GTAT CORPORATION

By: _____

Name: _____

Title: _____


H. L. KIM
VICE PRESIDENT &
GENERAL COUNSEL

Acknowledged and Accepted:

BUYER:

MERLIN SOLAR TECHNOLOGIES, INC.

By: _____

Name: _____

Title: _____

[Signature Page to Patent Assignment]

NOTARIAL CERTIFICATE

UNITED STATES OF AMERICA)
STATE OF New Hampshire : ss.:
CITY/COUNTY OF Hillsborough)

I, Jessica Forleo, the undersigned Notary Public do hereby certify
that Hail Kim, as VP & General Counsel of GTAT Corporation, a Delaware corporation,
who signed the foregoing Assignment document on the 28th day of March, 2016,
is personally known to me or was proved to me on the basis of satisfactory evidence to be the
person whose name is subscribed to this instrument and acknowledged to me that he/she was
authorized to execute the foregoing Assignment document on behalf of GTAT Corporation, and
to me acknowledged that he/she did sign the said document.

Jessica Forleo
Notary Public

My commission expires on:

JESSICA FORLEO
Notary Public-New Hampshire
My Commission Expires
August 05, 2020

[Notarial Certificate to Patent Assignment]

PATENT
REEL: 038765 FRAME: 0399

IN WITNESS WHEREOF, the undersigned have caused this Patent Assignment to be executed, effective as of the Effective Date.

SELLER PARENT:

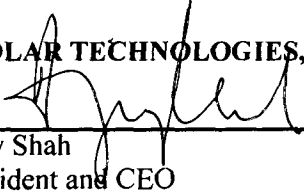
GTAT CORPORATION

By: _____
Name:
Title:

Acknowledged and Accepted:

BUYER:

MERLIN SOLAR TECHNOLOGIES, INC.

By:  _____
Name: Ajay Shah
Title: President and CEO

[Signature Pages to Patent Assignment]

SCHEDULE A TO PATENT ASSIGNMENT

| Number Application | Date Filing | Patent / Publication Number | Publication Date | Country | Title / Mark |
|--------------------|-------------|-----------------------------|------------------|---------|---|
| 13/798,123 | 13-Mar-2013 | 2014/0261654 | 18-Sep-2014 | US | FREE-STANDING METALLIC ARTICLE FOR SEMICONDUCTORS |
| PCT/US2014/022216 | 10-Mar-2014 | WO 2014/159146 | 2-Oct-2014 | PCT | FREE-STANDING METALLIC ARTICLE FOR SEMICONDUCTORS |
| 14/775,580 | 11-Sep-2015 | 2016-0027947 | 28-Jan-2016 | US | FREE-STANDING METALLIC ARTICLE FOR SEMICONDUCTORS |
| 112015021645-5 | 4-Sep-2015 | BR 11 2015 021645 5 A2 | 15-Dec-2015 | BR | FREE-STANDING METALLIC ARTICLE FOR SEMICONDUCTORS |
| 201480013269.1 | 9-Sep-2015 | CN105027301A | 4-Nov-2015 | CN | FREE-STANDING METALLIC ARTICLE FOR SEMICONDUCTORS |
| 14775247.9 | 9-Oct-2015 | EP2973740 | 20-Jan-2016 | EP | FREE-STANDING METALLIC ARTICLE FOR SEMICONDUCTORS |
| 6026/CHENP/2015 | 5-Oct-2015 | Not published | N/A | IN | FREE-STANDING METALLIC ARTICLE FOR SEMICONDUCTORS |
| 2016-500912 | 20-Aug-2015 | Not published | N/A | JP | FREE-STANDING METALLIC ARTICLE FOR SEMICONDUCTORS |
| 10-2015-7028377 | 8-Oct-2015 | KR20150132280(A) | 25-Nov-2015 | KR | FREE-STANDING METALLIC ARTICLE FOR SEMICONDUCTORS |
| PI 2015703108 | 10-Sep-2015 | Not published | N/A | MY | FREE-STANDING METALLIC ARTICLE FOR SEMICONDUCTORS |
| 1501004979 | 28-Aug-2015 | Not published | N/A | TH | FREE-STANDING METALLIC ARTICLE FOR SEMICONDUCTORS |
| 103108722 | 12-Mar-2014 | TW 201448258 | 16-Dec-2014 | TW | FREE-STANDING METALLIC ARTICLE FOR SEMICONDUCTORS |

