

PATENT ASSIGNMENT COVER SHEET

Electronic Version v1.1
 Stylesheet Version v1.2

EPAS ID: PAT7458970

SUBMISSION TYPE:	NEW ASSIGNMENT	
NATURE OF CONVEYANCE:	ASSIGNMENT	
CONVEYING PARTY DATA		
Name		Execution Date
EYEVERIFY LLC		07/18/2022
RECEIVING PARTY DATA		
Name:	JUMIO CORPORATION	
Street Address:	395 PAGE MILL ROAD, SUITE 150	
City:	PALO ALTO	
State/Country:	CALIFORNIA	
Postal Code:	94306	
PROPERTY NUMBERS Total: 15		
Property Type	Number	
Application Number:	13572267	
Application Number:	13912032	
Application Number:	14270925	
Application Number:	15142774	
Application Number:	13572188	
Application Number:	13950086	
Application Number:	14292628	
Application Number:	15056270	
Application Number:	13758753	
PCT Number:	US2013042889	
Application Number:	13572097	
Application Number:	14059034	
Application Number:	14216964	
Application Number:	14335345	
Application Number:	14790863	
CORRESPONDENCE DATA		
Fax Number:	(801)355-0160	
<i>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.</i>		
Phone:	801-258-9821	

Email:	gsueoka@patentlawworks.net, klamont@patentlawworks.net
Correspondent Name:	GREG T. SUEOKA
Address Line 1:	310 E. 4500 S., STE. 400
Address Line 4:	SALT LAKE CITY, UTAH 84107

ATTORNEY DOCKET NUMBER:	10749-01000 US
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NAME OF SUBMITTER:	GREG T. SUEOKA
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SIGNATURE:	/Greg T. Sueoka/
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DATE SIGNED:	07/29/2022
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Total Attachments: 5

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ASSIGNMENT

Whereas, **EYEVERIFY LLC**, a corporation organized under the laws of the State of Kansas, having a place of business at 1740 MAIN STREET Suite 100, KANSAS CITY, MO 64108 (formerly at 8527 Bluejacket Street, Lenexa, KS 66214) (“**ASSIGNOR**”), is the owner of the entire right, title and interest in, to and under the patents and/or patent applications listed in the attached Schedule II (“**SII PATENTS AND PATENT APPLICATIONS**”),

Whereas, **JUMIO CORPORATION**, a corporation organized under the laws of the State of Delaware, having a place of business at 395 Page Mill Road, Suite 150, Palo Alto, California 94306 (“**ASSIGNEE**”), desires to obtain the entire right, title, and interest in, to and under the **SII PATENTS AND PATENT APPLICATIONS**, and

Whereas, **ASSIGNOR** and **ASSIGNEE**, and certain of **ASSIGNOR**’S affiliates, are parties to an Asset Purchase Agreement (the “**PURCHASE AGREEMENT**”) pursuant to which, among other things, **ASSIGNOR** has agreed to enter into this Assignment and effectuate the transactions contemplated hereby. Capitalized terms used but not defined herein shall have the meanings for such terms that are set forth in the Purchase Agreement.

NOW, THEREFORE, in consideration of the good and valuable consideration received by **ASSIGNOR** from **ASSIGNEE**, the receipt and sufficiency of which is hereby acknowledged, **ASSIGNOR**, for itself and its successors, hereby sells, assigns, transfers, and conveys to **ASSIGNEE**, its successors, legal representatives and assigns the entire worldwide right, title, and interest in, to and under the **SII PATENTS AND PATENT APPLICATIONS**, and all rights of enforcement thereto, including all rights to sue or recover for the past infringement thereof, and further including the right to file and prosecute in **ASSIGNEE**’s own name patent applications, including corresponding applications, based on any of the **SII PATENTS AND PATENT APPLICATIONS**, and to claim priority to any of the **SII PATENTS AND PATENT APPLICATIONS** pursuant to the International Convention for the Protection of Industrial Property, the Patent Cooperation Treaty, the European Patent Convention, and all other treaties of like purposes. **ASSIGNEE** may apply for and receive patents in its own name wherever so permitted by law.

