Form PTO-1594 (Rev. 6-12)
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06/17/2019

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U.S. DEPARTMENT OF COMMERCE
United States Patent and Trademark Office

To the Director of the U. S. Patent and Trademark Office: Please record the attached documents or the new address(es) below.

1. Name of conveying party(ies):

Graphic Security Systems Corp., a Delaware Corporation

☐ Individual(s)   ☐ Association
☐ Partnership   ☐ Limited Partnership
☒ Corporation- State:Delaware
☐ Other

Citizenship (see guidelines)_____

Additional names of conveying parties attached? ☐Yes ☐No

3. Nature of conveyance/Execution Date(s) :

Execution Date(s)06/22/2011

☐ Assignment   ☐ Merger
☐ Security Agreement   ☐ Change of Name
☒ Other Release of Security Interest

2. Name and address of receiving party(ies)

Additional names, addresses, or citizenship attached?   ☐ Yes ☒ No

Name: Wells Fargo Bank, National Association

Street Address: 1 Broward Blvd, 2nd Floor

City: Fort Lauderdale

State: Florida

Country:USA   Zip: 33301

☐ Individual(s) Citizenship _____
☒ Association   Citizenship USA
☐ Partnership   Citizenship _____
☐ Limited Partnership   Citizenship _____
☐ Corporation Citizenship_____
☐ Other_____ Citizenship _____

If assignee is not domiciled in the United States, a domestic representative designation is attached: ☐ Yes ☐ No
(Designations must be a separate document from assignment)

4. Application number(s) or registration number(s) and identification or description of the Trademark.

A. Trademark Application No.(s)   Text

B. Trademark Registration No.(s)
2921037-Mark: "DOC-U-LOK"; # 1483866-Mark "SCRAMBLED INDICIA"; # 2786968-Mark "SI" ✚

Additional sheet(s) attached? ☐ Yes ☒ No

C. Identification or Description of Trademark(s) (and Filing Date if Application or Registration Number is unknown):

Continuation of Part B: #3377044-Mark "Graphic Security Systems Corporation"; # 3380171-Mark: "Graphic Security Systems Corporation"; # 3554925-Mark: "IDETECTOR"; # 3549128-Mark: "EASY, FLEXIBLE, EFFECTIVE BRAND & DOCUME"

5. Name & address of party to whom correspondence concerning document should be mailed:
Name:Amber Reinecker

Internal Address:Mac U1851-015

Street Address: 3033 Elder St, 1st Floor

City:Boise

State:Idaho   Zip:83605

Phone Number: 208-393-3831

Docket Number:_____

Email Address:amberkreinecker@wellsfargo.com

6. Total number of applications and registrations involved: 7

7. Total fee (37 CFR 2.6(b)(6) & 3.41) $190.00

☐ Authorized to be charged to deposit account
☒ Enclosed

8. Payment Information:

Deposit Account Number _____

Authorized User Name _____

9. Signature:

Amber Reinecker -Officer   6/12/19
                Signature   Date

                Amber Reinecker
            Name of Person Signing

Total number of pages including cover sheet, attachments, and document: 6

Documents to be recorded (including cover sheet) should be faxed to (571) 273-0140, or mailed to:
Mail Stop Assignment Recordation Branch, Director of the USPTO, P.O. Box 1450, Alexandria, VA 22313-1450

DO NOT RECORD

_____ Insufficient funds in deposit account.

_____ Name list below is not an Authorized User
on the deposit account.

_____ Credit Card invalid.

_____ No Credit Card enclosed.

_____ No payment enclosed

Date: 6 - 18 -19

Finance Employee: KN

SECURITY INTEREST IN INTELLECTUAL PROPERTY

PAID

WHEREAS, Graphic Security Systems Corp., a Delaware corporation ("Graphic Security") having corporate office located at 4450 Jog Road, Lake Worth, Florida 33467-4151 owns the patents and pending patent applications described in Attachment "A" together with all intellectual property rights therein (the "Patents");

WHEREAS, Wells Fargo Bank, National Association, successor by merger to Wachovia Bank, National Association ("Wells Fargo") having an address at One Broward Boulevard, Second Floor, Fort Lauderdale, Florida 33301 has made a loan to Graphic Security, which is currently secured by all property owned by Graphic Security; and

WHEREAS, Graphic Security and Wells Fargo desire to evidence and confirm the fact that Wells Fargo's security interest in all of Graphic Security's personal property is intended to, and does, include Graphic Security's intellectual property interests in the Patents.

