

## PATENT ASSIGNMENT COVER SHEET

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EPAS ID: PAT7489029

<b>SUBMISSION TYPE:</b>	NEW ASSIGNMENT	
<b>NATURE OF CONVEYANCE:</b>	TERMINATION AND RELEASE OF FIRST SUPPLEMENT TO AMENDED AND RESTATED PATENT SECURITY AGREEMENT RECORDED AT REEL 054268, FRAME 0321	
<b>CONVEYING PARTY DATA</b>		
<b>Name</b>		<b>Execution Date</b>
SILICON VALLEY BANK		08/15/2022
<b>RECEIVING PARTY DATA</b>		
<b>Name:</b>	AUTHENTIX, INC.	
<b>Street Address:</b>	4355 EXCEL PARKWAY, SUITE 100	
<b>City:</b>	ADDISON	
<b>State/Country:</b>	TEXAS	
<b>Postal Code:</b>	75001	
<b>PROPERTY NUMBERS Total: 22</b>		
<b>Property Type</b>	<b>Number</b>	
Patent Number:	8398888	
Patent Number:	8153984	
Patent Number:	8360323	
Patent Number:	6939334	
Patent Number:	7687271	
Patent Number:	8681004	
Patent Number:	8493479	
Patent Number:	8497924	
Patent Number:	8750621	
Patent Number:	8588506	
Patent Number:	8653445	
Patent Number:	8619245	
Patent Number:	8937712	
Patent Number:	9256809	
Patent Number:	9165418	
Patent Number:	9123190	
Patent Number:	9094595	
Patent Number:	9162513	
Patent Number:	9235796	

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Property Type	Number
Patent Number:	8893974
Patent Number:	8931697
Patent Number:	9064138

**CORRESPONDENCE DATA**

**Fax Number:**  
*Correspondence will be sent to the e-mail address first; if that is unsuccessful, it will be sent using a fax number, if provided; if that is unsuccessful, it will be sent via US Mail.*

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<b>ATTORNEY DOCKET NUMBER:</b>	4449593-0008-CM65
<b>NAME OF SUBMITTER:</b>	KATE ANDES
<b>SIGNATURE:</b>	/Kate Andes/
<b>DATE SIGNED:</b>	08/16/2022

**Total Attachments: 6**  
source=IPSA\_Termination\_-\_FIRST\_SUPPLEMENT\_TO\_AMENDED\_AND\_RESTATED\_PATENT\_SECURITY\_AGREE  
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**TERMINATION AND RELEASE OF  
FIRST SUPPLEMENT TO AMENDED AND RESTATED PATENT SECURITY  
AGREEMENT**

This **TERMINATION AND RELEASE OF FIRST SUPPLEMENT TO AMENDED AND RESTATED PATENT SECURITY AGREEMENT** (this “*Termination and Release*”) is granted as of August 15, 2022 by **SILICON VALLEY BANK**, as Administrative Agent (“**Bank**”), in favor of **AUTHENTIX, INC.**, a Delaware corporation (the “**Grantor**”).

**WHEREAS**, the Grantor executed and delivered a First Supplement to Amended and Restated Patent Security Agreement, dated as of November, 3<sup>rd</sup> 2020 (the “**Agreement**”), granting to the Bank a security interest in all of its right, title and interest, whether presently existing or hereafter acquired, in, to and under the Patents (as defined in the Agreement), notice of which was recorded with the United States Patent and Trademark Office (“**USPTO**”) on November 4, 2020 at Reel 054268, Frame 0321.

**WHEREAS**, Grantor has requested that Bank hereby terminate, release and discharge fully its security interests in and liens on all right, title and interest of Grantor in, to and under all of the Patents as herein provided; and

**WHEREAS**, Grantor has requested that the Bank provide a document suitable for recording with the USPTO to evidence the release of the Bank’s security interests in and liens on the Patents as herein provided.


**NOW, THEREFORE**, for good and valuable consideration, the receipt and sufficiency of which are hereby acknowledged, the Bank hereby:

1. terminates the Agreement and releases, terminates and discharges fully all liens and security interests thereunder in Grantor’s right, title and interest in, to and under the Patents, including, without limitation, those patent and patent applications identified in Schedule I hereto; and
2. authorizes and requests that this Termination and Release be recorded with the USPTO.