For two (2) years from the Effective Time, the **ASSIGNOR** shall, when requested by **ASSIGNEE**, execute or cause to be executed any and all separate assignments or title documents necessary and proper to transfer title in and to any of the **SII PATENTS AND PATENT APPLICATIONS**, and any continuing, divisional, renewal, reissue, reexamination or other corresponding application thereof to the **ASSIGNEE**.

ASSIGNOR retains no ownership rights in the patent applications, the patents, the inventions, and the rights transferred to **ASSIGNEE** hereunder.

[Signature pages to follow]

IN WITNESS THEREOF, ASSIGNOR has caused this Assignment to be executed by its duly authorized representative to be effective as of the Effective Time.

EYEVERIFY LLC

By: 

Name: Paige Bailey

Title: General Manager

Date: July 18, 2022

State of MISSOURI

County of JACKSON

On the 18th day of July, 2022, before me personally appeared PAIGE BAILEY, who 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/she executed the same in his/her authorized capacity, and that by his/her signature on the instrument the person, or the entity upon behalf of which the person acted, executed the instrument.

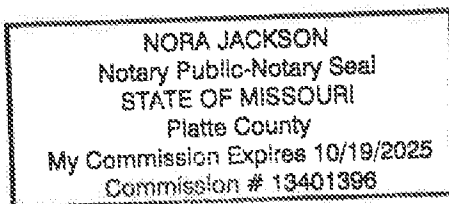
I certify under PENALTY OF PERJURY under the laws of the State of MISSOURI that the foregoing is true and correct.

WITNESS my hand and official seal.

(Seal)



Notary Public



(Signature Page to Assignment - EyeVerify LLC)

PATENT
REEL: 060668 FRAME: 0492

ASSIGNEE hereby accepts receipt of the entire right, title and interest in and to the SII PATENTS AND PATENT APPLICATIONS.

JUMIO CORPORATION

By: 

Name: Robert Prigge

Title: Chief Executive Officer

Date: 7/15/2022

A notary public or other officer completing this certificate verifies only the identity of the individual who signed the document to which this certificate is attached, and not the truthfulness, accuracy, or validity of that document.

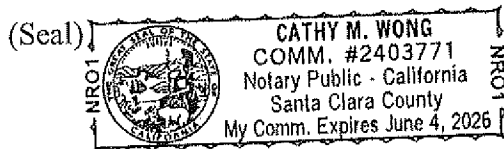
State of CALIFORNIA

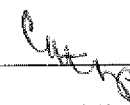
County of SANTA CLARA

On the 14 day of JULY, 2022, before me personally appeared ROBERT PRIGGE, who 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~~ she executed the same in ~~his~~ her authorized capacity, and that by ~~his~~ her signature on the instrument the person, or the entity upon behalf of which the person acted, executed the instrument.

I certify under PENALTY OF PERJURY under the laws of the State of CALIFORNIA that the foregoing is true and correct.

WITNESS my hand and official seal.




