

PATENT ASSIGNMENT

Electronic Version v1.1
 Stylesheet Version v1.1

SUBMISSION TYPE:	CORRECTIVE ASSIGNMENT
NATURE OF CONVEYANCE:	Corrective Assignment to correct the execution date previously recorded on Reel 024970 Frame 0571. Assignor(s) hereby confirms the execution date should be March 29, 2006.
CONVEYING PARTY DATA	
Name	Execution Date
Digimarc ID Systems, LLC	03/29/2006
RECEIVING PARTY DATA	
Name:	Digimarc ID Systems, LLC
Street Address:	9405 SW Gemini Drive
City:	Beaverton
State/Country:	OREGON
Postal Code:	97008
PROPERTY NUMBERS Total: 1	
Property Type	Number
Application Number:	11567061
CORRESPONDENCE DATA	
Fax Number:	(617)542-2241
<i>Correspondence will be sent via US Mail when the fax attempt is unsuccessful.</i>	
Phone:	617-542-6000
Email:	grdenningham@mintz.com
Correspondent Name:	Carol H. Peters
Address Line 1:	One Financial Center
Address Line 2:	Mintz Levin
Address Line 4:	Boston, MASSACHUSETTS 02111
ATTORNEY DOCKET NUMBER:	09999-515
NAME OF SUBMITTER:	Carol H. Peters

Total Attachments: 11
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TO: CAROL PETERS COMPANY: ONE FINANCIAL CENTER

PATENT ASSIGNMENT

Electronic Version v1.1
Stylesheet Version v1.109/10/2010
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SUBMISSION TYPE:	NEW ASSIGNMENT
NATURE OF CONVEYANCE:	Transfer of Rights
CONVEYING PARTY DATA	
Name	Execution Date
Digimarc ID Systems, LLC	03/29/2010 2006
RECEIVING PARTY DATA	
Name:	Digimarc Corporation
Street Address:	9405 SW Gemini Drive
City:	Beaverton
State/Country:	OREGON
Postal Code:	97008
PROPERTY NUMBERS Total: 1	
Property Type	Number
Application Number:	11567061
CORRESPONDENCE DATA	
Fax Number:	(617)542-2241
<i>Correspondence will be sent via US Mail when the fax attempt is unsuccessful.</i>	
Phone:	617-542-6000
Email:	grdenningham@mintz.com
Correspondent Name:	Carol Peters
Address Line 1:	One Financial Center
Address Line 2:	Mintz Levin
Address Line 4:	Boston, MASSACHUSETTS 02111
ATTORNEY DOCKET NUMBER:	38820-514C02US
NAME OF SUBMITTER:	Carol H. Peters
Total Attachments: 9 source=ID Systems to Corporation#page1.tif source=ID Systems to Corporation#page2.tif source=ID Systems to Corporation#page3.tif source=ID Systems to Corporation#page4.tif	

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TO: CAROL PETERS COMPANY: ONE FINANCIAL CENTER

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PATENT

REEL: 025071 FRAME: 0801

TRANSFER OF RIGHTS OF DIGIMARC ID SYSTEMS IN PATENTS AND PATENT APPLICATIONS

WHEREAS, DIGIMARC ID SYSTEMS, LLC, a limited liability company organized under the laws of the State of Delaware, having a place of business at 63 Third Avenue, Burlington, MA 01803, holds certain rights to patents and patent applications.

WHEREAS, DIGIMARC ID SYSTEMS, LLC is a wholly owned subsidiary of DIGIMARC CORPORATION, a corporation organized under the laws of the State of Delaware, having a place of business at 9405 SW Gemini Drive, Beaverton, OR 97008. Effective on March 31, 2006, DIGIMARC ID SYSTEMS, LLC will be merged into DIGIMARC CORPORATION so that DIGIMARC CORPORATION shall be the surviving corporation from the merger.