[Signature page follows]

IN WITNESS WHEREOF, the undersigned has executed this Termination and Release by its duly authorized officer as of the date first above written.

**SILICON VALLEY BANK**  
as Administrative Agent

By:   
Name: John Ryan  
Title: Vice President

**SCHEDULE I TO FIRST SUPPLEMENT TO AMENDED AND RESTATED PATENT SECURITY AGREEMENT**

Countries (grant active)	Family reference	old reference	former owner / assignee	Owner	Filing date	Grant Date	Expiration Date	Title	ext Link Google Patents	Countries (applied)	Countries (grant active)	Inventors
CN, EP/DE, NL, IN	Eap 001	EAI368.001, EAI368.003, EAI368.004, EAI368.005,	Eastman Kodak	eApeiron	12/10/2009	8/22/2012	12/10/2029	Size Dependent Marker Codes	<a href="#">EP 2,359,349 B1, CN 2009015159.4 DE 2359349 IN 305478</a>	PCT (CN, IN, EP)	CN, EP/DE, NL, IN	Myra T. Olm, Thomas D. Pawlik, Erwin L. Allmann
US	Eap 001	EAI368.11	Eastman Kodak	eApeiron	2/13/2012	3/19/2013	12/18/2028	Size Dependent Marker Codes	<a href="#">US 8,398,888</a>	US	US	Myra T. Olm, Thomas D. Pawlik, Erwin L. Allmann
US	Eap 001	EAI368.012	Eastman Kodak	eApeiron	12/18/2008	4/10/2012	9/18/2030	Security system with different size emissive particles	<a href="#">US 8,153,984 B2</a>	US	US	Myra T. Olm, Thomas D. Pawlik, Erwin L. Allmann
US, EP()	Eap 003	EAI368.002, EAI368.013	Eastman Kodak	eApeiron	31.07.2008 (US) 31.07.2009 (PCT)	1/29/2013	1/22/2030	Security Label Laminate and Method of Labeling	<a href="#">US 8,360,323 B2 EP2308037B1(EN,FR)</a>	US, WO	US, EP()	Thomas J. Widzinski, JR, Myra T. Olm, David A. Hodder
US	Eap 005	EAI368.009	Eastman Kodak	eApeiron	6/7/2002	8/30/2005	12/10/2022	Steganographically Encoded Media Object Having an Invisible Colorant	<a href="#">US 6,939,334 B2</a>	US, CN	US	Richard N. Blazey, Kevin W. Williams, Gustavo R. Paz-Pujalt, Thomas M. Stephany
US	Eap 006	EAI368.010	KODAK GRAPHIC COMM CANADA CO, Canada	eApeiron	4/22/2004	3/30/2010	7/18/2027	Covert Authentication Method and Apparatus	<a href="#">US 7,687,271 B2</a>	US, PCT (CN, JP, EP)	US	GELBART DANIEL
US	Eap 007	EAI368.014	Eastman Kodak	eApeiron	4/27/2011	3/25/2014	5/31/2032	Deactivation of a Security Feature	<a href="#">US 8,681,604 B2</a>	US, PCT (CN, EP)	US	Thomas D. Pawlik, Myra T. Olm, Judith A. Bose
US	Eap 007	EAI368.015	Eastman Kodak	eApeiron	4/27/2011	7/23/2013	4/27/2031	Method of Eliminating Background Noise	<a href="#">US 8,493,479 B2</a>	US, PCT	US	Thomas J. Widzinski, Thomas D. Pawlik, Erwin L. Allmann, Gary M. Spinelli, Myra T. Olm

