

08-02-2004

FORM PTO-1595

(Rev. 03/01)

OMB No. 0651-0027 (exp. 05/31/2002)

RI



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U.S. DEPARTMENT OF COMMERCE

EET

U.S. Patent and Trademark Office

To the Honorable Commissioner of Patents and Trademarks: Please record the attached original documents or copy thereof.

1. Name of conveying party(ies):

Authentix, Inc.

Additional name(s) of conveying party(ies) attached? ☐ Yes ☒ No

3. Nature of conveyance:

☐ Assignment☐ Merger☒ Security Agreement☐ Change of Name☐ Other _____

Execution Date: 06/22/04

2. Name and address of receiving party(ies):

Name: Silicon Valley Bank

Internal Address: Loan Documentation HA155

Street Address: 3003 Tasman Dr.

City: Santa Clara

State: Ca

ZIP: 95054

Additional name(s) & address(es) attached? ☐ Yes ☒ No

4. Application number(s) or patent number(s):

If this document is being filed together with a new application, the execution date of the application is: _____

A. Patent Application No.(s)

10/411,703 10/852,336

10/354,243

29/187,625

29/187,627

29/187,626

10/628/072

B. Patent No.(s)

5,474,937 6,380,547 5,990,197 6,217,794 6,068,981

5,677,186 5,292,855 5,525,516 5,093,147 5,776,713

5,677,187 5,336,714 6,036,885 6,140,134

5,981,283 5,423,432 6,174,400 5,429,952

5,849,590 5,614,008 6,138,913 5,710,005

5,885,838 5,665,151 5,959,296 5,942,444

Additional numbers attached? ☐ Yes ☒ No

5. Name and address of party to whom correspondence concerning document should be mailed:

Name: Silicon Valley Bank

Internal Address: Loan Documentation HA155

Street Address: 3003 Tasman Dr.

City: Santa Clara

State: Ca

ZIP: 95054

6. Total number of applications and patents involved: 33

7. Total fee (37 CFR 3.41):\$ 1320.00

☒ Enclosed☐ Authorized to be charged to deposit account

8. Deposit account number:

(Attach duplicate copy of this page if paying by deposit account)

DO NOT USE THIS SPACE

9. Statement and signature.

To the best of my knowledge and belief, the foregoing information is true and correct and any attached copy is a true copy of the original document.

Trisha Sedillo
Name of Person Signing
Amy WikertTrisha Sedillo
Signature

Date

Total number of pages including cover sheets, attachments, and documents: 17

Mail documents to be recorded with required cover sheet information to:

Commissioner of Patents & Trademarks, Box Assignments
Washington, D.C. 20231

07/30/2004 NSETACHE 00000011 10411703

01 FC:0021

1320.00 DP

PATENT
REEL: 015612 FRAME: 0223

INTELLECTUAL PROPERTY SECURITY AGREEMENT

This Intellectual Property Security Agreement is entered into as of the Effective Date by and between SILICON VALLEY BANK ("Bank") and AUTHENTIX, INC. ("Grantor").

RECITALS

A. Bank has agreed to make certain advances of money and to extend certain financial accommodation to Grantor (the "Loans") in the amounts and manner set forth in that certain Loan and Security Agreement dated 6-22-04, 2004 by and between Bank and Grantor dated the Effective Date (as the same may be amended, modified or supplemented from time to time, the "Loan Agreement"; capitalized terms used herein are used as defined in the Loan Agreement). Bank is willing to make the Loans to Grantor, but only upon the condition, among others, that Grantor shall grant to Bank a security interest in certain Copyrights, Trademarks, Patents, and Mask Works to secure the obligations of Grantor under the Loan Agreement.

B. Pursuant to the terms of the Loan Agreement, Grantor has granted to Bank a security interest in all of Grantor's right, title and interest, whether presently existing or hereafter acquired, in, to and under all of the Collateral.

NOW, THEREFORE, for good and valuable consideration, receipt of which is hereby acknowledged, and intending to be legally bound, as collateral security for the prompt and complete payment when due of its obligations under the Loan Agreement, Grantor hereby represents, warrants, covenants and agrees as follows:

AGREEMENT

To secure its obligations under the Loan Agreement, Grantor grants and pledges to Bank a security interest in all of Grantor's right, title and interest in, to and under its Intellectual Property Collateral (including without limitation those Copyrights, Patents, Trademarks and Mask Works listed on Schedules A, B, C, and D hereto), and including without limitation all proceeds thereof (such as, by way of example but not by way of limitation, license royalties and proceeds of infringement suits), the right to sue for past, present and future infringements, all rights corresponding thereto throughout the world and all re-issues, divisions, continuations, renewals, extensions and continuations-in-part thereof.