NOW, THEREFORE, Graphic Security hereby confirms its grant to Wells Fargo security interest in the Patents together with all patent applications, registered and unregistered trademarks, trademark applications, service marks, trade names, trade secrets, goodwill, know how, copyrights, franchises, licenses and rights with respect to the Patents necessary for the current and planned future conduct of its business, without any conflict with the rights of others. Wells Fargo's security interest extends to all intellectual property listed in Attachment "A" together with any goodwill and common law rights in those Patents and in all national phase, divisional and continuing patent applications filed in the United States based in whole or in part on the listed patent, patent applications and all patents granted on said application.

IN WITNESS WHEREOF, Graphic Security has hereunto caused its corporate name to be subscribed and seal affixed by its duly authorized agent and representative as of this 22nd day of June, 2011.

Graphic Security Systems Corp.,
a Delaware corporation

By: _____

Thomas C. Alasia, Chairman, CEO

{WP776623;4}WP776623.DOC

STATE OF FLORIDA
COUNTY OF PALM BEACH

The foregoing instrument was acknowledged before me this _23_ day of June, 2011, by Thomas C. Alasia, as Chairman and CEO of GRAPHIC SECURITY SYSTEMS CORP., a Delaware corporation, on behalf of said corporation,. He ☑ is personally known to me or ☐ has produced _____ as identification.

DAWN SGARLATA
MY COMMISSION # DD999822
EXPIRES July 20, 2014
(407) 398-0153   FloridaNotaryService.com

Notary Public, State of Florida
My Commission Expires: July 20, 2014

(WP776623;4)WP776623.DOC

ATTACHMENT "A"

U.S. Patents

U.S. Patent Application No.	Filing Date	Patent No.	Issue Date	Title
11/372,514	03/10/2006			OBJECT AUTHENTICATION USING EMBOSSED HIDDEN IMAGES
12/029,108	02/11/2008			OBJECT AUTHENTICATION USING A PORTABLE DIGITAL IMAGE ACQUISITION DEVICE
12/489,691	06/23/2009			OBJECT AUTHENTICATION USING A PROGRAMMABLE IMAGE ACQUISITION DEVICE
08/564,664	11/29/1995	5,708,717	01/13/1998	DIGITAL ANTI-COUNTERFEITING SOFTWARE METHOD AND APPARATUS
09/005,736	01/12/1998	6,859,534	02/22/2005	DIGITAL ANTI-COUNTERFEITING SOFTWARE METHOD AND APPARATUS
10/655,831	09/05/2003	6,980,654	12/27/2005	SYSTEM AND METHOD FOR AUTHENTICATING AN ARTICLE
10/165,162	06/06/2002	6,983,048	01/03/2006	MULTI-SECTION DECODING LENS
10/810,000	03/26/2004	6,985,607	01/10/2006	SYSTEM AND METHOD FOR AUTHENTICATING OBJECTS
11/018,347	12/21/2004	7,114,074	09/26/2006	METHOD AND SYSTEM FOR CONTROLLING ENCODED IMAGE PRODUCTION USING IMAGE SIGNATURES
09/267,420	03/11/1999	7,114,750	10/03/2006	SELF-AUTHENTICATING DOCUMENTS
10/926,489	08/25/2004	7,226,087	06/05/2007	SYSTEM AND METHOD FOR AUTHENTICATING AN ARTICLE
11/077,839	03/11/2005	7,315,629	01/01/2008	SYSTEM AND METHOD FOR AUTHENTICATING OBJECTS USING NON-VISUALLY OBSERVABLE ENCODED INDICIA
11/108,444	04/18/2005	7,341,200	03/11/2008	SELF-AUTHENTICATING DOCUMENTS
10/847,943	05/18/2004	7,386,177	06/10/2008	METHOD AND SYSTEM FOR ENCODING IMAGES USING ENCODING PARAMETERS FROM MULTIPLE SOURCES
11/197,613	08/04/2005	7,412,073	08/12/2008	SYSTEM AND METHOD FOR AUTHENTICATING OBJECTS USING NON-VISUALLY OBSERVABLE ENCODED INDICIA
10/847,962	05/18/2004	7,421,581	09/02/2008	METHOD AND SYSTEM FOR CONTROLLING ENCODED IMAGE PRODUCTION
11/868,607	10/08/2007	7,466,876	12/16/2008	SYSTEM AND METHOD FOR DIGITAL IMAGE ENCODING
11/510,223	08/25/2006	7,487,915	02/10/2009	REFLECTIVE DECODERS FOR USE IN DECODING OPTICALLY ENCODED IMAGES
11/068,350	02/28/2005	7,512,249	03/31/2009	SYSTEM AND METHOD FOR DECODING DIGITAL ENCODED IMAGES