WHEREAS, in support of this merger, DIGIMARC ID SYSTEMS, LLC and DIGIMARC CORPORATION agree as follows:

DIGIMARC ID SYSTEMS, LLC hereby transfers to DIGIMARC CORPORATION the full and exclusive right, title and interest that DIGIMARC ID SYSTEMS, LLC has in and to any patent applications and patent rights throughout the world. If DIGIMARC ID SYSTEMS, LLC has such rights, this transfer includes, but is not limited to, the following:

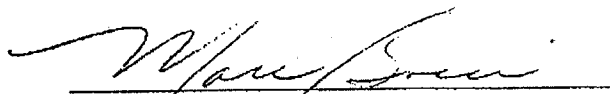
- Non-U.S. patent priority rights;
- the right to file and prosecute International Applications under the Patent Cooperation Treaty;
- the right to file and prosecute applications under the European Patent Convention;
- the right to file and prosecute patent applications and patents in any country;
- the right to file and prosecute any divisions, continuations, continuations-in-part, reissues, reexaminations and extensions from such patents and patent applications;
- the right to collect payments past due DIGIMARC ID SYSTEMS, LLC for licensed use by others of such patents;
- the right to enforce such patents; and
- the right to collect damage remedies otherwise due DIGIMARC ID SYSTEMS, LLC for any patent infringement occurring before the effective date of this transfer.

Said rights are to be held and enjoyed by DIGIMARC CORPORATION for its own use

and benefit and for its successors and assigns to the full end of the term for which patents may be granted or are granted in any country, as fully and entirely as the same would have been held by DIGIMARC ID SYSTEMS, LLC had this transfer of rights not been made.


Lists of certain of these patents and patent applications are attached as Appendices A-C. These lists may not be exhaustive of all of the patents and patent applications that DIGIMARC ID SYSTEMS, LLC has rights to and that by this document DIGIMARC ID SYSTEMS, LLC is transferring to DIGIMARC CORPORATION.

Executed at the place and date opposite the authorized signature below.



Marc Bocci,
Assistant Secretary, Digimarc ID
Systems, LLC

At Beaverton, Oregon
on this 29th day of March 2006.



Michael McConnell,
Chief Financial Officer, Digimarc
Corporation

At Beaverton, Oregon
on this 30th day of March 2006.

**APPENDIX A TO TRANSFER OF RIGHTS OF DIGIMARC ID SYSTEMS IN PATENTS
AND PATENT APPLICATIONS**

Serial Number	Filing Date	Title
U.S. 10/289,962	11/06/02	Identification Card Printed with Jet Inks and Systems and Methods of Making Same
U.S. 10/325,434 (U.S. Patent No. 6,817,530)	12/18/02	Multiple Image Security Features For Identification Documents and Method of Making Same
U.S. 10/326,886	12/20/02	Laser Engraving Methods and Compositions, and Articles Having Laser Engraving Thereon
PCT/US02/41320	12/23/02	Contact Smart Cards Having a Document Core, Contactless Smart Cards Including Multi-Layered Structure, PET-Based Identification Document, and Methods of Marking Same
CA 2469956	PCT Date: 12/23/02	Contact Smart Cards Having a Document Core, Contactless Smart Cards Including Multi-Layered Structure, PET-Based Identification Document, and Methods of Marking Same
EP 02797484.9	PCT Date: 12/23/02	Contact Smart Cards Having a Document Core, Contactless Smart Cards Including Multi-Layered Structure, PET-Based Identification Document, and Methods of Marking Same
U.S. 10/329,315	12/23/02	Ink with Cohesive Failure and Identification Document Including Same
PCT/US02/41470	12/23/02	Ink with Cohesive Failure and Identification Document Including Same
U.S. 10/330,032	12/24/02	Convert Variable Information On Identification Documents and Method of Making Same
PCT/US02/41680	12/24/02	Convert Variable Information On Identification Documents and Method of Making Same
EP 02799332.8	PCT Date: 12/24/02	Convert Variable Information On Identification Documents and Method of Making Same
CA 2471457	PCT Date: 12/24/02	Convert Variable Information On Identification Documents and Method of Making Same
U.S. 10/330,033	12/24/02	Laser Etched Security Features for Identification Documents and Method for Making Same
PCT/US02/41644	12/24/02	Laser Etched Security Features for Identification Documents and Method for Making Same
EP 02798613.2	PCT Date: 12/24/02	Laser Etched Security Features for Identification Documents
CA 2470547	PCT Date: 12/24/02	Laser Etched Security Features for Identification Documents and Method for Making Same

