

## PATENT ASSIGNMENT COVER SHEET

Electronic Version v1.1  
Stylesheet Version v1.2

EPAS ID: PAT2901396

<b>SUBMISSION TYPE:</b>	NEW ASSIGNMENT
<b>NATURE OF CONVEYANCE:</b>	ASSIGNMENT
<b>CONVEYING PARTY DATA</b>	
<b>Name</b>	<b>Execution Date</b>
DESIGNED NANOTUBES, LLC	10/31/2012
<b>RECEIVING PARTY DATA</b>	
<b>Name:</b>	SWOGGER P.I.I., LLC
<b>Street Address:</b>	4211 WATERS EDGE COVE
<b>City:</b>	AUSTIN
<b>State/Country:</b>	TEXAS
<b>Postal Code:</b>	78731
<b>Name:</b>	CLIVE P. BOSNYAK
<b>Street Address:</b>	12001 SETTLERS TRAIL
<b>City:</b>	DRIPPING SPRINGS
<b>State/Country:</b>	TEXAS
<b>Postal Code:</b>	78620
<b>PROPERTY NUMBERS Total: 1</b>	
<b>Property Type</b>	<b>Number</b>
Application Number:	14128392
<b>CORRESPONDENCE DATA</b>	
<b>Fax Number:</b>	(214)661-6878
<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>	
<b>Phone:</b>	214-953-5959
<b>Email:</b>	dpepper@jw.com
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<b>Address Line 1:</b>	901 MAIN STREET
<b>Address Line 2:</b>	SUITE 6000
<b>Address Line 4:</b>	DALLAS, TEXAS 75202
<b>ATTORNEY DOCKET NUMBER:</b>	DENA0008WOUS (137124.67)
<b>NAME OF SUBMITTER:</b>	T. LING CHWANG
<b>SIGNATURE:</b>	/T. Ling Chwang/
<b>DATE SIGNED:</b>	06/17/2014
<b>Total Attachments: 4</b>	

PATENT

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## ASSIGNMENT OF PATENT RIGHTS

For good and valuable consideration, the receipt and sufficiency of which is hereby acknowledged, **Designed Nanotubes, LLC**, with offices located at 13477 Fitzhugh Road, Austin, Texas 78736 ("**Assignor**") does hereby sell, assign, transfer, and convey unto:

(A) **Swogger P.I.I., LLC**, with offices located at 4211 Watersedge Cove, Austin, Texas 78731 ("**Swogger**") and

(B) **Clive P. Bosnyak**, an individual residing in Dripping Springs, Texas ("**Bosnyak**"),

(Swogger and Bosnyak, collectively, "**Assignees**"), all of Assignor's rights, title, and interest in and to any and all of the following (collectively, the "**Patent Rights**"):

- (i) the patent applications and patents listed in Exhibit A attached hereto and incorporated herein by this reference (the "**Patents**");
- (ii) patents issuing from any of the Patents;
- (iii) continuing applications, counterpart applications, foreign equivalent applications, divisional and continuation-in-part applications, substitution applications, reissue applications, extensions, and renewal and reexamination applications of any of the Patents and patents that may issue from such applications;
- (iv) related patent filing and prosecution documents;
- (v) rights to apply in any and all countries of the world for patents, certificates of invention, utility models, industrial design protections, design patent protections, or other governmental grants or issuances of any type related to any of the Patents and the inventions, invention disclosures, and discoveries therein;
- (vi) inventions and discoveries described in any of the Patents or subject matter capable of being reduced to a patent claim in any of the Patents based on the specification of any of the Patents;
- (vii) priority rights in any and all patent filings available from and/or through the Patents;
- (viii) causes of action (whether known or unknown or whether currently pending, filed, or otherwise) and other enforcement rights under, or on account of, any of the Patents or any patent that issues from any of the Patents, including, without limitation, all causes of action and other enforcement rights for (1) damages, (2) injunctive relief, and (3) any other remedies of any kind for past, current, and

future infringement and all of the proceeds from the foregoing, that are accrued and unpaid or that hereafter accrue;

- (ix) rights to collect royalties or other payments under or on account of any of the Patents and/or of the foregoing categories (i) through (viii); and
- (x) rights of cooperation assigned or granted by any third party under or on account of any of the Patents and/or any of the foregoing categories (i) through (ix).

The Patent Rights are hereby sold, assigned, transferred, and conveyed unto the Assignees in the following percentages:

- (i) 50.5618% undivided interest to Swogger and
- (ii) 49.4382% undivided interest to Bosynak.