11/923,301	10/24/2007	7,512,280	03/31/2009	SYSTEM & METHOD FOR AUTHENTICATING OBJECTS USING MULTIPLE-LEVEL ENCODING AND DECODING
11/197,625	08/04/2005	7,551,752	06/23/2009	SYSTEMS AND METHODS FOR AUTHENTICATING OBJECTS USING MULTIPLE-LEVEL IMAGE ENCODING AND DECODING
11/926,222	10/29/2007	7,558,401	07/07/2009	SYSTEM AND METHOD FOR NETWORK-BASED OBJECT AUTHENTICATION
11/868,060	10/05/2007	7,561,308	07/14/2009	SYSTEM AND METHOD FOR DECODING DIGITAL ENCODED IMAGES
11/207,437	08/19/2005	7,630,513	12/08/2009	SYSTEM AND METHOD FOR NETWORK-BASED OBJECT AUTHENTICATION
10/872,232	06/18/2004	7,634,104	12/15/2009	ILLUMINATED DECODER
11/506,678	08/18/2006	7,654,580	02/02/2010	SELF-AUTHENTICATING DOCUMENTS WITH PRINTED OR EMBOSSED HIDDEN IMAGES
11/340,924	01/27/2006	7,673,806	03/09/2010	OBJECT AUTHENTICATION USING HIDDEN IMAGES
11/928,194	10/30/2007	7,729,509	06/01/2010	ILLUMINATED LENS DEVICE FOR USE IN OBJECT AUTHENTICATION
11/025,531	12/29/2004	7,796,753	09/14/2010	DIGITAL ANTI-COUNTERFEITING SOFTWARE METHOD AND APPARATUS
12/361,252	01/28/2009	7,819,324	10/26/2010	REFLECTIVE DECODERS FOR USE IN DECODING OPTICALLY ENCODED IMAGES
11/610,283	12/13/2006	7,860,268	12/28/2010	OBJECT AUTHENTICATION USING ENCODED IMAGES DIGITALLY STORED ON THE OBJECT

U.S. Trademarks

Mark	App. No.	App. Date	Reg. No.	Reg. Date	Goods
DOC-U-LOK	76/176,198	12/05/2000	2,921,037	01/25/2005	COMPUTER SOFTWARE FOR ENCODING SECURITY IDENTIFICATION INFORMATION ON DOCUMENTS in class 9
SCRAMBLED INDICIA	73/620,778	09/18/1986	1,483,866	04/05/1988	SECURITY PRINTING SERVICES, NAMELY ENCODING IDENTIFICATION INFORMATION ON VALUABLE DOCUMENTS AND PRODUCTS in class 42
SI	76/217,444	03/01/2001	2,786,968	11/25/2003	DECODER LENSES FOR DECODING ENCODED INFORMATION ON DOCUMENTS AND PRODUCTS in class 9

{WP776623;4}WP776623.DOC

GRAPHIC SECURITY SYSTEMS CORPORATION	77/038,998	11/07/2006	3,377,044	02/05/2008	DOCUMENTS REPRODUCTION, ADVERTISING AND BUSINESS MANAGEMENT CONSULTANCY, COMMERCIAL MANAGEMENT, BUSINESS ADMINISTRATION AND OFFICE WORK in class 35 SECURITY PRINTING SERVICES, NAMELY, ENCODING AND DECODING IDENTIFICATION INFORMATION ON VALUABLE DOCUMENTS AND PRODUCTS in class 45
GRAPHIC SECURITY SYSTEMS CORPORATION	77/039,008	11/07/2006	3,380,171	02/12/2008	SECURITY PRINTING SERVICES, NAMELY, ENCODING IDENTIFICATION INFORMATION ON DOCUMENTS AND PRODUCTS in class 45
IDETECTOR	77/276,783	09/11/2007	3,554,925	12/30/2008	DIGITAL CAMERA, ADAPTER, MICROSCOPE, LIGHT SOURCE, OPTICAL LENSES, AC POWER SOURCE ATTACHMENT AND CAMERA CASE, ALL SOLD TOGETHER AS A UNIT, FOR USE IN VERIFYING ENCODED SECURITY IDENTIFICATION INFORMATION ON DOCUMENTS AND PACKAGING; COMPUTER SOFTWARE FOR RECEIVING, INTERPRETING, VERIFYING, AUTHENTICATING AND MANAGING ENCODED SECURITY IDENTIFICATION INFORMATION ON DOCUMENTS AND PACKAGING AND FOR TRANSFERRING ENCODED SECURITY IDENTIFICATION INFORMATION VIA THE INTERNET TO A SERVER in class 9
Easy, Healthy Effective Brand & Document Authentication at its Best Graphic Security System	77/324,406	11/08/2007	3,549,128	12/23/2008	SECURITY PRINTING SERVICES, NAMELY, ENCODING AND DECODING IDENTIFICATION INFORMATION ON DOCUMENTS AND PRODUCTS in class 45