

PATENT ASSIGNMENT

Electronic Version v1.1
 Stylesheet Version v1.1

SUBMISSION TYPE:	NEW ASSIGNMENT
NATURE OF CONVEYANCE:	ASSIGNMENT
CONVEYING PARTY DATA	
Name	Execution Date
Savage Charitable Foundation	05/11/2011
RECEIVING PARTY DATA	
Name:	Tall Tower LED, LLC
Street Address:	6255 La Pintura Drive
City:	La Jolla
State/Country:	CALIFORNIA
Postal Code:	92037
PROPERTY NUMBERS Total: 1	
Property Type	Number
Patent Number:	5071375
CORRESPONDENCE DATA	
Fax Number:	6508384350
<i>Correspondence will be sent via US Mail when the fax attempt is unsuccessful.</i>	
Phone:	650-838-4300
Email:	PLam@perkinscoie.com
Correspondent Name:	PERKINS COIE, LLP
Address Line 1:	P.O. BOX 1208
Address Line 4:	SEATTLE, WASHINGTON 98111-1208
ATTORNEY DOCKET NUMBER:	78874-8002.US01
NAME OF SUBMITTER:	Zhou Lu
Total Attachments: 4 source=78874TallTowerAssignment#page1.tif source=78874TallTowerAssignment#page2.tif source=78874TallTowerAssignment#page3.tif source=78874TallTowerAssignment#page4.tif	

CH \$40.00 5071375

ASSIGNMENT OF PATENT RIGHTS

For good and valuable consideration, the receipt of which is hereby acknowledged, Savage Charitable Foundation, a California corporation (hereinafter referred to as "Assignor"), does hereby sell, assign, transfer, and convey unto Tall Tower LED, LLC, a California limited liability company (hereinafter referred to as "Assignee") pursuant to the terms of that certain Stock Purchase Agreement between Assignor and Assignee dated as of May 11, 2011, all right, title, and interest that exist today and may exist in the future in and to all of the following (collectively, the "Patent Rights"):

(a) the patent applications and patents listed in Schedule A attached hereto (the "Assets");

(b) all provisional patent applications, patent applications, patents or other governmental grants or issuances (i) to which any of the Assets directly or indirectly claims priority and/or (ii) for which any of the Assets directly or indirectly forms a basis for priority;

(c) reissues, reexaminations, extensions, continuations, continuations in part, continuing prosecution applications, requests for continuing examinations, and divisions of any of the foregoing categories (a) and (b);

(d) foreign patents, patent applications, and counterparts (i) to which any of the foregoing categories (a) through (c), directly or indirectly claims priority, and/or (ii) for which any of the foregoing in categories (a) through (c) directly or indirectly forms a basis for priority, including, without limitation, certificates of invention, utility models, industrial design protection, design patent protection, and other governmental grants or issuances;

(e) any of the foregoing in categories (a) through (d), whether or not expressly listed as Assets below and whether or not rejected, withdrawn, cancelled, or the like;

(f) all rights to all patents, patent applications and/or other governmental grants or issuances of any type related to any of the inventions, invention disclosures, and discoveries described in any of the foregoing in categories (a) through (e) to the extent that any such inventions, invention disclosures, and discoveries (i) are included in any claim in any of the foregoing in categories (a) through (e), (ii) are subject matter capable of being reduced to a patent claim in any reissue or reexamination proceedings brought on any of any of the foregoing in categories (a) through (e), and/or (iii) could have been and/or could be included as a claim in any continuations, continuations in part, continuing prosecution applications, requests for continuing examinations and/or divisions of any of the foregoing in categories (a) through (e);

(g) all rights to apply in any or 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 foregoing categories (a) through (f), including, without limitation, under the Paris Convention for the Protection of Industrial Property, the International Patent Cooperation Treaty, or any other convention, treaty, agreement, or understanding;

(h) all causes of action (whether currently pending, filed, or otherwise) and other enforcement rights under the Assets, including, without limitation, on account of any of the foregoing categories (a) through (g), including without limitation, all causes of action and other enforcement rights for

- (1) damages,
- (2) injunctive relief, and
- (3) other remedies of any kind for past, current, and future infringement;
- (4) all rights to collect royalties and other payments under or on account of any of the Assets or any of the foregoing categories (a) through (h).

The terms and conditions of this Assignment of Patent Rights will inure to the benefit of Assignee, its successors, assigns, and other legal representatives and will be binding upon Assignor, its successors, assigns, and other legal representatives.

[Signature Page Follows]

Signed this 11th day of May, 2011.

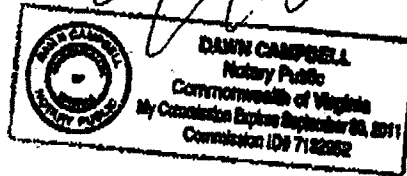
SAVAGE CHARITABLE FOUNDATION

By: [Signature]
Name: RONALD J. SAVAGE
Title: President

United States of America)
State of Virginia ss.:
County of Henrico, Virginia

On this 11th day of May, 2011 before me personally came Ronald Savage, to me known to be the individual described in and who executed the foregoing instrument, and acknowledged execution of the same.

[Signature]
Notary Public



SCHEDULE A
LIST OF PATENTS

<u>Patent No.</u>	<u>Patent Title</u>
5068771	Reflector Lens Cap and/or Clip for LED
5071375	Electrical Contact and Multiple Contact
5116229	Light Unit Terminals Maintained in Bent Position
5368503	Apparatus to Connect LEDS at Display Panel to Circuit Board
5426265	Circuit Component Stand-Off Mount
5440468	Lens Clip and Cap for LED Gripped Panel Assembly
5440658	Modular Fiber Optic Cable Assembly
5463502	Lens Assembly for use with LEDS
5466174	Apparatus to Connect LEDS at Display Panel to Circuit Board
5548676	Light Pipe Optical Coupling between LED and Fiber Optics Cable
5709554	AngLED Circuit Connector Structure
5848839	LED Sealing Lens Cap and Retainer
5938467	Locking Header and Pin Assembly
5944463	Clamp Connection of Electrical Wiring and Electrical Lead Structure
6264376	Optical Coupling of Light Pipes
6409533	Connector Locking of Terminal Pins and Header
6428216	Optical Coupling of Light Pipes, with Light Diffusion
6666689	Electrical Connector with Interspersed Entry Ports for Pins of Different LEDS
6779929	Lens Unit and Fiber Optic Cable Assembly
6785053	Threaded Lens Coupling to LED Apparatus
6985313	Threaded Lens Coupling to LED Apparatus with Compressible Locking Ring
UK GB2345592	Locking Header and Pin Assembly