Assignor represents, warrants, and covenants that:

- (i) Assignor has the full power and authority, and has obtained all consents, approvals and/or other authorizations required to enter into this Agreement and to carry out its obligations hereunder, including the assignment of all of the Patent Rights to the Assignees hereunder;
- (ii) Assignor hereby authorizes the respective patent office or governmental agency in each jurisdiction to issue any and all patents, certificates of invention, utility models, or other governmental grants or issuances that may be granted upon any of the Patent Rights in the name of the Assignees, collectively, as the assignee of the entire interest therein; and
- (iii) The terms and conditions of this Assignment of Patent Rights will inure to the benefit of the Assignees and their respective successors, assigns, and other legal representatives and will be binding upon Assignor and its successors, assigns, and other legal representatives.

IN WITNESS WHEREOF, this Assignment of Patent Rights is executed to be effective as of the 31<sup>st</sup> day of October, 2012.

ASSIGNOR:

Designed Nanotubes, LLC

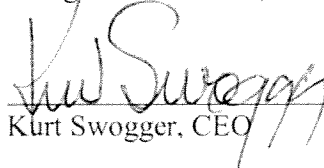
  
Kurt Swogger, CEO

EXHIBIT A  
PATENTS

APP. SERIAL NO. / PATENT NO. / COUNTRY	FILING DATE / ISSUE DATE	TITLE
111320548 SA	6/22/2011	MODIFIED CARBON NANOTUBES, METHODS FOR PRODUCTION THEREOF AND PRODUCTS OBTAINED THEREFROM
100121680 TW	06/21/2011	MODIFIED CARBON NANOTUBES, METHODS FOR PRODUCTION THEREOF AND PRODUCTS OBTAINED THEREFROM
61/357,420 US	6/22/2010	MODIFIED CARBON NANOTUBES, METHODS FOR PRODUCTION THEREOF AND PRODUCTS OBTAINED THEREFROM
13/164,456 US	6/20/2011	MODIFIED CARBON NANOTUBES, METHODS FOR PRODUCTION THEREOF AND PRODUCTS OBTAINED THEREFROM
US11/41078 PCT	6/20/2011	MODIFIED CARBON NANOTUBES, METHODS FOR PRODUCTION THEREOF AND PRODUCTS OBTAINED THEREFROM
US11/41078 CA	6/20/2011	MODIFIED CARBON NANOTUBES, METHODS FOR PRODUCTION THEREOF AND PRODUCTS OBTAINED THEREFROM
US11/41078 CN	6/20/2011	MODIFIED CARBON NANOTUBES, METHODS FOR PRODUCTION THEREOF AND PRODUCTS OBTAINED THEREFROM
US11/41078 EP	6/20/2011	MODIFIED CARBON NANOTUBES, METHODS FOR PRODUCTION THEREOF AND PRODUCTS OBTAINED THEREFROM
US11/41078 JP	6/20/2011	MODIFIED CARBON NANOTUBES, METHODS FOR PRODUCTION THEREOF AND PRODUCTS OBTAINED THEREFROM
US11/41078 KR	6/20/2011	MODIFIED CARBON NANOTUBES, METHODS FOR PRODUCTION THEREOF AND PRODUCTS OBTAINED THEREFROM
US11/41078 IN	6/20/2011	MODIFIED CARBON NANOTUBES, METHODS FOR PRODUCTION THEREOF AND PRODUCTS OBTAINED THEREFROM
2,747,728 CA	12/18/2009	EXFOLIATED CARBON NANOTUBES, METHODS FOR PRODUCTION THEREOF AND PRODUCTS OBTAINED THEREFROM
200980155854.4 CN	12/18/2009	EXFOLIATED CARBON NANOTUBES, METHODS FOR PRODUCTION THEREOF AND PRODUCTS OBTAINED THEREFROM
09843170.3 EP	12/18/2009	EXFOLIATED CARBON NANOTUBES, METHODS FOR PRODUCTION THEREOF AND PRODUCTS OBTAINED THEREFROM
2011-542495 JP	12/18/2009	EXFOLIATED CARBON NANOTUBES, METHODS FOR PRODUCTION THEREOF AND PRODUCTS OBTAINED THEREFROM
10-2011-7016912 KR	12/18/2009	EXFOLIATED CARBON NANOTUBES, METHODS FOR PRODUCTION THEREOF AND PRODUCTS OBTAINED THEREFROM
13/140,029 US	12/18/2009	EXFOLIATED CARBON NANOTUBES, METHODS FOR PRODUCTION THEREOF AND PRODUCTS OBTAINED THEREFROM
US09/68781 PCT	12/18/2009	EXFOLIATED CARBON NANOTUBES, METHODS FOR PRODUCTION THEREOF AND PRODUCTS OBTAINED THEREFROM
61/423,033 US	12/14/2010	ELASTOMER FORMULATIONS COMPRISING DISCRETE CARBON NANOTUBE FIBERS
2,783,974 CA	12/14/2010	HIGH PERFORMANCE ENERGY STORAGE AND COLLECTION DEVICES CONTAINING EXFOLIATED MICROTUBULES AND SPATIALLY CONTROLLED ATTACHED NANOSCALE PARTICLES AND LAYERS