Notary Public

SCHEDULE II

SII PATENTS AND PATENT APPLICATIONS

No.	Docket No.	Ctry/Region ¹	Application No.	Filing Date	Patent No.	Issue Date	Title
1	A28100US	US	13/572,267	8/10/12	8,483,450	07/09/13	QUALITY METRICS FOR BIOMETRIC AUTHENTICATION
2	A28100US C1	US	13/912,032	6/6/13	8,724,857	05/13/14	QUALITY METRICS FOR BIOMETRIC AUTHENTICATION
3	A28100US C2	US	14/270,925	5/6/14	9,361,681	06/07/16	QUALITY METRICS FOR BIOMETRIC AUTHENTICATION
4	A28100US C3	US	15/142,774	4/29/16	10,095,927	10/09/18	QUALITY METRICS FOR BIOMETRIC AUTHENTICATION
5	A28100CN	CN	2013102750 46.X	7/2/13	ZL2013102 75046.X	04/12/17	QUALITY METRICS FOR BIOMETRIC AUTHENTICATION
6	A28100CN D1	CN	2017100507 16.6	7/2/13	CN 106845414 B	08/18/20	METHODS AND SYSTEMS FOR QUALITY METRICS FOR BIOMETRIC AUTHENTICATION
7	A28100HK	HK	14102899.2	7/2/13	HK1189977	02/15/18	QUALITY METRICS FOR BIOMETRIC AUTHENTICATION
8	A28100HK D1	HK	17112592.8	7/2/13	1238756	03/05/21	METHODS AND SYSTEMS FOR QUALITY METRICS FOR BIOMETRIC AUTHENTICATION
9	A28100KR	KR	10-2013-76898	7/2/13	10-1495430	02/13/15	QUALITY METRICS FOR BIOMETRIC AUTHENTICATION
10	A28101US	US	13/572,188	8/10/12	8,369,595	02/05/13	TEXTURE FEATURES FOR BIOMETRIC AUTHENTICATION
11	A28101US C1	US	13/950,086	7/24/13	8,744,141	07/24/13	TEXTURE FEATURES FOR BIOMETRIC AUTHENTICATION
12	A28101US C2	US	14/292,628	5/30/14	9,311,535	04/12/16	TEXTURE FEATURES FOR BIOMETRIC AUTHENTICATION
13	A28101US C3	US	15/056,270	2/29/16	10,108,858	10/23/18	TEXTURE FEATURES FOR BIOMETRIC AUTHENTICATION
14	A28101CN	CN	2013102760 24.5	7/2/13	ZL 2013102760 24.5	3/30/16	TEXTURE FEATURES FOR BIOMETRIC AUTHENTICATION
15	A28101CN D1	CN	2016101151 92.X	7/2/13	ZL 2016101151 92.X	12/20/19	TEXTURE FEATURES FOR BIOMETRIC AUTHENTICATION
16	PCT28101 EP	EP	13732665.8	5/28/13			TEXTURE FEATURES FOR BIOMETRIC AUTHENTICATION
17	A28101HK	HK	14102693.0	7/2/13	HK1189685	5/19/17	METHODS AND SYSTEMS FOR BIOMETRIC AUTHENTICATION
18	A28101HK D1	HK	17100479.1	7/2/13	1227139	9/25/20	METHODS AND SYSTEMS FOR BIOMETRIC AUTHENTICATION
19	A28101KR	KR	10-2013-76893	7/2/13	10-1309889	9/11/13	TEXTURE FEATURES FOR BIOMETRIC AUTHENTICATION
20	A28101M O	MO	J/4018	7/2/13	J/004018	4/9/20	METHODS AND SYSTEMS FOR BIOMETRIC AUTHENTICATION
21	EYV-002USC1	US	13/758,753 ²	2/4/13			TEXTURE FEATURES FOR BIOMETRIC AUTHENTICATION

¹ Ctry./Region - World Intellectual Property Organization country, region, or organization code abbreviation.

