

TRADEMARK ASSIGNMENT

Electronic Version v1.1
 Stylesheet Version v1.1

SUBMISSION TYPE:	NEW ASSIGNMENT		
NATURE OF CONVEYANCE:	ASSIGNS THE ENTIRE INTEREST AND THE GOODWILL		
CONVEYING PARTY DATA			
Name	Formerly	Execution Date	Entity Type
Delaware Capital Formation, Inc.		10/01/2007	CORPORATION: DELAWARE
RECEIVING PARTY DATA			
Name:	AVT, Advanced Vision Technology, Inc.		
Street Address:	900 Circle 75 Parkway		
Internal Address:	Suite 175		
City:	Atlanta		
State/Country:	GEORGIA		
Postal Code:	30339		
Entity Type:	CORPORATION: DELAWARE		
PROPERTY NUMBERS Total: 4			
Property Type	Number	Word Mark	
Registration Number:	2097184	AUTOSMART	
Registration Number:	2079070	MICROCOLOR	
Registration Number:	2869251	PRINTQUICK	
Registration Number:	2791439	COLORQUICK	
CORRESPONDENCE DATA			
Fax Number:	(617)338-2880		
	<i>Correspondence will be sent via US Mail when the fax attempt is unsuccessful.</i>		
Phone:	6173382943		
Email:	kherman@sandw.com		
Correspondent Name:	Kimberly B. Herman, Esq.		
Address Line 1:	One Post Office Square		
Address Line 4:	Boston, MASSACHUSETTS 02109		
ATTORNEY DOCKET NUMBER:	95834.6		

CH \$115.00 2097184

900139831

**TRADEMARK
 REEL: 004034 FRAME: 0721**

NAME OF SUBMITTER:	Kimberly B. Herman
Signature:	/Kim Herman/
Date:	07/30/2009
<p>Total Attachments: 14</p> <p>source=AVT IP Assignment#page1.tif source=AVT IP Assignment#page2.tif source=AVT IP Assignment#page3.tif source=AVT IP Assignment#page4.tif source=AVT IP Assignment#page5.tif source=AVT IP Assignment#page6.tif source=AVT IP Assignment#page7.tif source=AVT IP Assignment#page8.tif source=AVT IP Assignment#page9.tif source=AVT IP Assignment#page10.tif source=AVT IP Assignment#page11.tif source=AVT IP Assignment#page12.tif source=AVT IP Assignment#page13.tif source=AVT IP Assignment#page14.tif</p>	

ASSIGNMENT OF INTELLECTUAL PROPERTY

ASSIGNMENT OF INTELLECTUAL PROPERTY made as of the 1st day of October, 2007, by Delaware Capital Formation, Inc. a Delaware corporation with its principal place of business at 501 Silverside Road, Suite 5, Wilmington, Delaware 19809 ("Assignor"), to AVT, Advanced Vision Technology, Inc., a Delaware corporation with its principal place of business at 900 Circle 75 Parkway Suite 175 Atlanta, Georgia 30339 ("Assignee").

Advanced Vision Technology (AVT) Ltd. ("AVT") and Dover Diversified, Inc. ("Dover") are parties to a Stock Purchase Agreement dated as of September 13, 2007 (the "Agreement"), pursuant to which Dover has agreed to cause to be assigned to AVT or AVT's subsidiaries or affiliates the Third Party Intellectual Property (as defined in the Agreement), and AVT has advised Dover that Assignee has agreed to receive the same from Assignor.

In accordance therewith, Assignor desires to transfer and assign to Assignee, and Assignee desires to accept the transfer and assignment of, all of Assignor's worldwide right, title, goodwill and interest in and to the Third Party Intellectual Property listed on Schedule A annexed hereto and incorporated herein by reference (all of the foregoing being referred to herein as the "IP").

NOW, THEREFORE, Assignor, for and in exchange for the payment to Dover of the purchase price set forth in the Agreement, does hereby transfer and assign to Assignee, and Assignee hereby accepts the transfer and assignment of, all of Assignor's worldwide right, title, goodwill and interest in and to the IP, all rights to sue for infringement of the IP, whether arising prior to or subsequent to the date of this Assignment, the same to be held and enjoyed by the said Assignee, its successors and assigns from and after the date hereof as fully and entirely as the same would have been held and enjoyed by the said Assignor had this Assignment not been made.

