

PATENT ASSIGNMENT

Electronic Version v1.1
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SUBMISSION TYPE:	NEW ASSIGNMENT
NATURE OF CONVEYANCE:	SECURITY AGREEMENT
CONVEYING PARTY DATA	
Name	Execution Date
Evident Technologies, Inc.	05/24/2010
RECEIVING PARTY DATA	
Name:	LC Capital Master Fund, LTD
Street Address:	680 Fifth Avenue, 12th Floor
City:	New York
State/Country:	NEW YORK
Postal Code:	10019
Name:	Opalka Family Investment Partners, LP
Street Address:	6 Heather Ridge
City:	Averill Park
State/Country:	NEW YORK
Postal Code:	12018
Name:	Walter L. Robb c/o Vantage Management, Inc.
Street Address:	3000 Troy-Schenectady Road
City:	Schenectady
State/Country:	NEW YORK
Postal Code:	12309
Name:	Singer Children's Management Trust c/o Romulus Holdings Inc.
Street Address:	220 Fletcher Avenue
City:	Fort Lee
State/Country:	NEW JERSEY
Postal Code:	07024
Name:	Chalis Capital LLC
Street Address:	12 Norwalk Avenue

501187035

PATENT
REEL: 024440 FRAME: 0687

OP \$40.00 11403090

City:	Westport
State/Country:	CONNECTICUT
Postal Code:	06880

Name:	Bazco, LLC
Street Address:	63 Old Niskayuna Road
City:	Loundonville
State/Country:	NEW YORK
Postal Code:	12211

Name:	Birch Holdings, LLC
Street Address:	28 Sage Lane Road
City:	Glenmont
State/Country:	NEW YORK
Postal Code:	12077

Name:	SOLA LTD c/o Solus Alternative Asset Management LP
Street Address:	430 Park Avenue, 12th Floor
City:	New York
State/Country:	NEW YORK
Postal Code:	10022

PROPERTY NUMBERS Total: 1

Property Type	Number
Application Number:	11403090

CORRESPONDENCE DATA

Fax Number: (518)449-0047
Correspondence will be sent via US Mail when the fax attempt is unsuccessful.
 Phone: 518-449-0044
 Email: lcronk@hoffmanwarnick.com
 Correspondent Name: Hoffman Warnick LLC
 Address Line 1: 75 State Street
 Address Line 2: 14th Floor
 Address Line 4: Albany, NEW YORK 12207

ATTORNEY DOCKET NUMBER:	EVID
NAME OF SUBMITTER:	Stephen F. Swinton

Total Attachments: 9
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PATENT
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PATENT COLLATERAL SECURITY AGREEMENT

THIS PATENT COLLATERAL SECURITY AGREEMENT (this "Agreement"), is made as of May 24, 2010, by Evident Technologies, Inc., a Delaware corporation, with its principal office at ~~216 River Street, Suite 200~~ 45 Ferry Street CTB, Troy, New York 12180 ("Borrower"), in favor of those individuals and entities listed on Schedule I hereto (each a "Secured Party" and together, the "Secured Parties").

WHEREAS, Borrower is the sole owner of the United States patents and patent applications set forth on Schedule II hereof and the inventions described and claimed therein (the "Patents"), with the exception of (1) US Patent Application Publication No. 20070242713, jointly owned by Borrower and Raytheon Company and (2) US Patent Application Publication No. 20080191604, jointly owned by Borrower and RCP Photonics, Inc.;

WHEREAS, pursuant to that certain Priority Term Facility Credit and Security Agreement dated September 23, 2009, by and among Borrower and the Secured Parties, and any and all modifications, consolidations or extensions thereof (the "Security Agreement"), as collateral security for the prompt payment and performance in full when due (whether at stated maturity, by acceleration or otherwise) of the Obligations (as defined in the Security Agreement), Borrower pledged and granted to the Secured Parties, for their ratable benefit, a security interest in all of Borrower's right, title and interest in certain collateral, including the Patents;

WHEREAS, pursuant to that certain Final Order Approving Debtor-In-Possession Financing and Authorizing Use of Cash Collateral and Providing Adequate Protection Therefor of the United States Bankruptcy Court, Northern District of New

York filed September 14, 2009 and entered September 15, 2009 (Case 09-12515-1-rel) (the "Order"), the Secured Parties were granted a superpriority first position continuing security interest in all of the assets of Borrower upon the terms and conditions set forth in the Security Agreement (the "Security Interest") and all prior security interests in the Patents were extinguished, including the security interest recorded with the United States Patent and Trademark Office on January 9, 2008, at Reel/Frame: 020339/0174; and

WHEREAS, it is the purpose of this document to memorialize the aforementioned security interest in a form suitable for recordation in the United States Patent and Trademark Office;

NOW, THEREFORE, for good and valuable consideration, the receipt and sufficiency of which are hereby acknowledged, effective as of September 23, 2009, Borrower does hereby confirm the grant of, collaterally assign and grant to Secured Party a lien and security interest in and to the Patents, all registrations and applications for registrations of the Patents (as well as any reissues, extensions, divisions or continuations of the Patents), together with all of Borrower's right to sue and recover for infringement of the Patents, free and clear of all liens, claims, charges, security interests, and other interests or encumbrances, which assignment and security interest shall secure the prompt payment and performance in full when due of the Obligations, as set forth in the Security Agreement.

