

PATENT ASSIGNMENT COVER SHEET

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 Stylesheet Version v1.2

EPAS ID: PAT4013080

SUBMISSION TYPE:	NEW ASSIGNMENT
NATURE OF CONVEYANCE:	ASSIGNMENT
CONVEYING PARTY DATA	
Name	Execution Date
DR BOR Z JANG	08/18/2016
RECEIVING PARTY DATA	
Name:	NANOTEK INSTRUMENTS, INC.
Street Address:	1240 MCCOOK AVE
City:	DAYTON
State/Country:	OHIO
Postal Code:	45404
PROPERTY NUMBERS Total: 11	
Property Type	Number
Application Number:	15170387
Application Number:	15175715
Application Number:	15175775
Application Number:	15192241
Application Number:	15193090
Application Number:	15193092
Application Number:	15211209
Application Number:	15211269
Application Number:	15211408
Application Number:	15211522
Application Number:	15211727
CORRESPONDENCE DATA	
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<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>	
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PATENT

NAME OF SUBMITTER:	CLAIRE A. RUTISER
SIGNATURE:	/Claire A. Rutiser/
DATE SIGNED:	08/18/2016
	This document serves as an Oath/Declaration (37 CFR 1.63).
Total Attachments: 3 source=Bor_Jang_08182016#page1.tif source=Bor_Jang_08182016#page2.tif source=Bor_Jang_08182016#page3.tif	

ASSIGNMENT

This Assignment Agreement is made and entered by and between Dr. Bor Z. Jang a citizen of The United States of America, residing at 2301 E. Social Row Rd. Centerville OH 45458 (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, including nano-scaled graphene plates, processes, energy technologies, and 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 issued United States patents listed in **Exhibit "A"** attached hereto and incorporated herein by reference and all corresponding rights to claim priority, (2) the patent applications listed in **Exhibit "A"** and any and all improvements which are disclosed in any of the aforesaid patent applications, (3) all Letters Patent to be obtained for said Inventions by the above applications or any continuation, divisional, renewal, or substitute thereof and, as to Letters Patent, any reissue or re-examination thereof, (4) all know-how, trade secrets, discoveries, concepts, ideas, and technologies related to the same, (5) any and all copyrights, copyright registrations and copyrightable subject matter related to the same; and (6) 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 Letters 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 further covenants that said Assignee will, upon its request, be provided promptly with all pertinent facts and documents relating to said Inventions and said Letters Patent and legal equivalents, as may be known and accessible to Assignor and he or she will testify as to the same in any interference, litigation or proceeding related thereto and will promptly execute and deliver to said Assignee or its legal representatives any and all papers, instruments or affidavits required to apply for, obtain, maintain, issue and enforce said application, said Inventions and said Letters

Patent and said equivalents thereof which may be necessary or desirable to carry out the purpose thereof.

In Witness Whereof, the undersigned has executed this document as of the 18th day of Aug., 2016.

INVENTOR

[Signature] (Signature)

Dr. Bor Z. Jang (Print Name)

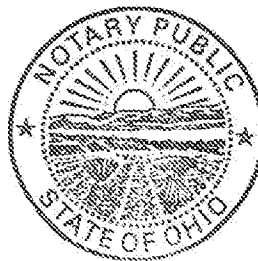
State of Ohio)

County of Montgomery }

Before me personally appeared said Dr. Bor Z. Jang and acknowledged the
18th
foregoing instrument to be his free act and deed, this 3rd day of August, 2016

[Signature]

Notary Public



JACK E. PETT
Notary Public, State of Ohio
My Commission Expires
July 5, 2019

Exhibit A - Assigned Patents and Patent Applications

Inventors	Patent	Patent Number	Application Number	Filing Date
Aruna Zhamu and Bor Z. Jang	Highly Conductive Graphitic Films		15/170,387	6/1/2016
Aruna Zhamu and Bor Z. Jang	Alkali Metal Battery Having an Integral 3D Graphene-Carbon-Metal Hybrid Foam-Based Electrode		15/175,715	6/7/2016
Aruna Zhamu and Bor Z. Jang	Graphene-Metal Hybrid Foam-Based Electrode for an Alkali Metal Battery		15/175,775	6/7/2016
Aruna Zhamu and Bor Z. Jang	Highly conducting graphitic films from graphene liquid crystals		15/192,241	6/24/2016
Aruna Zhamu and Bor Z. Jang	Electrochemical production of Graphene Sheets from coke or coal		15/193090	6/26/2016
Aruna Zhamu and Bor Z. Jang	Direct Ultrasonification of graphene sheets from coke or coal		15/193092	6/26/2016
Chai, Song-Hai, Aruna Zhamu, Bor Z. Jang	Humic Acid-Based Supercapacitors		15/211209	7/15/2016
Aruna Zhamu, Bor Z. Jang	Production of Graphene-Based Supercapacitor Electrode from Coke or Coal Using Direct Ultrasonication		15/211269	7/15/2016
Aruna Zhamu, Bor Z. Jang	Supercritical Fluid Process for Producing Graphene from Coke or Coal		15/211408	7/15/2016
Aruna Zhamu, Bor Z. Jang	Supercritical Fluid Production of Graphene-Based Supercapacitor Electrode from Coke or Coal		15/211522	7/15/2016
Aruna Zhamu, Bor Z. Jang	Electrochemical Method of Producing Graphene-Based Supercapacitor Electrode from Coke or Coal		15/211727	7/15/2016