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U.S. 10/330,034	12/24/02	Systems, Compositions, and Methods for Full Color Laser Engraving of ID Documents
PCT/US02/41681	12/24/02	Systems, Compositions, and Methods for Full Color Laser Engraving of ID Documents
CA 2470600	PCT Date: 12/24/02	Systems, Compositions, and Methods for Full Color Laser Engraving of ID Documents
EP 02805980.6	PCT Date: 12/24/02	Systems, Compositions, and Methods for Full Color Laser Engraving of ID Documents
HK 05101943.1	PCT Date: 12/24/02	Systems, Compositions, and Methods for Full Color Laser Engraving of ID Documents
U.S. 10/411,354	4/9/03	Image Processing Techniques For Printing Identification Cards and Documents
PCT/US03/11214	4/9/03	Image Processing Techniques For Printing Identification Cards and Documents
U.S. 10/436,729	5/12/03	Identification Card Printer-Assembler for Over the Counter Card Issuing
PCT/US03/15095	5/12/03	Identification Card Printer-Assembler for Over the Counter Card Issuing
CA 2482834	PCT Date: 5/12/03	Identification Card Printer-Assembler for Over the Counter Card Issuing
EP 03736603.6	PCT Date: 5/12/03	Identification Card Printer-Assembler for Over the Counter Card Issuing
JP 2004-504171	PCT Date: 5/12/03	Identification Card Printer-Assembler for Over the Counter Card Issuing
U.S. 10/938,182	9/10/04	Identification Card Printed With Jet Inks and Systems and Methods of Making Same
PCT/US03/14658	9/10/04	Identification Card Printed With Jet Inks and Systems and Methods of Making Same
CA 2482537	PCT Date: 9/10/04	Identification Card Printed With Jet Inks and Systems and Methods of Making Same
EP 03733982.7	PCT Date: 9/10/04	Identification Card Printed With Jet Inks and Systems and Methods of Making Same
JP 2004-503267	PCT Date: 9/10/04	Identification Card Printed With Jet Inks and Systems and Methods of Making Same

Appendix A to Transfer of Rights of Digimarc ID Systems in Patents and Patent Applications
(Cont.)

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**APPENDIX B TO TRANSFER OF RIGHTS OF DIGIMARC ID SYSTEMS IN PATENTS
AND PATENT APPLICATIONS: TRANSFER OF ASSIGNED RIGHTS***