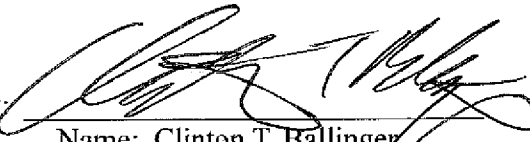
Borrower hereby acknowledges and affirms that the security interest granted in this Agreement is granted in conjunction with the Security Interest granted to the Secured Parties under the Security Agreement and those rights and remedies of the Secured

Parties which are now or subsequently available to the Secured Parties as a matter of law or equity.

[Signature Page Follows]


IN WITNESS WHEREOF, this Agreement has been duly executed, sealed and delivered by an authorized officer of Borrower.

EVIDENT TECHNOLOGIES, INC.

By: 
Name: Clinton T. Ballinger
Title: Chief Executive Officer

STATE OF NEW YORK)
) SS.:
COUNTY OF RENSSELAER)

On this 24 day of May, 2010, before me, personally appeared Clinton T. Ballinger who, being by me duly sworn, did depose and say that he is the Chief Executive Officer of Evidence Technologies, Inc., the corporation described in and which executed the above instrument, and that he as such Chief Executive Officer, being authorized to do so, executed the foregoing instrument for the purposes therein contained, by signing the name of the corporation by himself as Chief Executive Officer and attorney-in-fact.


Notary Public

DARCY ENGLERT
NOTARY PUBLIC
STATE OF NEW YORK
SCHENECTADY COUNTY
LIC. #01EN6047118
COMM. EXP. 12/10/20 10

SCHEDULE I
TO
PATENT SECURITY AGREEMENT

Secured Parties	Address
LC Capital Master Fund, LTD	680 Fifth Avenue, 12 th Floor New York, New York 10019
Opalka Family Investment Partners, LP	6 Heather Ridge Averill Park, New York 12018
Walter L. Robb	c/o Vantage Management, Inc. 3000 Troy-Schenectady Road Schenectady, New York 12309
Singer Children's Management Trust	c/o Romulus Holdings Inc. 2200 Fletcher Avenue Fort Lee, Jew Jersey 07024
Chalis Capital LLC	12 Norwalk Avenue Westport, Connecticut 06880
Bazco, LLC	63 Old Niskayuna Road Loudonville, New York 12211
Birch Holdings, LLC	28 Sage Lane Road Glenmont, New York 12077
SOLA LTD	c/o Solus Alternative Asset Management LP 430 Park Avenue, 12 th Floor New York, New York 10022

SCHEDULE II
TO
PATENT SECURITY AGREEMENT

U.S. Patent Registrations

<u>HOLDER</u>	<u>PATENT</u>	<u>REGISTRATION NUMBER</u>	<u>REGISTRATION DATE</u>
Borrower	Optical Switch Having a Saturable Absorber	6,571,028	12/18/00
Borrower	Optical Dispersion Compensator	6,611,640	02/14/01
Borrower	Fabry-Perot Optical Switch Having a Saturable Absorber	6,697,548	06/25/01
Borrower	Optical Wavelength Converter	6,710,911	03/02/01
Borrower	Water-stable Photolumnescent Semiconductor Nanocrystal Complexes and Method of Making Same	6,872,450	07/11/03
Borrower	Optical Time Division Multiplexing/Demultiplexing System	7,095,959	06/20/01
Borrower	Reconfigurable optical add/drop filter	7,110,640	07/19/01
Borrower	Fluorescent Lifetime Biological Detection and Imaging Using Water-Stable Semiconductor Nanocrystals	7,192,780	07/08/04
Borrower	Planar Lightwave Fabry-Perot Filter	7,200,302	02/26/03
Borrower Borrower	Semiconductor Nanocrystal Complexes and Methods of Making Same	7,482,059	05/10/05
Borrower	III-V Semiconductor Nanocrystal Complexes and Methods of Making Same	7,399,429	05/10/05
Borrower	Personal Care Compositions Comprising Semiconductor Nanocrystals and Methods of Making and Using Same	7,341,734	11/22/05
Borrower	High-Refractive Index Materials Comprising Semiconductor Nanocrystal Compositions, applications of making the same, and applications therefore	7,524,746	03/08/07
<u>U.S. Patent Applications</u>			

