PATENT ASSIGNMENT COVER SHEET

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EPAS ID: PAT5441415

SUBMISSION TYPE:	NEW ASSIGNMENT
NATURE OF CONVEYANCE:	RELEASE OF SECURITY INTEREST

CONVEYING PARTY DATA

Name	Execution Date
AVIDBANK	03/26/2019

RECEIVING PARTY DATA

Name:	LIGHTPATH TECHNOLOGIES, INC.
Street Address:	2603 CHALLENGER TECH CT., SUITE 100
City:	ORLANDO
State/Country:	FLORIDA
Postal Code:	32826

PROPERTY NUMBERS Total: 2

Property Type	Number
Patent Number:	7397985
Patent Number:	7146075

CORRESPONDENCE DATA

Fax Number:

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.

Phone: 6506483802
Email: Patty@pattycheng.com
Correspondent Name: PATTY CHENG
Address Line 1: 2625 MIDDLEFIELD RD #215
Address Line 4: PALO ALTO, CALIFORNIA 94306

NAME OF SUBMITTER:	PATTY CHENG
SIGNATURE:	/s/ Patty Cheng
DATE SIGNED:	03/26/2019

Total Attachments: 3
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RELEASE OF SECURITY INTEREST

This Release of Security Interest is made as of March 26, 2019, by **AVIDBANK** ("Lender"), in favor of **LIGHTPATH TECHNOLOGIES, INC.**, a Delaware corporation ("Company"), with its principal place of business located at 2603 Challenger Tech Ct., Suite 100, Orlando, Florida 32826.

Recitals

WHEREAS, Company granted to Lender a security interest in the intellectual property of Company, including without limitation the patent and trademark items listed on Exhibits A and B attached hereto, respectively (collectively, the "Intellectual Property"), under an Intellectual Property Security Agreement dated as of December 21, 2016 (the "Security Agreement") which was recorded with the US Patent and Trademark Office on December 21, 2016 at Reel number 041153 and Frame number 0879 and at Reel number 5950 and Frame number 0358, respectively.

WHEREAS, Company has no outstanding obligations to Lender under the terms of the Security Agreement, Lender agrees to release its security interest in the Intellectual Property.

Agreement

NOW THEREFORE, Lender hereby agrees that the Security Agreement is terminated and Lender terminates and releases its security interest in the Intellectual Property and reassigns to Company, without warranty or recourse, all interest of Lender in the Intellectual Property.

LENDER:

AVIDBANK

By: _____

Name: Stephen Chen

Title: Vice President

EXHIBIT A
PATENTS

Title	Serial/ Patent Number	Application/ Issue Date
High-power fused collimator and associated methods	7,397,985	07/08/08
High-power fused collimator and associated methods	7,146,075	12/05/06
Computer keyboard backlighting	6,871,978*	03/29/05
Fabrication of collimators employing optical fibers fusion-spliced to optical elements of substantially larger cross-section areas	6,780,274*	08/24/04
Backlighting for computer keyboard	6,765,503*	07/20/04
Fabrication of collimators employing optical fibers fusion-spliced to optical elements of substantially larger cross-sectional areas	6,360,039*	03/19/02
Manipulation of acoustic waves using a functionally graded material and process for making the same	6,278,656*	08/21/01
Use of a laser to fusion-splice optical components of substantially different cross-sectional areas	6,217,698*	04/17/01
Use of a laser to fusion-splice optical components of substantially different cross-sectional areas	6,033,515*	03/07/00
Batching of molten glass in the production of graded index of refraction glass bodies	6,029,475*	02/29/00
Method of producing large polymer optical blanks with predictable axil refractive index profile	6,027,672*	02/22/00
Axially-graded index-based couplers for solar concentrators	5,936,777*	08/10/99
Method of manufacturing a grin lens	5,917,105*	06/29/99
Axially-graded index-based couplers	5,815,318*	09/29/98
Quadaxial gradient index lens	5,796,525*	08/18/98
GRIN lens and method of manufacturing	5,689,374*	11/18/97
Process for manufacturing GRIN lenses by melting a series of layers of frits	5,630,857*	05/20/97
Gradient refractive index lens elements	5,617,252*	04/01/97
Method for making refractive optical elements with graded properties	5,582,626*	12/10/96
Lead glass composition series for gradient glasses	5,504,623*	04/02/96
Lead glass composition series for gradient glasses	5,459,613*	10/17/95
Refractive elements with graded properties and methods of making same	5,262,896*	11/16/93
Shaped gradient fabrication in lenses by molding from axial gradient	5,236,486*	08/17/93
Uni-directional gradient index of refraction glasses	5,200,858*	04/06/93
Use of a laser to fusion-splice optical components of substantially different cross-sectional areas	6,352,376*	03/05/02
Macro-gradient optical density transmissive light concentrators, lenses and compound lenses of large geometry	4,907,864*	03/13/90
Double axial gradient lens and process for fabrication thereof	5,044,737*	09/03/91
Glass plate fusion for macro-gradient refractive index materials	4,929,065*	05/29/90
Fabrication of macro-gradient optical density transmissive light concentrators, lenses and compound lenses of large geometry	4,883,522*	11/28/89
Method of microfabrication	6,126,775*	10/03/00
Method of micro-fabrication	6,395,126*	05/28/02
Temperature compensator for faraday rotator	6,252,708*	06/26/01
TV projection lens including a graded index element	5,392,431*	02/21/95
Process for manufacturing grin lenses	5,992,179*	05/19/19
1 x N optical switch	6,031,947*	06/05/98

*Indicates dead, abandoned or cancelled patent

EXHIBIT B
TRADEMARKS

Description	Serial / Registration Number	Application /Registration Date
LIGHTPATH TECHNOLOGIES	2639210	October 22, 2002
POLYCOAT	2734650	July 8, 2003*
VECTRA	2774868	October 21, 2003*
LIGHTPATH	2106549	October 21, 1997
GRADIUM	2058044	April 29, 1997
LIGHTCHIP	74661500	April 14, 1995*
LIGHTPATH	74476114	January 4, 1994*
LIGHTPATH	1857388	October 4, 1994*

*Indicates dead, abandoned or cancelled trademark