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| PATENT ASSIGNMENT COVER SHEET |
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| SUBMISSION TYPE: | NEW ASSIGNMENT |
| NATURE OF CONVEYANCE: | ASSIGNMENT |
| CONVEYING PARTY DATA | |
| Name | Execution Date |
| YI-JUN LIN | 05/17/2017 |
| RECEIVING PARTY DATA | |
| Name: | NANOTEK INSTRUMENTS, INC. |
| Street Address: | 1240 MCCOOK AVE. |
| City: | DAYTON |
| State/Country: | OHIO |
| Postal Code: | 45404 |
| PROPERTY NUMBERS Total: 3 | |
| Property Type | Number |
| Application Number: | 15353906 |
| Application Number: | 15475451 |
| Application Number: | 15491714 |
| CORRESPONDENCE DATA | |
| Fax Number: | |
| <i>Correspondence will be sent to the e-mail address first; if that is unsuccessful, it will be sent using a fax number, if provided; if that is unsuccessful, it will be sent via US Mail.</i> | |
| Phone: | 937-331-9884 |
| Email: | claire@angstrommaterials.com |
| Correspondent Name: | CLAIRE A. RUTISER |
| Address Line 1: | 1240 MCCOOK AVE. |
| Address Line 4: | DAYTON, OHIO 45404 |
| NAME OF SUBMITTER: | CLAIRE A. RUTISER |
| SIGNATURE: | /Claire A. Rutiser/ |
| DATE SIGNED: | 05/17/2017 |
| Total Attachments: 3 | |
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| source=DrYiJUnLI_assingment_signed_20170517#page2.tif | |
| source=DrYiJUnLI_assingment_signed_20170517#page3.tif | |

ASSIGNMENT

This Assignment Agreement is made and entered by and between Dr. Yi-Jun Lin a citizen of Taiwan, residing at ITF-3, NO.2, Guosheng 1st street, Taoyuan (the "Assignor") and Nanotek Instruments, Inc., an Ohio corporation whose address is 1240 McCook Avenue, Dayton, OH 45404 (the "Assignee").

WHEREAS, Assignor is an inventor or co-inventor of certain new and useful inventions related to new materials, nano-scaled graphene plates, processes, energy technologies, and/or other technologies as more fully described herein (the "Inventions") and

WHEREAS, Assignee desires to acquire the entire right, title and interest in and to the Inventions.

NOW, THEREFORE, the parties agree as follows:

1. The term "Inventions" shall mean (1) the patents and patent applications listed in **Exhibit "A"** attached hereto, any application claiming priority therefrom, any non-provisionals, continuations, or divisions thereof, the inventions disclosed therein, any improvements thereon, and any patent or patents that may be issued or reissued thereon; (2) all know-how, trade secrets, discoveries, concepts, ideas, and technologies related to the same; (3) any and all copyrights, copyright registrations and copyrightable subject matter related to the same; and (4) any trademarks related to such patents and patent applications.

2. In consideration of the sum of one dollar (\$1.00) and other good and valuable consideration, the receipt of which is acknowledged, the Assignor hereby assigns, transfers and conveys to Assignee all of Assignor's right, title and interest in and to (a) the Inventions, (b) any U.S. or foreign Patent which may issue from the Inventions, and (c) all divisions, continuations, reissues, re-examinations and extensions of the patents and applications listed on Exhibit A.

3. Assignor authorizes and requests the Commissioner of Patents and Trademarks to issue any patent which may issue from the Inventions to said Assignee, its successor and assigns; and authorizes said Assignee, its successors and assigns, to file in its own name applications for patent in foreign countries in connection with the Inventions hereby transferred, and to secure in its own name the patent or patents issued thereon.

4. Assignor further covenants and agrees that, upon request, Assignor will promptly provide Assignee with all pertinent facts and documents relating to said Inventions, as may be known and accessible to Assignor, and Assignee will testify as to the same in any interference, litigation or proceeding related thereto and will do all acts including promptly execute and deliver to said Assignee

or its legal representatives any and all papers, instruments or affidavits that Assignee, is successors or assigns may consider necessary or desirable to apply for, obtain, maintain, issue, transfer and enforce said Inventions or any United States or foreign patent or application filed in connection with said Inventions.

In Witness Whereof, the undersigned has executed this document as of the 17th day of May, 2017.

INVENTOR

Lin, Yi-Jun (Signature)

Dr. Yi-Jun Lin (Print Name)

State of Ohio)
County of Montgomery }

Before me personally appeared said Dr. Yi-Jun Lin and acknowledged the foregoing instrument to be his free act and deed, this 17th day of May, 2017

Jennifer R Smallwood
Notary Public

Jennifer R. Smallwood
NOTARY PUBLIC
STATE OF OHIO
My commission expires
June 29, 2019



Exhibit A - Assigned Patents and Patent Applications

| Inventors | Patent | Patent Number | Application Number | Filing Date |
|---|--|----------------------|---------------------------|--------------------|
| Yi-jun Lin, Shaio-Yen Lee, Aruna Zhamu, and Bor Z. Jang | Flexible Fingerprint Sensor Materials and Processes | - | 14/121023 | 7/22/2014 |
| Yi-jun Lin, Shaio-Yen Lee, Aruna Zhamu, and Bor Z. Jang | Graphene Electrode Based Ceramic Capacitor | - | 14/121487 | 9/12/2014 |
| Aruna Zhamu, Yi-Jun Lin and Bor Z. Jang | Process for Producing Graphene Oxide-bonded Metal Foil Thin Film Current Collector for a Battery or Supercapacitor | - | 15/231486 | 8/8/2016 |
| Aruna Zhamu, Yi-Jun Lin and Bor Z. Jang | Graphene Oxide-bonded Metal Foil Thin Film Current Collector and Battery and Supercapacitor Containing Same | - | 15/231498 | 8/8/2016 |
| Yi-Jun Lin, Aruna Zhamu, Bor Z. Jang | Graphene Oxide-Metal Nanowire Transparent Conductive Films | - | 15/353906 | 11/17/2016 |
| Yi-jun Lin, Aruna Zhamu, and Bor Z. Jang | Direct Microwave Production of Graphene | - | 15/475451 | 3/31/2017 |
| Yi-jun Lin, Aruna Zhamu, and Bor Z. Jang | Microwave System and Method for Graphene Production | - | 15/491714 | 4/19/2017 |