<u>HOLDER</u>	<u>PATENT</u>	<u>REGISTRATION NUMBER</u>	<u>REGISTRATION DATE</u>
Borrower	Hairpin Sensors Using Quenchable Fluorescing Agents	20030013109	06/21/02
Borrower	Water-stable III-V Semiconductor Nanocrystal Complexes and Methods of Making Same	20060202167	02/15/06
Borrower	Light Emitting Diode Comprising Semiconductor Nanocrystal Complexes	20070012941	07/13/06
Borrower	Nanostructured Material Comprising Semiconductor Nanocrystal Complexes for use in Solar Cell and Method of Making a Solar Cell Comprising Nanostructured Material	20070012355	07/12/06
Borrower	Semiconductor Nanocrystal Complexes and Methods of Detecting Molecular Interactions Using Same	20070003948	02/01/06
Borrower	Micronized Semiconductor Nanocrystal Complexes and Methods of Making and Using Same	20070045777	07/07/05
Borrower & Raytheon Company	Laser Based on Quantum Dot Activated Media with Forster Energy Transfer Excitation	11/403,090 20070242713	04/12/06
Borrower	Nanostructured Material Comprising Semiconductor Nanocrystal Complexes	20090321692	01/05/06
Borrower	Shaped Articles Comprising Semiconductor Nanocrystals and Methods of Making and Using Same	20090246900	01/08/09
Borrower	I-III-VI-Semiconductor Nanocrystals, I-III-VI Water Stable Semiconductor Nanocrystals, and Methods of Making the Same	20080038558	02/28/07
Borrower	Group II Alloyed I-III-VI Semiconductor Nanocrystal Complexes and Methods of Making Same	20080038558	02/27/07
Borrower	Systems and Methods for Detecting Infrared Emitting Composites and Medical Applications Therefor	20080138289	03/16/07
Borrower	Water-Stable Semiconductor Nanocrystal Complexes and Methods of Making the Same	20080107911	03/08/07
Borrower	Method of Preparing Semiconductor		

	Nanocrystal Compositions	20070289491	02/28/07
Borrower	Method of Making Semiconductor Nanocrystal Composites	20080237546	09/04/07
Borrower	Solid State Lighting Devices Comprising Quantum Dot Complexes	20080173886	05/11/07
Borrower	Quantum Dot Fluorescent Inks	20080277626	05/23/07
Borrower & RPC Photonics, Inc.	Retro-Emission Systems Comprising Microlens Arrays and Luminescent Emitters	20080191604	09/27/07
Borrower	System For The Recognition Of An Optical Signal and Materials For Use In Such a System	20080137067	10/03/07
Borrower	Water Based Colorants Comprising Semiconductor Nanocrystals and Methods of Making and Using Same	20080083907	10/04/07
Borrower	Aerosol Formulations Comprising Semiconductor Nanocrystal Complexes and Methods of Making Same	20080217583	10/19/07
Borrower	Nanostructured Layers, Method of Making Nanostructured Layers, and Application Thereof	20080156371	12/11/07
Borrower	Light-emitting Device Having Semiconductor Nanocrystal Complexes	20080246017	12/07/07
Borrower	Markers Comprising Light Emitting Nanocrystals and their Use	12/023,643	01/31/08
Borrower	Semiconductor Nanocrystals as Marking Devices	12/029,640	02/12/08
Borrower	Photoluminescent Nanocrystal Based Taggants	12/031,798	02/15/08
Borrower	Infrared Display With Quantum Dots	20080246388	03/13/08
Borrower	Powdered Quantum Dots	20080230750	03/20/08
Borrower	Quantum Dot Electroluminescent	12/582,783	10/21/09

	Device		
Borrower	Method of Matching Color in Lighting Applications	12/630,223	12/03/09
Borrower	Custom Color LED Replacements for Traditional Lighting Fixtures	12/579,829	10/15/09
Borrower	Custom Color LED Replacements for Traditional Lighting Fixtures	12/625,727	11/25/09
Borrower	Semiconductor Nanocrystal Synthesis Using a Catalyst Assisted Two-phase Reaction	12/713,786	02/26/10
Borrower	System for Reducing NIR Glare and Material for Use in Such a System	61/090,941	08/24/08
Borrower	Method of Producing High Performance Photovoltaic and Thermoelectric Nanostructured Bulk and Thin Films	61/177,325	05/12/09