

TRADEMARK ASSIGNMENT

Electronic Version v1.1
 Stylesheet Version v1.1

SUBMISSION TYPE:	NEW ASSIGNMENT
NATURE OF CONVEYANCE:	Release of Security Interest Recorded at Reel/Frame 4246/0408

CONVEYING PARTY DATA

Name	Formerly	Execution Date	Entity Type
FCC, LLC d/b/a First Capital		08/28/2013	LIMITED LIABILITY COMPANY: FLORIDA

RECEIVING PARTY DATA

Name:	Image Products Group LLC
Street Address:	28 Gaylord Street
City:	South Hadley
State/Country:	MASSACHUSETTS
Postal Code:	01075-5316
Entity Type:	LIMITED LIABILITY COMPANY: DELAWARE

Name:	Intelicoat Technologies Image Products Portland LLC
Street Address:	28 Gaylord Street
City:	South Hadley
State/Country:	MASSACHUSETTS
Postal Code:	01075-5316
Entity Type:	LIMITED LIABILITY COMPANY: DELAWARE

Name:	Intelicoat Technologies Image Products S. Hadley LLC
Street Address:	28 Gaylord Street
City:	South Hadley
State/Country:	MASSACHUSETTS
Postal Code:	01075-5316
Entity Type:	LIMITED LIABILITY COMPANY: DELAWARE

PROPERTY NUMBERS Total: 9

Property Type	Number	Word Mark
Registration Number:	1949342	MAGIC
Registration Number:	2339285	PROOF IT

CH \$240.00 1949342

Registration Number:	2922948	MAGICLEE
Registration Number:	2934444	INTELICOAT TECHNOLOGIES
Registration Number:	2953744	MAGIC MAINSTREAM
Registration Number:	2987540	JET SET
Registration Number:	3011278	MAGIC POSTER-PRO
Registration Number:	3223054	SILVER RAG
Registration Number:	2448446	MUSEO

CORRESPONDENCE DATA

Fax Number: 3128622200
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ATTORNEY DOCKET NUMBER:	11695-1 RMP
NAME OF SUBMITTER:	Renee M. Prescan
Signature:	/Renee M. Prescan/
Date:	08/28/2013

Total Attachments: 7
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RELEASE OF SECURITY INTEREST IN PATENTS AND TRADEMARKS

THIS RELEASE OF SECURITY INTEREST IN PATENTS AND TRADEMARKS (this "Release") is made as of August 28, 2013 ("Effective Date") by **FCC, LLC d/b/a First Capital**, a Florida limited liability company ("Lender"), in favor of **Image Products Group LLC**, a Delaware limited liability company ("Image Products Group"), **Intelicoat Technologies Image Products Portland LLC**, a Delaware limited liability company ("Intelicoat Portland"), and **Intelicoat Technologies Image Products S. Hadley LLC**, a Delaware limited liability company ("Intelicoat S. Hadley"); Image Products Group, Intelicoat Portland and Intelicoat S. Hadley are referred to herein individually as a "Borrower" and collectively as the "Borrowers")

WHEREAS, pursuant to the terms and conditions of that certain Patent and Trademark Security Agreement by and between Borrowers and Lender dated July 1, 2010 (the "IP Security Agreement"), each Borrower pledged and collaterally assigned to, and granted Lender a security interest in the Trademarks and Patents (as defined in the IP Security Agreement), including, without limitation, the trademark registrations set forth on Schedule A attached hereto and the patents set forth on Schedule B attached hereto;

WHEREAS, Borrowers and Lender entered into the IP Security Agreement pursuant to the terms and conditions of that certain Loan and Security Agreement dated on or about July 1, 2010 by and between Borrowers and Lender (the "Loan Agreement");

WHEREAS, the IP Security Agreement was recorded with the United States Patent and Trademark Office on July 21, 2010, at Reel/Frame 4246/0408 with respect to the Trademarks and at Reel/Frame 024723/0134 with respect to the Patents; and

WHEREAS, Borrowers have paid all of their outstanding indebtedness to Lender.