Assignor acknowledges that the IP is assigned with, and subject to, the limited warranties, terms, conditions and limitations set forth in the Agreement. By executing this Assignment of Intellectual Property, Assignor does not agree to be bound by any of the limited warranties, terms or conditions set forth in the Agreement.

Assignor and Assignee hereby stipulate and agree that the execution and delivery of this Assignment of Intellectual Property shall terminate the Intellectual Property License Agreement between Graphics Microsystems, Inc. and Assignor, dated as of January 1, 2003.

Except to the extent that federal law preempts state law with respect to the matters covered hereby, this Assignment shall be governed by and construed in accordance with the laws of the State of Illinois without giving effect to the principles of conflicts of laws thereof.

IN WITNESS WHEREOF, Assignor has caused its duly authorized officer to execute this Assignment as of the date first above written.

DELAWARE CAPITAL FORMATION, INC.

By: Amy Ward
Name: AMY WARD
Title: PRESIDENT

ACCEPTED:

AVT, ADVANCED VISION TECHNOLOGY, INC.

By: _____
Name: _____
Its: _____

AGREED:

GRAPHICS MICROSYSTEMS, INC.

By: _____
Name: _____
Its: _____

State of DELAWARE) ss:
County of NEW CASTLE)

On this 26 day of SEPTEMBER 2007, before me, ^{MARY DUVALL} ~~_____~~, personally appeared AMY WAARD, PRESIDENT of DELAWARE CAPITAL FORMATION INC. personally known to me (or proved to me on the basis of satisfactory evidence) to be the person whose name is subscribed to the within instrument and acknowledged to me that he executed the same in his authorized capacity and that by his signature on the instrument the person, or the entity upon behalf of which the person acted, executed the instrument.

Witness my hand and official seal.

MARY B. DUVALL
Notary Public

MARY B. DUVALL
NOTARY PUBLIC
STATE OF DELAWARE
My Commission Expires March 27, 2008

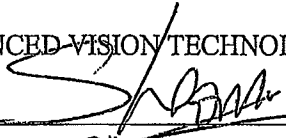
IN WITNESS WHEREOF, Assignor has caused its duly authorized officer to execute this Assignment as of the date first above written.

DELAWARE CAPITAL FORMATION, INC.

By: _____
Name:
Title:

ACCEPTED:

AVT, ADVANCED VISION TECHNOLOGY, INC.

By: 
Name: SHLOMO AMIR
Its: PRESIDENT & CEO

ISRAELI ID # 055443170

AGREED:

GRAPHICS MICROSYSTEMS, INC.

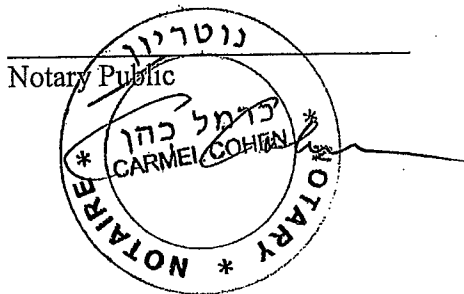
By: _____
Name: _____
Its: _____

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State of)
) ss:
County of)

On this 8 day of October, 2007, before me, C. Cohen, personally appeared Mr. Shlomo Amir of _____, personally known to me (or proved to me on the basis of satisfactory evidence) to be the person whose name is subscribed to the within instrument and acknowledged to me that he executed the same in his authorized capacity and that by his signature on the instrument the person, or the entity upon behalf of which the person acted, executed the instrument.

Witness my hand and official seal.



IN WITNESS WHEREOF, Assignor has caused its duly authorized officer to execute this Assignment as of the date first above written.

DELAWARE CAPITAL FORMATION, INC.

By: _____
Name: _____
Title: _____

ACCEPTED:

AVT, ADVANCED VISION TECHNOLOGY (AVT)LTD.

By: _____
Name: _____
Its: _____

AGREED:

GRAPHICS MICROSYSTEMS, INC.