| Number Application | Date Filing | Patent / Publication Number | Publication Date | Country | Title / Mark |
|--------------------|-------------|-----------------------------|------------------|---------|---|
| 14/045,780 | 3-Oct-2013 | 2014/0261659 | 18-Sep-2014 | US | FREE-STANDING METALLIC ARTICLE FOR SEMICONDUCTORS |
| 14/079,540 | 13-Nov-2013 | 2014/0262793 | 18-Sep-2014 | US | ADAPTABLE FREE-STANDING METALLIC ARTICLE FOR SEMICONDUCTORS |
| PCT/US2014/018490 | 26-Feb-2014 | WO 2014/158585 | 2-Oct-2014 | PCT | ADAPTABLE FREE-STANDING METALLIC ARTICLE FOR SEMICONDUCTORS |
| 112015022204-8 | 9-Sep-2015 | BR 11 2015 022204 8 A2 | 8-Dec-2015 | BR | ADAPTABLE FREE-STANDING METALLIC ARTICLE FOR SEMICONDUCTORS |
| 201480013232-9 | 9-Sep-2015 | CN105027299 (A) | 4-Nov-2015 | CN | ADAPTABLE FREE-STANDING METALLIC ARTICLE FOR SEMICONDUCTORS |
| 14775966.6 | 9-Oct-2015 | EP2973741 | 20-Jan-2016 | EP | ADAPTABLE FREE-STANDING METALLIC ARTICLE FOR SEMICONDUCTORS |
| 6028/CHENP/2015 | 5-Oct-2015 | Not published | N/A | IN | ADAPTABLE FREE-STANDING METALLIC ARTICLE FOR SEMICONDUCTORS |
| 2016-500397 | 20-Aug-2015 | Not published | N/A | JP | ADAPTABLE FREE-STANDING METALLIC ARTICLE FOR SEMICONDUCTORS |
| 10-2015-7028331 | 8-Oct-2015 | KR20150132278 (A) | 25-Nov-2015 | KR | ADAPTABLE FREE-STANDING METALLIC ARTICLE FOR SEMICONDUCTORS |
| PI 2015703112 | 10-Sep-2015 | Not published | N/A | MY | ADAPTABLE FREE-STANDING METALLIC ARTICLE FOR SEMICONDUCTORS |
| 1501004977 | 28-Aug-2015 | Not published | N/A | TH | ADAPTABLE FREE-STANDING METALLIC ARTICLE FOR SEMICONDUCTORS |
| 103108718 | 12-Mar-2014 | TW 201448256 | 16-Dec-2014 | TW | ADAPTABLE FREE-STANDING METALLIC ARTICLE FOR SEMICONDUCTORS |
| 14/139,705 | 23-Dec-2013 | 2014/0261661 | 18-Sep-2014 | US | FREE-STANDING METALLIC ARTICLE WITH OVERPLATING |