NOW, THEREFORE, for good and valuable consideration, the receipt and sufficiency of which are hereby acknowledged, Lender hereby terminates the IP Security Agreement, and hereby terminates, cancels and releases any and all security interests it has against the Trademarks and the Patents.

Lender represents and warrants that: (i) it has the full power and authority to execute this Release; (ii) it has not assigned, transferred, restricted or otherwise encumbered any security interest it has against the Trademarks or the Patents; (iii) it has not recorded or otherwise evidenced its security interest with respect to any trademark registration or application or patent or patent application held by any of the Borrowers, other than those Trademarks and Patents set forth on Schedules A and B attached hereto, in any jurisdiction throughout the world.

Lender shall take all further actions, and provide to the Borrowers, and any of their successors, assigns or other legal representatives, all such cooperation and assistance (including, without limitation, the execution and delivery of any and all documents or other instruments), requested by any Borrower to more fully and effectively effectuate the purposes of this Release.

* * * * *

IN WITNESS WHEREOF, Lender has caused this Release to be executed by its duly authorized representative as of the Effective Date.

FCC, LLC d/b/a FIRST CAPITAL

A handwritten signature in cursive script, appearing to read "Ralph J. Infante", is written over a horizontal line.

Name: Ralph J. Infante

Title: Senior Vice President

SCHEDULE A

TRADEMARK REGISTRATIONS

Mark	Registration No.	Registration Date
MAGIC	1949342	1/16/1996
PROOF IT	2339285	4/4/2000
MAGICLEE	2922948	2/1/2005
INTELICOAT TECHNOLOGIES	2934444	3/22/2005
MAGIC MAINSTREAM	2953744	5/17/2005
JET SET	2987540	8/23/2005
MAGIC POSTER-PRO	3011278	11/1/2005
SILVER RAG	3223054	3/27/2007
MUSEO	2448446	5/1/2001

SCHEDULE B

PATENTS

Patent Name	Patent No.	Application No.	Filing Date	Issue Date
Organic Photoconductors Having Improved Pre-Exposure Fatigue Resistance and Blooming Properties	4590006	06482843	04/07/83	05/20/86
Ink jet printable coatings	4732786	06809870	12/17/85	03/22/88
Ink jet transparency with improved wetting properties	4775594	06876682	06/20/86	10/04/88
Ink jet transparency with improved ability to maintain edge activity	4781985	07146087	01/20/88	11/01/88
Transparent plotter film	4849286	07132033	12/14/87	07/18/89
Composition for use in thermally sensitive coatings and a thermally sensitive recording material	4966883	07232996	08/17/88	10/30/90
Acceptor Sheet for Wax Thermal Mass Transfer Printing	5169468	07554865	07/30/90	12/08/92
Process for Preparing Stable Dispersions Useful in Transparent Coatings	5210114	07603002	10/25/90	05/11/93
Conductivizing Coating Solutions and Method of Forming Conductive Coating Therewith	5259992	07835573	02/14/92	11/09/93
Process for Preparing Stable Dispersions Useful in Transparent Coatings	5292588	07976907	11/13/92	03/08/94
Composition Useful in Transparent Conductive Coating	5306543	07893012	06/03/92	04/26/94
Acceptor Sheet Useful for Mass Transfer Imaging	5308680	07780234	10/22/91	05/03/94
Recording Paper for Ink Jet Recording Processes	5352503	07947571	09/21/92	10/04/94
Electrographic Imaging Process	5363179	08115563	09/03/93	11/08/94
Electrographic Imaging Process	5370960	08042283	04/02/93	12/06/94