This security interest is granted in conjunction with the security interest granted to Bank under the Loan Agreement. The rights and remedies of Bank with respect to the security interest granted hereby are in addition to those set forth in the Loan Agreement and the other Loan Documents, and those which are now or hereafter available to Bank as a matter of law or equity. Each right, power and remedy of Bank provided for herein or in the Loan Agreement or any of the Loan Documents, or now or hereafter existing at law or in equity shall be cumulative and concurrent and shall be in addition to every right, power or remedy provided for herein and the exercise by Bank of any one or more of the rights, powers or remedies provided for in this Intellectual Property Security Agreement, the Loan Agreement or any of the other Loan Documents, or now or hereafter existing at law or in equity, shall not preclude the simultaneous or later exercise by any person, including Bank, of any or all other rights, powers or remedies.

IN WITNESS WHEREOF, the parties have cause this Intellectual Property Security Agreement to be duly executed by its officers thereunto duly authorized as of the first date written above.

Address of Grantor:

4355 Excel Parkway, Suite 100
Addison, TX 75001

Attn: _____

Address of Bank:

14185 N. Dallas Parkway, Suite 780
Dallas, TX 75254

Attn: _____

GRANTOR:

AUTHENTIX, Inc.

By: 

Title: CFO

BANK:

SILICON VALLEY BANK

By: 

Title: Relationship Manager

SCHEDULE A

Copyrights

Description

Registration/
Application
Number

Registration/
Application
Date

NONE

SCHEDULE B

Patents

Description

Registration/
Application
Number

Registration/
Application
Date

SEE ATTACHED

SCHEDULE B**TO INTELLECTUAL PROPERTY SECURITY AGREEMENT****AUTHENTIX, INC. PATENT HOLDINGS****June 17, 2004**

Patent No.	Title	File Date	Expiration Date	Assignee
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GROUP 1 – METHOD OF IDENTIFYING CHEMICALS BY USE OF NON-RADIOACTIVE ISOTOPES

5,474,937 United States	Method of Identifying Chemicals By Use of Non-Radioactive Isotopes	PCT 1-25-93	2013	Isotag
5,677,186 United States	Methods of Identifying Chemicals By Use Of Non-Radioactive Isotopes	6-02-95	2012	Isotag
5,677,187 United States	Tagging Chemical Compositions	6-06-95	2014	Isotag
5,981,283 United States	Method of Tagging Hydrocarbon Fuels	12-12-95	2012	
5,849,590 United States	Method of Chemical Tagging	7-08-97	2012	Isotag
5,885,838 United States	Method of Identifying Chemicals By Use of Non-Radioactive Isotopes	7-15-97	2012	Isotag
2,129,255 Canada	Method of Identifying Chemicals by Use of Non-Radioactive Isotopes	1-25-93	2013	Isotag
3,247,113 (HEI.5-513372) Japan	Method of Identifying Chemicals by Use of Non-Radioactive Isotopes	1-25-93	2013	Isotag
EP 93904606.6 EP 0624250	Method of Identifying Chemicals by Use of Non-Radioactive Isotopes	1-25-93	2013	Isotag
United Kingdom, France, Italy EP 0624250	Method of Identifying Chemicals by Use of Non-Radioactive Isotopes	1-25-93	2013	Isotag
Germany 69332902.5-08	Method of Identifying Chemicals by Use of Non-Radioactive Isotopes	1-25-93	2013	Isotag

GROUP 2 – TAGGING COMPOSITIONS AND METHODS

6,380,547 United States	Tagging Compositions and Methods	12-9-99		Isotag
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GROUP 4 – WATER-DISSIPATABLE POLYESTERS AND AMIDES CONTAINING NEAR INFRARED FLUORESCENT COMPOUNDS COPOLYMERIZED THEREIN