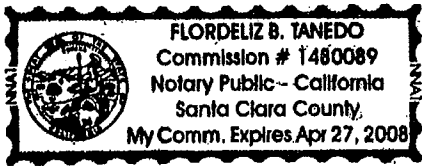
By: Timothy Reed
Name: Timothy Reed
Its: VP Finance

State of California)
County of Santa Clara) ss:

On this 20th day of September, 2007, before me, Flordeliz B Tanedo Notary Public, personally appeared Timothy D. Reed, Vice President Finance/Chief Financial Officer of Graphics Microsystems, Inc, personally known to me (or proved to me on the basis of satisfactory evidence) to be the person whose name is subscribed to the within instrument and acknowledged to me that he executed the same in his authorized capacity and that by his signature on the instrument the person, or the entity upon behalf of which the person acted, executed the instrument.

Witness my hand and official seal.

Flordeliz B. Tanedo
Notary Public



SCHEDULE A

See Appendix A to Stock Purchase Agreement

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TRADEMARK
REEL: 004034 FRAME: 0730

APPENDIX A

THIRD-PARTY INTELLECTUAL PROPERTY

Arranged According to Patent Family

Family 1 (GMS-4010)

Patent Title	Patent/Patent Application Number	Patent Date/ Patent Appl. Filing Date	Country
Color Control of a Web Printing Press Utilizing Intra-Image Color Measurements	PCT Application No. PCT/US2006/002866	PCT Filing Date 01/26/06	WIPO
Color Control of a Web Printing Press Utilizing Intra-Image Color Measurements	Application No. 11/338,966	Filing Date 01/25/06	US
Color Control of a Web Printing Press Utilizing Intra-Image Color Measurements	Application No. PCT/US2006/002866 Russian appln. No. not yet available	Filing Date 01/26/06	Russian Federation
Color Control of a Web Printing Press Utilizing Intra-Image Color Measurements	Norway appln. No. 20073890	Filing Date 01/26/06	Norway
Color Control of a Web Printing Press Utilizing Intra-Image Color Measurements	Application No. PCT/US2006/002866 New Zealand appln. No. not yet available	Filing Date 01/26/06	New Zealand
Color Control of a Web Printing Press Utilizing Intra-Image Color Measurements	Application No. PCT/US2006/002866 Japan appln. No. not yet available	Filing Date 01/26/06	Japan
Color Control of a Web Printing Press Utilizing Intra-Image Color Measurements	EP application No. 06719646.9	Filing Date 01/26/06	European
Color Control of a Web Printing Press Utilizing Intra-Image Color Measurements	Application No. PCT/US2006/002866 China appln. No. not yet available	Filing Date 01/26/06	China
Color Control of a Web Printing Press Utilizing Intra-Image Color Measurements	Application No. PCT/US2006/002866 Canada appln. No. not yet available	Filing Date 01/26/06	Canada
Color Control of a Web Printing	Australia appln. No.	Filing Date	Australia

Press Utilizing Intra-Image Color Measurements	2006211197	01/26/06	
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Family 2 (GMS-3810)

Patent Title	Patent/Patent Application Number	Patent Date/ Patent Appln. Filing Date	Country
Method and Apparatus for Controlling Color of A Printing Press Based Upon Colorimetric Density Differences	Patent No. 6802254	10/12/04	US
Method and Apparatus for Controlling Color of A Printing Press Based Upon Colorimetric Density Differences	PCT/US01/47253	Filing Date 12/05/01 EXPIRED	WIPO

Family 3 (GMS-3910)

Patent Title	Patent/Patent Application Number	Patent Date/ Patent Appln. Filing Date	Country
Spectral Color Control Method	Patent No. 6564714	05/20/03	US
Spectral Color Control Method	PCT application No. PCT/US01/23788	Filing Date 07/27/01	WIPO
Spectral Color Control Method	Patent No. 2278788	06/27/06	Russian Federation
Spectral Color Control Method	Application No. 361956	Filing Date 07/27/01	Poland
Spectral Color Control Method	Application No. 20032556	Filing Date 07/27/01	Norway
Spectral Color Control Method	Patent No. 525412	07/07/05	New Zealand
Spectral Color Control Method	Application No. 2002- 547724	Filing Date 07/27/01	Japan
Spectral Color Control Method	Application No. 01956024.2	Filing Date 07/27/01	European
Spectral Color Control Method	Patent No. 1222411	10/12/05	China
Spectral Color Control Method	Application No. 2428040	Filing Date 07/27/01	Canada
Spectral Color Control Method	Patent No. 2001278064	03/03/06	Australia