Patent Name	Patent No.	Application No.	Filing Date	Issue Date
Outdoor Poster Grade Electrographic Paper	5385771	08058259	05/10/93	01/31/95
High Performance Composite and Conductive Ground Plane for Electrostatic Recording of Information	5399413	08054214	04/30/93	03/21/95
Electrographic Element	5400126	08198469	02/18/94	03/21/95
Electrographic Imaging Element	5414502	08198599	02/18/94	05/09/95
Receptor Sheet Using Low Glass Transition Coating	5427847	08063697	05/20/93	06/27/95
Electrostatic Dissipating Cover Tape	5447784	08252177	06/01/94	09/05/95
Electrographic Process	5475480	08334426	11/06/94	12/12/95
Electrographic Element Having a Combined Dielectric/Adhesive Layer and Process for Use in Making an Image	5483321	08219395	03/29/94	01/09/96
Electrographic Produced Imaged Articles	5488455	08453383	05/30/95	03/30/96
Ink Jet Ink and Process for Making Same	5539038	08316834	10/03/94	07/23/96
Direct Transfer Electrographic Imaging Element and Process	5601959	08372858	01/13/95	02/11/97
Color Coated Transparent Polymer Substrate Web	5609944	08439474	05/11/95	03/11/97
Element and Associated Process for Use with Inkjet Hot Melt Inks for Thermal Image Transfer	5672413	08534638	09/27/95	09/30/97
Electrographic Image Transfer Element Having a Protective Layer	5688581	08615958	03/14/96	11/18/97
Electrically Conductive Surface Release Polymers	5707554	08646602	05/08/96	01/13/98
Ink Jet Ink Composition	5746817	08698867	08/16/96	05/05/98
Electrographic Imaging Element	5759636	08768967	12/18/96	06/02/98

Patent Name	Patent No.	Application No.	Filing Date	Issue Date
Ink Jet Imaging Process	5766398	08115564	09/03/93	06/16/98
Direct Transfer Electrographic Imaging Element and Process	5789134	08701379	08/22/96	08/04/98
Ink Jet Imaging Process and Recording Element for Use Therein	5795425	08115561	09/03/93	08/18/98
Black Ink Jet Composition	5803958	08698868	08/16/96	09/08/98
Ink Jet Imaging Process and Recording Element for Use Therein	5837375	08771577	12/20/96	11/17/98
Aqueous Ink Receptive Ink Jet Receiving Medium Yielding a Water Resistant Ink Jet Print	5853899	08743370	11/04/96	12/29/98
Imaging Element Having a Conductive Polymer Layer	5869179	08646913	05/08/96	02/09/99
Conductivity Exaltation in Radiation Cured Electrically Conductive Coatings	5883212	08647021	05/08/96	03/16/99
Adjustable Nozzle for Evaporation of Organic Monomers	5904958	09045086	05/18/99	03/20/98
Ink Jet Imaging Layer Transfer Process	5922159	08115556	09/03/93	07/13/99
Overhead Transparency for Color Laser Printers and Copiers	5939193	08363029	12/23/94	08/17/99
Printing Medium Comprised of Porous Medium	5965244	08957768	10/24/97	10/12/99
Ink Jet Receptor Element Having a Protective Layer	6001482	08906223	08/04/97	12/14/99
Direct Write Electrographic Wallcovering	6048604	09087182	05/29/98	04/11/00
Ink Jet Imaging Process and Recording Element for Use Therein	6165593	09162947	09/29/98	12/26/00
Imaging Element Having a Conductive Polymer Layer	6171422	09105711	06/26/98	01/09/01
Radiation Deactivatable Adhesive Tape	6174578	08957500	10/24/97	01/16/01
Ink Jet Recording Sheet Comprising a Chromophore-Grafted Polyvinyl Alcohol	6210808	09178816	10/26/98	04/03/01

Patent Name	Patent No.	Application No.	Filing Date	Issue Date
UV Cured Glossy Support for Ink Jet Recording Material	6326415	09368158	08/05/99	12/04/01
Imagable Backlit Composite Structure	6338892	09418153	10/13/99	01/15/02
High Gloss Ink Jet Receiving Medium	6632485	09264024	03/08/99	10/14/03

UNITED STATES PATENT APPLICATIONS

Patent Application Name	Application No.	Filing Date
Ink jet recording medium	09911359	07/23/01