5,292,855 United States	Water-Dissipatable Polyesters and Amides Containing Near Infrared Fluorescent Compounds Copolymerized Therein	2-18-93	2013	Isotag
5,336,714 United States	Water-Dissipatable Polyesters and Amides Containing Near Infrared Fluorescent Compounds Copolymerized Therein	12-30-93	2013	Isotag
5,423,432 United States	Water-Dissipatable Polyesters and Amides Containing Near Infrared Fluorescent Compounds Copolymerized Therein	5-05-94	2013	Isotag
EP0684963	Water-Dissipatable Polyesters and Amides Containing Near Infrared Fluorescent Compounds	2-07-94	2014	Isotag

	Copolymerized Therein			
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GROUP 5 – WATER BASED INKS CONTAINING NEAR INFRARED FLUOROPHORES

5,614,008 United States	Water Based Inks Containing Near Infrared Fluorophores	10-23-95	2015	Isotag
5,665,151 United States	Method for Making Article With and Detecting Water Based Inks Containing Infrared Fluorophores	11-18-96	2015	Isotag
9-516660 Japan	Water Based Inks containing Near Infrared Fluorophores	10-18-96	2016	Isotag
96936620.2 EP0857197	Water Based Inks Containing Near Infrared Fluorophores	10-18-96		Isotag

GROUP 6 – ORGANIC SOLVENT BASED INKS FOR INVISIBLE MARKING/IDENTIFICATION

5,990,197 United States	Organic Solvent Based Ink For Invisible Marking/Identification	PCT 10-27-97	2017	Isotag
97913753.6 EP0934370	Organic Solvent Based Ink For Invisible Marking/Identification	10-27-97	2017	Isotag
10-520606 Japan	Organic Solvent Based Ink For Invisible Marking/Identification	10-27-97		Isotag

GROUP 8 – METHOD FOR TAGGING PETROLEUM PRODUCTS

5,525,516 United States	Method for Tagging Petroleum Products	9-30-94	2014	Isotag
B1 5,525,516	Reexamination Certificate	11-9-99	2014	Isotag

GROUP 9 – METHOD FOR MAKING CELLULOSE ESTERS INCORPORATING NEAR INFRARED FLUOROPHORES

6,036,885 United States	Method for Making Cellulose Esters Incorporating Near-Infrared Fluorophores	9-15-98	2018	Isotag
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GROUP 10 – NEAR INFRARED FLUORESCENT SECURITY THERMAL TRANSFER PRINTING AND MARKING RIBBONS

6,174,400 United States	Near Infrared Fluorescent Security Thermal Transfer Printing and Marking Ribbons	3-04-97	2016	Isotag
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GROUP 12 – SECURITY DOCUMENT AND METHOD USING INVISIBLE CODED MARKINGS

6,138,913 United States	Security Document and Method Using Invisible Coded Markings	1-05-98	2017	Isotag
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GROUP 13 – SCANNERS FOR READING NEAR INFRARED FLUORESCENT MARKS

5,959,296 United States	Scanners for Reading Near Infrared Fluorescent Marks	1-20-97	2016	Isotag
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GROUP 16 – FIBER COATING COMPOSITION HAVING AN INVISIBLE MARKER AND PROCESS FOR MAKING SAME

6,217,794 United States	Fiber Coating Composition Having An Invisible Marker and Process for Making Same	4-30-99	2018	Isotag
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GROUP 18 – DATABASE METHOD OF COMMUNICATING OF VARIOUS CHEMICALLY TAGGED FLUIDS, COMPOUNDS AND ARTICLES

10/411,703 United States	Database Method of Communicating of Various Chemically Tagged Fluids, Compounds and Articles	4-9-02	4-9-22	Isotag
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GROUP 19 – BATTELLE MEMORIAL INSTITUTE

5,093,147 United States	Providing Intelligible Markings	9-12-90	2009	Isotag
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GROUP 20 – IMS DETECTION

10/354,243 United States	IMS Detection Of Chemical Markers In Petroleum Products	1-29-03		Spall, et al
PCT/US2004/002469	IMS Detection Of Chemical Markers In Petroleum Products	1-29-04		

GROUP 21 – DESIGN PATENTS

29/187,625 United States	Gas Reader	8-4-03		Isotag
29/187,627 United States	Surface Viewer	8-4-03		Isotag
29/187,626 United States	Surface Reader	8-4-03		Isotag

GROUP 22 – COMBO MARKERS

10/628,072 United States	Combination Marker for Liquids and Method Identification Thereof	7-25-03		Spall, et al
PCT	Corresponding to .0366			