Patent No.	Serial Number	Issuance Date	Title
U.S. 6,066,594	U.S. 09/157,072	5/23/2000	Identification Document
PCT: EP1113935 CH1113935 DE69906553.4 FI1113935 FR1113935 GB1113935 IT1113935 SE1113935	PCT/US99/21851 EP 99949771.2	European Issue Date: 4/2/2003	Laminated Identification Document and Method for its Manufacture
U.S. 6,159,327	U.S. 09/075,088	12/12/2000	Apparatus and Method for Applying Heat Bondable Lamina to a Substrate
	PCT/US99/08833		Apparatus and Method for Applying Heat Bondable Lamina to a Substrate
	EP 99919968.0		Apparatus and Method for Applying Heat Bondable Lamina to a Substrate
	JP 2000-548143		Apparatus and Method for Applying Heat Bondable Lamina to a Substrate
U.S. 5,783,024	U.S. 08/630,681	7/21/1998	Apparatus and Method for Applying Heat Bondable Lamina to a Substrate
U.S. 6,007,660	U.S. 08/993,270	12/28/1999	Method for Applying Heat Bondable Lamina to Substrate
U.S. 5,907,149	U.S. 08/266,977	5/25/1999	Identification Card with Delimited Image
U.S. 6,752,432	U.S. 09/602,313	6/22/2004	Identification Card with Embedded Halftone Image Security Feature Perceptible in Transmitted Light
U.S. 6,923,378	U.S. 09/747,735	8/2/2005	Identification Card
	PCT/US01/50483		Identification Card
	EP 01992398.6		Identification Card
Published as: US 2006- 0027667 A1	U.S. 11/196,786 (continuation of 09/747,735)	Filing Date: 8/2/05	Identification Document With Integrated Circuit and Antenna in a Layered Document Structure
U.S. 6,827,277	U.S. 09/969,200	12/7/2004	Use of Pearlescent and Other Pigments to Create a Security Document
	PCT/US02/31786		Use of Pearlescent and Other Pigments to Create a Security Document

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	EP 02797041.7		Use of Pearlescent and Other Pigments to Create a Security Document
	CA 2462105		Use of Pearlescent and Other Pigments to Create a Security Document
Published as: US 2005- 0214514 A1	U.S. 11/007,058 (continuation of 09/969,200)	Filing Date: 12/7/2004	Use of Pearlescent and Other Pigments to Create a Security Document
	U.S. 09/090,067	Filing Date: 6/3/1998	Identification Document With Document Specific Reduced Scale Printing
PCT: EP 1084041 DE 69913136.7 FR 1084041 GB 1084041 NL 1084041	PCT/US99/12282 EP 99955246.6	PCT Filing Date: 6/2/1999; European Issue Date: 11/26/2003	Identification Document With Document Specific Reduced Scale Printing

*For Reference, see Reel 012621/Frame 0191 and Reel 9570/Frame 0787.

Appendix B to Transfer of Rights of Digimarc ID Systems in Patents and Patent Applications
(Cont.)

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APPENDIX C TO TRANSFER OF RIGHTS OF DIGIMARC ID SYSTEMS IN PATENTS
AND PATENT APPLICATIONS: TRANSFER OF EXCLUSIVE LICENSE RIGHTS*

Patent No.	Serial No.	Issuance Date	Title	Non-U.S. Cases
U.S. 6,994,257	445,594 (Div of 09/652,427)	2/7/2006	Method and apparatus for encoding and decoding information in a non-visible manner	
U.S. 6,595,427	09/652,427	7/22/2003	Method and apparatus for encoding and decoding information in a non-visible manner	
U.S. 4,701,040	869,183	10/20/1987	Identification Card Camera System Having Improved Card Classifying Apparatus	
U.S. 4,720,449		1/19/1988	Thermal Imaging Method	PCT-JPN
U.S. 4,745,046		5/17/1988	Thermal Imaging Method	CAN
U.S. 4,773,677		9/27/1988	Unitary Laminated Identification Card and Insignia	
U.S. 4,800,551	050,039	1/24/1989	Method and Apparatus for Feeding Card	
U.S. 4,826,976		5/2/1989	Color-Shifted Dyes With Thermally Unstable Carbamate Moiety Comprising T-Alkoxy-carbonyl Group	
U.S. 4,831,244		5/16/1989	Optical Record Cards	
U.S. 4,879,747		11/7/1989	Method and System for Personal Identification	CAN, EPO (FRA, GBT, GER, ITL, NED)
U.S. 4,881,091	318,959	11/14/89	Data card illumination arrangement	
U.S. 4,894,358		1/16/1990	Thermal Imaging With Ylide Dyes	
U.S. 4,992,353	328,631	2/12/1991	Image-Receiving Element for adhesively Bondable Diffusion Transfer Photograph	