| Number Application | Date Filing | Patent / Publication Number | Publication Date | Country | Title / Mark |
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| PCT/US2014/018494 | 26-Feb-2014 | WO 2014/158586 | 2-Oct-2014 | PCT | FREE-STANDING METALLIC ARTICLE WITH OVERPLATING |
| 112015022219-6 | 9-Sep-2015 | BR 11 2015 022219 6 A2 | 8-Dec-2015 | BR | FREE-STANDING METALLIC ARTICLE WITH OVERPLATING |
| 201480013284.6 | 9-Sep-2015 | CN105009302 (A) | 28-Oct-2015 | CN | FREE-STANDING METALLIC ARTICLE WITH OVERPLATING |
| 14772822.4 | 9-Oct-2015 | EP2973738 | 20-Jan-2016 | EP | FREE-STANDING METALLIC ARTICLE WITH OVERPLATING |
| 6027/CHENP/2015 | 5-Oct-2015 | Not published | N/A | IN | FREE-STANDING METALLIC ARTICLE WITH OVERPLATING |
| 2016-500398 | 20-Aug-2015 | Not published | N/A | JP | FREE-STANDING METALLIC ARTICLE WITH OVERPLATING |
| 10-2015-7028335 | 8-Oct-2015 | KR20150132279 (A) | 25-Nov-2015 | KR | FREE-STANDING METALLIC ARTICLE WITH OVERPLATING |
| PI 2015703109 | 10-Sep-2015 | Not published | N/A | MY | FREE-STANDING METALLIC ARTICLE WITH OVERPLATING |
| 1501004978 | 28-Aug-2015 | Not published | N/A | TH | FREE-STANDING METALLIC ARTICLE WITH OVERPLATING |
| 103108725 | 12-Mar-2014 | TW 201445750 | 1-Dec-2014 | TW | FREE-STANDING METALLIC ARTICLE WITH OVERPLATING |
| 13/798,124 | 13-Mar-2013 | Not published | N/A | US | FREE-STANDING METALLIC ARTICLE FOR SEMICONDUCTORS |
| PCT/US2014/018489 | 26-Feb-2014 | WO 2014/158584 | 2-Oct-2014 | PCT | FREE-STANDING METALLIC ARTICLE FOR SEMICONDUCTORS |
| 112015021591-2 | 3-Sep-2015 | BR 11 2015 021591 2 A2 | 15-Dec-2015 | BR | FREE-STANDING METALLIC ARTICLE FOR SEMICONDUCTORS |
| 201480013234.8 | 9-Sep-2015 | CN105027300 (A) | 4-Nov-2015 | CN | FREE-STANDING METALLIC ARTICLE FOR SEMICONDUCTORS |
| 14773882.7 | 9-Oct-2015 | EP2973739 | 20-Jan-2016 | EP | FREE-STANDING METALLIC ARTICLE FOR SEMICONDUCTORS |

| Number Application | Date Filing | Patent / Publication Number | Publication Date | Country | Title / Mark |
|--------------------|-------------|-----------------------------|------------------|---------|--|
| 6029/CHENP/2015 | 5-Oct-2015 | Not published | N/A | IN | FREE-STANDING METALLIC ARTICLE FOR SEMICONDUCTORS |
| 2016-500396 | 27-Aug-2015 | Not published | N/A | JP | FREE-STANDING METALLIC ARTICLE FOR SEMICONDUCTORS |
| 10-2015-7028339 | 8-Oct-2015 | KR20150132281 (A) | 25-Nov-2015 | KR | FREE-STANDING METALLIC ARTICLE FOR SEMICONDUCTORS |
| PI 201503110 | 10-Sep-2015 | Not published | N/A | MY | FREE-STANDING METALLIC ARTICLE FOR SEMICONDUCTORS |
| 1501004976 | 28-Aug-2015 | Not published | N/A | TH | FREE-STANDING METALLIC ARTICLE WITH OVERPLATING |
| 103108721 | 12-Mar-2014 | TW 201448257 | 16-Dec-2014 | TW | FREE-STANDING METALLIC ARTICLE FOR SEMICONDUCTORS |
| 61/868,436 | 21-Aug-2013 | Not published | N/A | US | USING AN ACTIVE SOLDER TO COUPLE A METALLIC ARTICLE TO A PHOTOVOLTAIC CELL |
| PCT/US2014/048322 | 26-Jul-2014 | WO 2015/026483 | 26-Feb-2015 | PCT | USING AN ACTIVE SOLDER TO COUPLE A METALLIC ARTICLE TO A PHOTOVOLTAIC CELL |
| 61/843,284 | 5-Jul-2013 | Not published | N/A | US | POLYSILAZANE COATING FOR PHOTOVOLTAIC CELLS |
| 14/308,691 | 18-Jun-2014 | 2015/0007877 | 8-Jan-2015 | US | POLYSILAZANE COATING FOR PHOTOVOLTAIC CELLS |
| PCT/US2014/043055 | 18-Jun-2014 | WO 2015/0002743 | 8-Jan-2015 | PCT | POLYSILAZANE COATING FOR PHOTOVOLTAIC CELLS |
| 112015033019-3 | 30-Dec-2015 | Not published | N/A | BR | POLYSILAZANE COATING FOR PHOTOVOLTAIC CELLS |