² Abandoned

No.	Docket No.	Ctry/Region ¹	Application No.	Filing Date	Patent No.	Issue Date	Title
22	EYV-002WO	WO	PCT/US2013/042889 ³	5/28/13			TEXTURE FEATURES FOR BIOMETRIC AUTHENTICATION
23	A28102US	US	13/572,097	8/10/12	8,437,513	05/07/13	SPOOF DETECTION FOR BIOMETRIC AUTHENTICATION
24	A28102US C1	US	14/059,034	10/21/13	8,675,925	03/18/14	SPOOF DETECTION FOR BIOMETRIC AUTHENTICATION
25	A28102US C2	US	14/216,964	3/17/14	8,787,628	07/22/14	SPOOF DETECTION FOR BIOMETRIC AUTHENTICATION
26	A28102US C3	US	14/335,345	7/18/14	9,104,921	08/11/15	SPOOF DETECTION FOR BIOMETRIC AUTHENTICATION
27	A28102US C4	US	14/790,863	7/2/15	9,971,920	05/15/18	SPOOF DETECTION FOR BIOMETRIC AUTHENTICATION
28	PCT28102 EP	CH	13729197.7	6/3/13	2883189	2/17/21	SPOOF DETECTION FOR BIOMETRIC AUTHENTICATION
29	A28102CN	CN	2013102760 22.6	7/2/13	ZL 2013102760 22.6	2/11/15	METHODS AND SYSTEMS FOR SPOOF DETECTION FOR BIOMETRIC AUTHENTICATION
30	A28102CN D1	CN	2015100151 88.1	1/12/15	ZL2015100 15188.1	6/5/18	SPOOF DETECTION FOR BIOMETRIC AUTHENTICATION
31	A28102CN D2	CN	2015100171 44.2	1/13/15	ZL2015100 17144.2	6/14/19	SPOOF DETECTION FOR BIOMETRIC AUTHENTICATION
32	PCT28102 EP	DE	6020130756 57.0	6/3/13	2883189	2/17/21	SPOOF DETECTION FOR BIOMETRIC AUTHENTICATION
33	PCT28102 EP	EP	13729197.7	6/3/13	2883189	2/17/21	SPOOF DETECTION FOR BIOMETRIC AUTHENTICATION
34	PCT28102 EP	ES	13729197.7	6/3/13	2883189	2/17/21	SPOOF DETECTION FOR BIOMETRIC AUTHENTICATION
35	PCT28102 EP	FI	13729197.7	6/3/13	2883189	2/17/21	SPOOF DETECTION FOR BIOMETRIC AUTHENTICATION
36	PCT28102 EP	FR	13729197.7	6/3/13	2883189	2/17/21	SPOOF DETECTION FOR BIOMETRIC AUTHENTICATION
37	PCT28102 EP	GB	13729197.7	6/3/13	2883189	2/17/21	SPOOF DETECTION FOR BIOMETRIC AUTHENTICATION
38	A28102HK	HK	14102694.9	7/2/13	HK1189673	11/20/15	SPOOF DETECTION FOR BIOMETRIC AUTHENTICATION
39	A28102HK D1	HK	15110176.8	10/16/15	HK1211716	2/1/19	SPOOF DETECTION FOR BIOMETRIC AUTHENTICATION
40	A28102HK D2	HK	15110727.2	10/29/15	HK1211721 B	4/9/20	SPOOF DETECTION FOR BIOMETRIC AUTHENTICATION
41	PCT28102 EP	IT	13729197.7	6/3/13	2883189	2/17/21	SPOOF DETECTION FOR BIOMETRIC AUTHENTICATION
42	A28102KR	KR	10-2013-76895	7/2/13	10-1356358	1/21/14	SPOOF DETECTION FOR BIOMETRIC AUTHENTICATION
43	PCT28102 EP	NL	13729197.7	6/3/13	2883189	2/17/21	SPOOF DETECTION FOR BIOMETRIC AUTHENTICATION
44	PCT28102 EP	NO	13729197.7	6/3/13	2883189	2/17/21	SPOOF DETECTION FOR BIOMETRIC AUTHENTICATION
45	PCT28102 EP	PL	13729197.7	6/3/13	2883189	2/17/21	SPOOF DETECTION FOR BIOMETRIC AUTHENTICATION
46	PCT28102 EP	TR	13729197.7	6/3/13	2883189	2/17/21	SPOOF DETECTION FOR BIOMETRIC AUTHENTICATION

³ Nationalized