U.S. 4,995,081		2/19/1991	Method and System For Personal Identification Using Proofs of Legitimacy	PCT-AUS, CAN, KOR, EPO (FRA, GBT, GER, ITL, SWN)
U.S. 5,045,676		9/3/1991	Optical Media Having Interlaced Data Rings	CAN, JPN
U.S. 5,066,047		11/19/1991	Process for Incorporating Hologram Into Laminar Structure With Photograph	JPN, EPO (FRA, GBT, GER, NED)
U.S. 5,075,769		12/24/1991	Video Identification Card System	
U.S. 5,192,645		3/9/1993	Thermal Imaging Method	
U.S. 5,206,208		4/27/1993	Stabilization of Thermal Images	JAP
U.S. 5,210,064	795,102	5/11/1993	Stabilization of Thermal Images	
U.S. 5,227,498	795,034	7/13/1993	Squarylium dyes, and processes and intermediates for the preparation thereof	
U.S. 5,227,499	795,341	7/13/1993	Substituted squarylium dyes, and processes and intermediates for the preparation thereof	
U.S. 5,236,884		8/17/1993	Thermal imaging methods and materials	JPN, EPO (FRA, GBT, GER)
U.S. 5,243,052		9/7/1993	Mixed carbonate ester derivatives of quinophthalone dyes and their preparation	
U.S. 5,262,549		11/16/1993	Benzopyrylium dyes, and processes for their preparation and use	
U.S. 5,279,912		1/18/1994	Three-dimensional image, and methods for the production thereof	
U.S. 5,350,870		9/27/1994	Thermal Imaging Methods and Materials	
U.S. 5,354,873		10/11/1994	Squarylium dyes, and processes and intermediates for the preparation thereof	PCT-JPN, EPO (FRA, GBT, GER)
U.S. 5,380,695		1/10/1995	Image-receiving element for thermal dye transfer method	PCT-JPN, KOR, EPO (FRA, GBT, GER)

Appendix C to Transfer of Rights of Digimarc ID Systems in Patents and Patent Applications
(Cont.)

U.S. 5,405,976		4/11/1995	Benzopyrylium squarylium and croconylium dyes, and processes for their preparation and use	
U.S. 5,424,475		6/13/1995	Thermal imaging dye precursors	
U.S. 5,466,324		11/14/1995	Apparatus and process for separation of laminae	PCT-EPO (FRA, GBT, GER)
U.S. 5,492,795		2/20/1996	Squarylium dyes, and processes and intermediates for the preparation thereof	
U.S. 5,498,305		3/12/1996	Apparatus and process for separation of laminae	
U.S. 5,579,694		12/3/1996	Printer adapted for use with silica-based print media	
U.S. 5,627,014		5/6/1997	Benzopyrylium squarylium and croconylium dyes, and processes for their preparation and use	
U.S. 5,681,676		10/28/1997	Registration Method	
U.S. 5,919,950	052,212	7/6/1999	Squarylium compounds, and processes and intermediates for the synthesis of these compounds	
U.S. 5,923,380	591,727	7/13/1999	Method for replacing the background of an image	
U.S. 5,977,351	065,350	11/2/1999	Benzopyrylium squarylium and croconylium dyes, and processes for their preparation and use	
U.S. 6,069,982	996,810	5/30/2000	Estimation of frequency dependence and grey-level dependence of noise in an image	PCT-JAP
U.S. 6,482,950	08/479,077	11/19/2002	Squarylium compounds, and processes and intermediates for the synthesis of these compounds	
	09/710,316	11/10/00	Automated Web Browsing System (Nilson, Kawamura, Maxell)	
Published as: US 2001-0037309 A1	09/774,762	1/31/01	A System and Method for Ordering Identification Documents via a Network (St. Vrain)	

*For Reference See Reel 012598/Frame 0628

Appendix C to Transfer of Rights of Digimarc ID Systems in Patents and Patent Applications
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RECORDED: 04/11/2006

RECORDED: 09/23/2010

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