| Number Application | Date Filing | Patent / Publication Number | Publication Date | Country | Title / Mark |
|--|-------------|-----------------------------|------------------|---------|---|
| China National Phase based on PCT/US2014/043055. Application Serial No. | | Not published | N/A | CN | POLYSILAZANE COATING FOR PHOTOVOLTAIC CELLS |
| 14820383.9 | 22-Jan-2016 | Not published | N/A | EP | POLYSILAZANE COATING FOR PHOTOVOLTAIC CELLS |
| 201647002520 | 22-Jan-2016 | Not published | N/A | IN | POLYSILAZANE COATING FOR PHOTOVOLTAIC CELLS |
| Japan National Phase based on PCT/US2014/043055. Application Serial No. | 04-Jan-2016 | Not published | N/A | JP | POLYSILAZANE COATING FOR PHOTOVOLTAIC CELLS |
| Korean National Phase based on PCT/US2014/043055. Application Serial No. 10-2016-7003273 | 04-Feb-2016 | Not published | N/A | KR | POLYSILAZANE COATING FOR PHOTOVOLTAIC CELLS |
| 2015704826 | 30-Dec-2015 | Not published | N/A | MY | POLYSILAZANE COATING FOR PHOTOVOLTAIC CELLS |
| 1501007889 | 28-Dec-2015 | Not published | N/A | TH | POLYSILAZANE COATING FOR PHOTOVOLTAIC CELLS |
| 103121924 | 25-Jun-2014 | TW 201511299 | 16-Mar-2015 | TW | POLYSILAZANE COATING FOR PHOTOVOLTAIC CELLS |
| 14/079,544 | 13-Nov-2013 | 2015/0129024 | 14-May-2015 | US | FREE-STANDING METALLIC ARTICLE WITH EXPANSION SEGMENT |
| PCT/US2014/064424 | 6-Nov-2014 | WO 2015/073303 | 21-May-2015 | PCT | FREE-STANDING METALLIC ARTICLE WITH EXPANSION SEGMENT |
| 103139242 | 12-Nov-2014 | TW 201523910 | 16-Jun-2015 | TW | FREE-STANDING METALLIC ARTICLE WITH EXPANSION SEGMENT |

| Number Application | Date Filing | Patent / Publication Number | Publication Date | Country | Title / Mark |
|--------------------|-------------|-----------------------------|------------------|---------|--|
| 14/191,234 | 26-Feb-2014 | Not published | N/A | US | SEMICONDUCTOR WITH SILVER PATTERNS HAVING PATTERN SEGMENTS |
| PCT/US2015/014173 | 03-Feb-2015 | WO 2015/130432 | 03-Sep-2015 | PCT | SEMICONDUCTOR WITH SILVER PATTERNS HAVING PATTERN SEGMENTS |
| 104104411 | 10-Feb-2015 | TW 201535762 | 16-Sep-2015 | TW | SEMICONDUCTOR WITH SILVER PATTERNS HAVING PATTERN SEGMENTS |
| 61/952,040 | 12-Mar-2014 | Not published | N/A | US | PHOTOVOLTAIC MODULE WITH FLEXIBLE CIRCUIT |
| 14/636,864 | 03-Mar-2015 | 2015/0263182 | 17-Sep-2015 | US | PHOTOVOLTAIC MODULE WITH FLEXIBLE CIRCUIT |
| PCT/US2015/018415 | 3-Mar-2015 | WO 2015/138188 | 17-Sep-2015 | PCT | PHOTOVOLTAIC MODULE WITH FLEXIBLE CIRCUIT |
| 104106653 | 03-Mar-2015 | Not published | N/A | TW | PHOTOVOLTAIC MODULE WITH FLEXIBLE CIRCUIT |
| 14/454,720 | 8-Aug-2014 | Not published | N/A | US | SOLDER APPLICATION METHOD AND APPARATUS |
| 62/014,950 | 20-Jun-2014 | Not published | N/A | US | PHOTOVOLTAIC CELL HAVING A COUPLED EXPANDED METAL ARTICLE |
| PCT/US2015/032622 | 27-May-2015 | WO 2015/195283 | 23-Dec-2015 | PCT | PHOTOVOLTAIC CELL HAVING A COUPLED EXPANDED METAL ARTICLE |
| 104118914 | 11-Jun-2015 | Not published | N/A | TW | PHOTOVOLTAIC CELL HAVING A COUPLED EXPANDED METAL ARTICLE |
| 61/778,443 | 13-Mar-2013 | Not published | N/A | US | FREE-STANDING METALLIC ARTICLE FOR SEMICONDUCTORS |
| 61/778,444 | 13-Mar-2013 | Not published | N/A | US | FREE-STANDING METALLIC ARTICLE FOR SEMICONDUCTORS |