

PATENT ASSIGNMENT

Electronic Version v1.1
 Stylesheet Version v1.1

SUBMISSION TYPE:	NEW ASSIGNMENT
NATURE OF CONVEYANCE:	RELEASE BY SECURED PARTY

CONVEYING PARTY DATA

Name	Execution Date
WGC Holdings Limited	11/18/2012

RECEIVING PARTY DATA

Name:	Nanostellar, Inc.
Street Address:	3696 Haven Avenue
City:	Redwood City
State/Country:	CALIFORNIA
Postal Code:	94063

PROPERTY NUMBERS Total: 17

Property Type	Number
Patent Number:	7381683
Patent Number:	7605109
Patent Number:	7611680
Patent Number:	7521392
Patent Number:	7482163
Patent Number:	7527771
Patent Number:	7561756
Patent Number:	7430322
Patent Number:	7381682
Application Number:	11533220
Patent Number:	7813523
Patent Number:	7817819
Patent Number:	8039265
Application Number:	11942711
Application Number:	61285498

OP \$680.00 7381683

Application Number:	61291786
Application Number:	61384041

CORRESPONDENCE DATA

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Address Line 2: Suite 1500
Address Line 4: Houston, TEXAS 77056

ATTORNEY DOCKET NUMBER:	WGC/0001
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NAME OF SUBMITTER:	Jason C. Huang
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Total Attachments: 4
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RELEASE OF INTELLECTUAL PROPERTY COLLATERAL LIEN

WGC HOLDINGS LIMITED, a private company organized under the laws of Jersey ("WGC Holdings") acknowledges the release, by satisfaction of the underlying debt, of NANOSTELLAR, INC., a Delaware corporation ("NANOSTELLAR") from the provisions of the Security Agreement dated March 11, 2011, and recorded at Reel 026008, Frame 0441 of the United States Patent and Trademark Office, pursuant to the "Asset Purchase Agreement" between the parties dated December 13, 2011.

WGC Holdings hereby assigns to NANOSTELLAR any interest it may have of any kind in the following intellectual property of NANOSTELLAR, including, but not limited to:

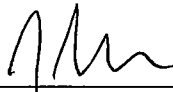
- (i) all of the Trademarks referred to on Schedule I;
- (ii) all of the Patents referred to on Schedule II; and
- (iii) all renewals, reissues, continuations or extensions of the foregoing

and acknowledges that as of this date, WGC Holdings has no interest whatsoever in such intellectual property of NANOSTELLAR. NANOSTELLAR is authorized to record this Release in any appropriate venue.

IN WITNESS WHEREOF, WGC Holdings has executed this Release of Intellectual Property Collateral Lien on the date shown below.

November 18, 2012

WGC HOLDINGS LIMITED

By: 

Name: Robin Lee

Title: Authorized Representative

Acknowledged and Agreed:

November _____, 2012

Nanostellar, Inc.

By:



Name:

PANKAJ DAMERA

Title:

PRESIDENT & CEO

**SCHEDULE I
TO
TRADEMARK REGISTRATIONS**

Application No.	Country	Registration No.	Word Mark	Serial No.	Filing Date	Status
	US	3359211	Nanostellar	77155438	4/12/2007	Registered

**SCHEDULE II
TO
PATENTS AND PATENT LICENSES**

Docket No.	Country	Title	Serial No.	Filing Date	Patent No.	Issued Date
NANO/0002.C1	US	Method of Producing Multi-Component Catalysts	11/261,132	10/28/2005	7,381,683	6/3/2008
NANO/0002.P3	US	Platinum-Bismuth Catalysts for Treating Engine Exhaust	11/621,483	1/9/2007	7,605,109	10/20/2009
NANO/0002.P4	US	Platinum-Bismuth Catalysts for Treating Engine Exhaust	11/621,498	1/9/2007	7,611,680	11/3/2009
NANO/0003	US	Supported Catalysts Having Platinum Particles	11/061,033	2/18/2005	7,521,392	4/21/2009
NANO/0004	US	Method of Estimating Chemical Reactivity of Nanoparticles	11/060,850	2/18/2005	7,482,163	1/27/2009
NANO/0007	US	Method of Preparing Nanoparticle Samples for Characterization	11/016,578	12/17/2004	7,527,771	5/5/2009
NANO/0008	US	Particle Shape Characterization from 2D Images	11/120,462	5/2/2005	7,561,756	7/14/2009
NANO/0008.P1	US	Particle Shape Characterization from 2D Images	11/167,517	6/27/2005	7,430,322	9/30/2008
NANO/0014.C1	US	Method for Producing Heterogeneous Catalysts Containing Metal Nanoparticles	11/260,996	10/28/2005	7,381,682	6/3/2008
		Redacted				
		Redacted				
		Redacted				
NANO/0020	US	Method and Apparatus for Continuous Catalyst Synthesis	11/533,220	9/19/2006		
NANO/0023	US	Dispersion and Metal Particle Size Characterization of Nanocatalysts	11/695,943	4/3/2007	7,813,523	10/12/2010
NANO/0024	US	Characterization of Metal Particle Distributions in a Supported Catalyst	11/696,035	4/3/2007	7,817,819	10/19/2010
NANO/0028	US	Determining Oxygen Content of Metal Species in Heterogeneous Catalysts	12/050,062	3/17/2008	8,039,265	10/18/2011
NANO/0033	US	Method for Producing Heterogeneous Catalysts Containing Metal Nanoparticles	11/942,711	11/20/2007		
		Redacted				
		Redacted				
		Redacted				

Docket No.	Country	Title	Serial No.	Filing Date	Patent No.	Issued Date
		Redacted				
		Redacted				
NANO/0036L	US	Engine Exhaust Catalysts Containing Copper-Ceria	61/285,498	12/10/2009		
NANO/0036L2	US	Engine Exhaust Catalysts Doped with Bismuth or Manganese	61/291,786	12/31/2009		
NANO/0042L	US	Nitric Oxide Oxidation Catalysts - Brownmillerite	61/384,041	9/17/2010		