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US	Eap 007	EA1368.018	Eastman Kodak	eApeiron	4/27/2011	7/30/2013	4/27/2011	Apparatus for Eliminating Background Noise	US 8,497,924 B2	US	US	Thomas J. Widzinski, Thomas D. Pawlik, Erwin L. Allmann, Gary M. Spinelli, Myra T. Olm
US	Eap 007	EA1368.017	Eastman Kodak	eApeiron	4/27/2011	6/10/2014	3/16/2012	Method of Authenticating Security Marker	US 8,750,621	US	US	Thomas J. Widzinski, Erwin L. Allmann, Thomas D. Pawlik, Judith A. Bose, Gary M. Spinelli, Myra T. Olm
US	Eap 007	EA1368.016	Eastman Kodak	eApeiron	4/27/2011	11/19/2013	4/18/2012	Image Algorithms to Reject Undesired Image Features	US 8,588,506 B2	US	US	Thomas J. Widzinski, Erwin L. Allmann, Thomas D. Pawlik, Judith A. Bose, Gary M. Spinelli, Myra T. Olm
US	Eap 008	EA1368.019	Eastman Kodak	eApeiron	10/11/2011	2/18/2014	5/15/2012	Method for Viewing Invisible Indicia	US 8,653,445 B2	US	US	Thomas D. Pawlik, Thomas J. Widzinski, Judith A. Bose, Myra T. Olm
US	Eap 009	EA1368.022	Eastman Kodak	eApeiron	8/16/2012	12/31/2013	8/16/2012	Authentication on Device With Access Control and Calibration	US 8,619,245 B1	US	US	Thomas D. Pawlik, Myra T. Olm, Thomas J. Widzinski, Judith A. Bose, Mark P. Henry
US	Eap 009	EA1368.021	Eastman Kodak	eApeiron	8/16/2012	1/20/2015	8/16/2012	Authentication on Device With Access Control and Calibration	US 8,937,712	US	US	Thomas D. Pawlik, Myra T. Olm, Thomas J. Widzinski, Judith A. Bose, Mark P. Henry
US	Eap 009	EA1368.031	Eastman Kodak	eApeiron	3/6/2014	2/9/2016	8/16/2012	Enabling an Authentication Device with Temporary Target	US 9,236,809 B2	US	US	Ronald S. Cok, Joseph A. Manico

US	Eap 009	EA1368.032	Eastman Kodak	eApeiron	3/6/2014	10/20/2015	3/6/2034	Authentication Device With Temporary Enabling Target	US 9,165,418 B2	US	US	Ronald S. Cok, Joseph A. Manico
US	Eap 010	EA1368.023	Eastman Kodak	eApeiron	1/31/2013	9/1/2015	2/15/2034	Method for Authenticating an Object	US 9,123,190 B2	US	US	Thomas D. Pawlik, Judith A. Bose, Ronald S. Cok, Nelson A. Blish
US	Eap 010	EA1368.028	Eastman Kodak	eApeiron	1/31/2013	7/28/2015	6/22/2033	System for Authenticating an Object	US 9,094,595 B2	US	US	Thomas D. Pawlik, Judith A. Bose, Ronald S. Cok, Nelson A. Blish
DE		EA1365.55	Smarrac Solutions		9/11/2015	12/11/2019	9/11/2035	Detecting uv-Fluorescent indicia with a camera	WO 2016/044074 A1 EP3,195,279A1/de EP3,195,279A1/fr	DE	DE	Thomas D. Pawlik, Judith A. Bose, Ronald S. Cok, Nelson A. Blish
FR		EA1368.56								FR	FR	
IT		EA1368.57								IT	IT	
UK		EA1368.58							5020200000010423	GB	GB	
US	Eap 011	EA1368.025	Eastman Kodak	eApeiron	7/24/2013	10/20/2015	1/13/2034	Method of Authenticating an item	US 9,162,511 B2	US	US	Thomas D. Pawlik, Judith A. Bose
US	Eap 011	EA1368.030	Eastman Kodak	eApeiron	7/24/2013	1/12/2016	1/13/2034	System for Authenticating an item	US 9,235,796 B2	US	US	Thomas D. Pawlik, Judith A. Bose
US	Eap 012	EA1368.026	Eastman Kodak	eApeiron	11/30/2012	11/25/2014	3/29/2033	Decoder for Barcodes With Anti-Copy Feature	US 8,893,974 B2	US	US	Thomas D. Pawlik, Myra T. Olim

US	Exp 012	EAI368 027	Eastman Kodak	Capeton	4/17/2013	1/13/2015	4/19/2033	System for Detecting Reorigination of Barcodes	US 8,931,697 B2	US	US	Thomas D. Pawlik, Myra T. Ohm
US	Exp 012	EAI368 029	Eastman Kodak	Capeton	4/17/2013	6/23/2015	4/17/2033	Method for detecting reorigination of barcodes	US 9,064,138 B2	US	US	Thomas D. Pawlik, Myra T. Ohm

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**REEL: 061201 FRAME: 0756**

**RECORDED: 08/16/2022**