GROUP 23 - BIOCODE

6,140,134 United States	Analyte Detection with a Gradient Lateral Flow Device	10-29-97		Biocode
5,429,952 United States	Marking of Products to Establish Identity and Source	8-20-93		Biocode
5,710,005 United States	Analyte Detection with a Gradient Lateral Flow Device	10-29-96		Biocode
5,942,444 United States	Marking of Products to Establish Identity, Source and Fate	1-27-97		Biocode
6,068,981 United States	Marking of Orally Ingested Products	10-3-97		Biocode
5,776,713 United States	Marking of Products to Establish Identity and Source	8-16-94		Biocode, Ltd.
621853 Australia	Detection of Chemicals by Immunoassay	1-31-89	1-31-05	Biocode
1,340,594 Canada	Detection of Chemicals by Immunoassay	1-23-89	1-15-16	Biocode
2559069 Japan	Detection of Chemicals by Immunoassay	1-31-89	1-31-09	Biocode
150193 Korea	Detection of Chemicals by Immunoassay	1-31-89	6-12-13	Biocode
MY-103811-A Malaysia	Detection of Chemicals by Immunoassay	1-31-89	9-30-08	Biocode
89/0751 South Africa	Detection of Chemicals by Immunoassay	1-31-89	1-31-09	Biocode
89100540.4 China	Detection of Chemicals by Immunoassay	1-31-89		Biocode
00128666.8 China	Detection of Chemicals by Immunoassay	1-31-89		Biocode
0327163 EP	Detection of Chemicals by Immunoassay			Biocode
0409842 EP	Marking of Chemical Products to Establish Identity and Source	2-8-89		Biocode
2551486 Japan	Marking of Chemical Products to Establish Identity and Source	2-8-89	2-8-09	Biocode
502252/87 Japan	Labeling of Articles It Is Wishd to Authenticate	11-24-88		Biotat

PENDING APPLICATIONS

10/852,336 United States	Monitoring Liquid for the Presence of an Additive	5/22/03		Eastwood (Biocode/ Authentix)
Filing Pending/United States	Time Release Multi-Source Marking Method	Anticipated Filing 6-9-04		Ferguson, et al

SCHEDULE C

Trademarks

Description

Registration/
Application
Number

Registration/
Application
Date

SEE ATTACHED

SCHEDULE C**TO INTELLECTUAL PROPERTY SECURITY AGREEMENT****AUTHENTIX, INC. TRADEMARK HOLDINGS****June 17, 2004**

<u>MARK/COUNTRY</u>	<u>NUMBER</u>	<u>CLASS – GOODS</u>
ISOGUARD U.S. Isotag Technology, Inc.	2,736,101	042 – Providing consultation, development of chemical identification markers, data collection and analysis, development of reports, and investigation services
ISOGUARD CTM	002794733	042 - Providing consultation, analysis, marker development, field sampling, customized reporting, investigation and enforcement services for others to protect against product counterfeiting, diversion, brand degradation or liability claims
ISOGUARD Japan	4732884	042 - Providing consultation, analysis, marker development, field sampling, customized reporting, investigation and enforcement services for others to protect against product counterfeiting, diversion, brand degradation or liability claims
ISOGUARD China	3287537	042 - Providing consultation, analysis, marker development, field sampling, customized reporting, investigation and enforcement services for others to protect against product counterfeiting, diversion, brand degradation or liability claims
ISOGUARD Mexico	787151	042 - Providing consultation, analysis, marker development, field sampling, customized reporting, investigation and enforcement services for others to protect against product counterfeiting, diversion, brand degradation or liability claims
ISOGUARD Canada	1 147 337	042 - Providing consultation, analysis, marker development, field sampling, customized reporting, investigation and enforcement services for others to protect against product counterfeiting, diversion, brand degradation or liability claims
ISOGUARD Australia	920489	042 - Providing consultation, analysis, marker development, field sampling, customized reporting, investigation and enforcement services for others to protect against product counterfeiting, diversion, brand degradation or liability claims