APP. SERIAL NO. / PATENT NO. / COUNTRY	FILING DATE / ISSUE DATE	TITLE
201080057642.5 CN	12/14/2010	HIGH PERFORMANCE ENERGY STORAGE AND COLLECTION DEVICES CONTAINING EXFOLIATED MICROTUBULES AND SPATIALLY CONTROLLED ATTACHED NANOSCALE PARTICLES AND LAYERS
10812970.1 EP	12/14/2010	HIGH PERFORMANCE ENERGY STORAGE AND COLLECTION DEVICES CONTAINING EXFOLIATED MICROTUBULES AND SPATIALLY CONTROLLED ATTACHED NANOSCALE PARTICLES AND LAYERS
5680/DELNP/2012 IN	12/14/2010	HIGH PERFORMANCE ENERGY STORAGE AND COLLECTION DEVICES CONTAINING EXFOLIATED MICROTUBULES AND SPATIALLY CONTROLLED ATTACHED NANOSCALE PARTICLES AND LAYERS
2012-544723 JP	12/14/2010	HIGH PERFORMANCE ENERGY STORAGE AND COLLECTION DEVICES CONTAINING EXFOLIATED MICROTUBULES AND SPATIALLY CONTROLLED ATTACHED NANOSCALE PARTICLES AND LAYERS
10-2012-7018527 KR	12/14/2010	HIGH PERFORMANCE ENERGY STORAGE AND COLLECTION DEVICES CONTAINING EXFOLIATED MICROTUBULES AND SPATIALLY CONTROLLED ATTACHED NANOSCALE PARTICLES AND LAYERS
12/968,151 US	12/14/2010	HIGH PERFORMANCE ENERGY STORAGE AND COLLECTION DEVICES CONTAINING EXFOLIATED MICROTUBULES AND SPATIALLY CONTROLLED ATTACHED NANOSCALE PARTICLES AND LAYERS
US10/60349 PCT	12/14/2010	HIGH PERFORMANCE ENERGY STORAGE AND COLLECTION DEVICES CONTAINING EXFOLIATED MICROTUBULES AND SPATIALLY CONTROLLED ATTACHED NANOSCALE PARTICLES AND LAYERS
112330630 SA	06/23/2012	LITHIUM ION BATTERIES USING DISCRETE CARBON NANOTUBES, METHODS FOR PRODUCTION THEREOF AND PRODUCTS OBTAINED THEREFROM
101122697 TW	06/25/2012	LITHIUM ION BATTERIES USING DISCRETE CARBON NANOTUBES, METHODS FOR PRODUCTION THEREOF AND PRODUCTS OBTAINED THEREFROM
61/500,560 US	06/23/2011	LITHIUM ION BATTERIES USING DISCRETE CARBON NANOTUBES, METHODS FOR PRODUCTION THEREOF AND PRODUCTS OBTAINED THEREFROM
13/529,797 US	06/21/2012	LITHIUM ION BATTERIES USING DISCRETE CARBON NANOTUBES, METHODS FOR PRODUCTION THEREOF AND PRODUCTS OBTAINED THEREFROM
US12/43534 PCT	06/21/2012	LITHIUM ION BATTERIES USING DISCRETE CARBON NANOTUBES, METHODS FOR PRODUCTION THEREOF AND PRODUCTS OBTAINED THEREFROM
61/662,393 US	06/21/2012	BINDERS FOR ENERGY STORAGE DEVICES USING DISCRETE CARBON NANOTUBES, METHODS FOR PRODUCTION THEREOF AND PRODUCTS OBTAINED THEREFROM