Family 4 (GMS-2700)

Patent Title	Patent/Patent Application Number	Patent Date/ Patent Appln. Filing Date	Country
Method and Apparatus for On-Press Color Measurement	Patent No. 5543922	08/06/96	US
On-Press Color Measurement Method with Verification	Patent No. 95938763.0	04/09/03	Spain
On-Press Color Measurement Method with Verification	Patent No. 3707698	08/12/05	Japan
On-Press Color Measurement Method with Verification	Patent No. 3770328	02/17/06	Japan
On-Press Color Measurement Method with Verification	Patent No. 69530311	04/09/03	Germany
On-Press Color Measurement Method with Verification	Patent No. 787283	04/09/03	European
On-Press Color Measurement Method with Verification	Patent No. 787283	04/09/03	Denmark
On-Press Color Measurement Method with Verification	Patent No. 237126	04/09/03	Austria
On-Press Color Measurement Method with Verification	Patent No. 787283	04/09/03	United Kingdom
On-Press Color Measurement Method with Verification	Patent No. 787283	04/09/03	Switzerland
On-Press Color Measurement Method with Verification	Patent No. 95938763-0	04/09/03	Sweden
On-Press Color Measurement Method with Verification	Patent No. 787283	04/09/03	Netherlands
On-Press Color Measurement Method with Verification	Patent No. 787283	04/09/03	Luxembourg
On-Press Color Measurement Method with Verification	Patent No. 787283	04/09/03	Italy
On-Press Color Measurement Method with Verification	Patent No. 787283	04/09/03	Ireland
On-Press Color Measurement Method with Verification	Patent No. 787283	04/09/03	France
On-Press Color Measurement Method with Verification	Patent No. 787283	04/09/03	Belgium
On-Press Color Measurement Method with Verification	Patent No. 787283	04/09/03	Liechtenstein

Family 5 (GMS-1000)

Patent Title	Patent/Patent Application Number	Patent Date/ Patent Appl. Filing Date	Country
Method and Apparatus for Automatic Densitometer Alignment	Patent No. 5208655	05/04/93	US

Family 6 (GMS-200)

Patent Title	Patent/Patent Application Number	Patent Date/ Patent Appl. Filing Date	Country
Ink Control System	Patent No. 5052298	10/01/91	US
Ink Control System	Patent No. 4864930	09/12/89 EXPIRED	US
Ink Control System	Patent No. 2652836	09/10/97 EXPIRED	Japan

Trademarks

Trademarks	Registration No.	Serial No.	Registered Date	Country
AutoQuick	Unregistered Trademark			Worldwide
AutoColor	Unregistered Trademark			Worldwide
Graphics Microsystems	Unregistered Trademark			Worldwide
ColorQuick	Unregistered Trademark			Worldwide
AUTOSMART	2097184	75-132704	09/16/1997	United States
MICROCOLOR	2079070	75-122550	07/15/1997	United States
PRINTQUICK	2869251	78-205914	08/03/2004	United States
COLORQUICK	2791439	78-205922	12/09/2003	United States
MICROCOLOR	1375212	B1375212	07/24/1991	United Kingdom
Microcolor	458601		10/16/1989	Taiwan
MICROCOLOR	370269		02/20/1989	Switzerland
Microcolor	221150	198902094	02/15/1991	Sweden
MICROCOLOR	366603		04/17/1994	Mexico
MICROCOLOR	2410047	H01-017842	05/29/1992	Japan
MICROCOLOR	864980	2156-99-MI	04/30/2002	Italy
MICROCOLOR	554534	MI-E000241	03/08/1989	Italy
MICROCOLOR und Build (and Design)	1150646	G-36587	11/30/1989	Germany
MICROCOLOR	111433	T198900772	04/05/1991	Finland
MICROCOLOR	370269			Switzerland

Trademarks	Registration No.	Serial No.	Registered Date	Country
MICROCOLOR	VR-01839/1990	VA-198901114	03/16/1990	Denmark
MICROCOLOR	TMA398374	0625917	05/22/1992	Canada
MICROCOLOR	457842	725375		Benelux
MICROCOLOR	126179		07/21/1989	Austria
MICROCOLOR	505172	505172	02/20/1989	Australia

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