Authentix, Inc.
Loan and Security Agreement

1

PATENT
REEL: 015612 FRAME: 0233

<u>MARK/COUNTRY</u>	<u>NUMBER</u>	<u>CLASS - GOODS</u>
ISOGUARD Brazil	82491121	042 - Providing consultation, analysis, marker development, field sampling, customized reporting, investigation and enforcement services for others to protect against product counterfeiting, diversion, brand degradation or liability claims
ISOGUARD Venezuela	13264-2002	042 - Providing consultation, analysis, marker development, field sampling, customized reporting, investigation and enforcement services for others to protect against product counterfeiting, diversion, brand degradation or liability claims
ISOTAG U.S. Isotag Technology, Inc.	2,013,750	01 - Chemicals used as trace additives to indicate ownership or origin of tagged fluids
ISOTAG U.S. Isotag Technology, Inc.	2,690,406	042 - Providing consultation, analysis, marker development, field sampling, customized reporting, investigation and enforcement services for others to protect against product counterfeiting, diversion, brand degradation or liability claims
ISOTAG Norway Isotag Technology, Inc.	2002 00309	<p>01 - Chemicals used as trace additives to indicate ownership or origin of tagged fluids</p> <p>02 - Inks for printing</p> <p>09 - Scientific, nautical, surveying, photographic, cinematographic, optical, weighing, measuring, signaling, checking (supervision), life-saving and teaching apparatus and instruments; apparatus and instruments for conducting, switching, transforming, accumulating, regulating or controlling electricity; apparatus for recording, transmission or reproduction of sound or images; magnetic data carriers, recording discs; automatic vending machines and mechanisms for coin-operated apparatus; cash registers, calculating machines, data processing equipment and computers; fire-extinguishing;</p> <p>042 - Providing consultation, analysis, marker development, field sampling, customized reporting, investigation and enforcement services for others to protect against product counterfeiting, diversion, brand degradation or liability claims</p>

<u>MARK/COUNTRY</u>	<u>NUMBER</u>	<u>CLASS – GOODS</u>
ISOTAG South Africa Isotag Technology, Inc.	2002/07859-60	01 - Chemicals used as trace additives to indicate ownership or origin of tagged fluids 042 - Providing consultation, analysis, marker development, field sampling, customized reporting, investigation and enforcement services for others to protect against product counterfeiting, diversion, brand degradation or liability claims
ISOTAG CTM	002822112	01 – Chemicals used in industry, science and photography, as well as in agriculture, horticulture and forestry; unprocessed artificial resins, unprocessed plastics; manures; fire extinguishing compositions; tempering and soldering preparations; chemical substances for preserving food-stuffs; tanning substances; adhesives used in industry; 09 - Scientific, nautical, surveying, photographic, cinematographic, optical, weighing, measuring, signaling, checking (supervision), life-saving and teaching apparatus and instruments; apparatus and instruments for conducting, switching, transforming, accumulating, regulating or controlling electricity; apparatus for recording, transmission or reproduction of sound or images; magnetic data carriers, recording discs; automatic vending machines and mechanisms for coin-operated apparatus; cash registers, calculating machines, data processing equipment and computers; fire-extinguishing; 042 - Providing consultation, development of chemical identification markers, data collection and analysis, development of reports, and investigation services
ISOTAG Japan	4711524	042 - Providing consultation, analysis, marker development, field sampling, customized reporting, investigation and enforcement services for others to protect against product counterfeiting, diversion, brand degradation or liability claims

<u>MARK/COUNTRY</u>	<u>NUMBER</u>	<u>CLASS – GOODS</u>
ISOTAG Canada	1 145 493	042 - Providing consultation, analysis, marker development, field sampling, customized reporting, investigation and enforcement services for others to protect against product counterfeiting, diversion, brand degradation or liability claims
ISOTAG China	3288705	01 - Chemicals used as trace additives to indicate ownership or origin of tagged fluids
ISOTAG Mexico	781717	01 - Chemicals used as trace additives to indicate ownership or origin of tagged fluids
ISOTAG Australia	920468	01 - Chemicals used as trace additives to indicate ownership or origin of tagged fluids
ISOTAG Brazil	824879988	01 - Chemicals used as trace additives to indicate ownership or origin of tagged fluids
ISOTAG Venezuela	13265-2002	01 - Chemicals used as trace additives to indicate ownership or origin of tagged fluids
ISOTAG Japan	On hold	01 - Chemicals used as trace additives to indicate ownership or origin of tagged fluids
ISOTAG & design (old design) Norway Isotag Technology, Inc.	217322	<p>01 - Chemicals used as trace additives to indicate ownership or origin of tagged fluids</p> <p>02 – Inks for printing</p> <p>09 - Scientific, nautical, surveying, photographic, cinematographic, optical, weighing, measuring, signaling, checking (supervision), life-saving and teaching apparatus and instruments; apparatus and instruments for conducting, switching, transforming, accumulating, regulating or controlling electricity; apparatus for recording, transmission or reproduction of sound or images; magnetic data carriers, recording discs; automatic vending machines and mechanisms for coin-operated apparatus; cash registers, calculating machines, data processing equipment and computers; fire-extinguishing;</p> <p>042 - Providing consultation, analysis, marker development, field sampling, customized reporting, investigation and enforcement services for others to protect against product counterfeiting, diversion, brand degradation or liability claims</p>
ISOTAG & design (new design) U.S.	78/145,922	01 - Chemicals used as trace additives to indicate ownership or origin of tagged fluids

<u>MARK/COUNTRY</u>	<u>NUMBER</u>	<u>CLASS – GOODS</u>
ISOTAG & design (new design) U.S.	78/145,921	042- Providing consultation, analysis, marker development, field sampling, customized reporting, investigation and enforcement services for others to protect against product counterfeiting, diversion, brand degradation or liability claims
ISOTAG & design (old design) Japan	4711521	042 - Providing consultation, analysis, marker development, field sampling, customized reporting, investigation and enforcement services for others to protect against product counterfeiting, diversion, brand degradation or liability claims
ISOTAG & design (old design) Canada	1145494	042 - Providing consultation, analysis, marker development, field sampling, customized reporting, investigation and enforcement services for others to protect against product counterfeiting, diversion, brand degradation or liability claims
ISOTAG and Design (old design) U.S. Isotag Technology, Inc.	2,621,129,	01 - Chemicals used as trace additives to indicate ownership or origin of tagged fluids
ISOTAG and Design (old design) U.S. Isotag Technology, Inc.	2,736,045	042 - Providing consultation, analysis, marker development, field sampling, customized reporting, investigation and enforcement services for others to protect against product counterfeiting, diversion, brand degradation or liability claims
Miscellaneous design (swoosh) U.S. (new design)	76/427,542	01 - Chemicals used as trace additives to indicate ownership or origin of tagged fluids
Miscellaneous design (swoosh) U.S. (new design)	76/427,540	042 - Providing consultation, analysis, marker development, field sampling, customized reporting, investigation and enforcement services for others to protect against product counterfeiting, diversion, brand degradation or liability claims
AUTHENTIX U.S.	78/327,628	035 – Business investigation and consultation, namely providing investigation and consultation regarding analysis, field sampling, tag development and investigation services to others
AUTHENTIX U.S.	78/327,580	01 – chemicals used as trace additives to indicate ownership or origin of tagged fluids and substances

MARK/COUNTRY	NUMBER	CLASS - GOODS
AUTHENTIX U.S.	78/327,621	042 – Data automation and collection services using proprietary software to evaluate, analyze and collect service data, reviewing standards and practices to assure compliance with intellectual property rights of others and legal services, namely enforcement of intellectual property rights of others
AUTHENTIX U.S.	78/327,634	011 – Polychromatic color shifting inks, fluorescent dyes and inks, and other security coatings, dyes and inks
AUTHENTIX U.K.	Filed	01 – chemicals used as trace additives to indicate ownership or origin of tagged fluids and substances 011 – Polychromatic color shifting inks, fluorescent dyes and inks, and other security coatings, dyes and inks 035 – Business investigation and consultation, namely providing investigation and consultation regarding analysis, field sampling, tag development and investigation services to others 042 – Data automation and collection services using proprietary software to evaluate, analyze and collect service data, reviewing standards and practices to assure compliance with intellectual property rights of others and legal services, namely enforcement of intellectual property rights of others
BIOCODE U.K.		01, 09 & 042
BIOCODE U.S.	1,982,180	09 & 042
BIOCODE CANADA		09 & 042
BIOCODE EU		09 & 042
BIOCODE MEXICO		09 & 042
BIOCODE SINGAPORE		09 & 042
BIOCODE AUSTRALIA		09 & 042
SECURIPRINT U.K.		

SCHEDULE D

Mask Works

Description

Registration/
Application
Number

Registration/
Application
Date

NONE