504628336 11/06/2017

PATENT ASSIGNMENT COVER SHEET

Electronic Version v1.1 Stylesheet Version v1.2 EPAS ID: PAT4675054

SUBMISSION TYPE:	NEW ASSIGNMENT
NATURE OF CONVEYANCE:	ASSIGNMENT

CONVEYING PARTY DATA

Name	Execution Date
EYELOCK, INC.	09/01/2015

RECEIVING PARTY DATA

Name:	EYELCOK LLC
Street Address:	355 LEXINGTON AVE
Internal Address:	12TH FLOOR
City:	NEW YORK
State/Country:	NEW YORK
Postal Code:	10017

PROPERTY NUMBERS Total: 1

Property Type	Number
Application Number:	15783827

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.

Email: ejahaj@foley.com

Correspondent Name: FOLEY AND LARDNER LLP
Address Line 1: 111 HUNTINGTON AVE

Address Line 2: SUITE 2500

Address Line 4: BOSTON, MASSACHUSETTS 02199

ATTORNEY DOCKET NUMBER:	101546-0308
NAME OF SUBMITTER:	PAUL M. H. PUA
SIGNATURE:	/Paul M. H. Pua/
DATE SIGNED:	11/06/2017

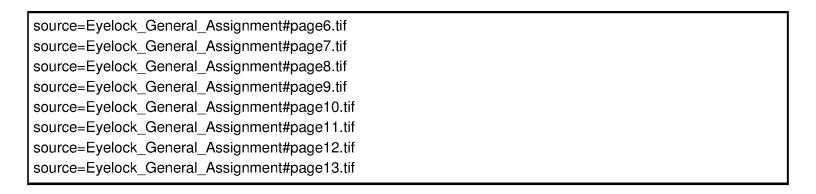
Total Attachments: 13

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PATENT 504628336 REEL: 044038 FRAME: 0844



PATENT REEL: 044038 FRAME: 0845

ASSIGNMENT OF INTELLECTUAL PROPERTY

This Assignment of Intellectual Property (United States) (the "Assignment"), dated effective as of September 1, 2015 ("Effective Date"), is entered into by and between EyeLock, Inc. (f/k/a Global Rainmakers, Inc.), a Puerto Rico corporation with its principal place of business located at 1225 Ponce de Leon Avenue, 11th Floor, Suite 1101, San Juan, Puerto Rico 00907 ("Assignor"), and EYELOCK LLC (f/k/a Voxx Security LLC), a Delaware limited liability company, with its principal place of business located at 355 Lexington Ave, 12th Floor, New York, NY 10017 ("Assignee" and, together with the Assignor, the "Parties"). Capitalized terms used herein but not otherwise defined herein have the meanings ascribed to them in the Purchase Agreement (as defined below).

RECITALS

- A. Assignor owns all right, title and interest in and to the patents and patent applications listed on <u>Schedule 1</u> attached and incorporated by reference hereto (collectively, the "Patents"), and all common law rights associated therewith.
- B. Assignor owns all right, title and interest in and to the copyrights in the works ("the Works") covered by the copyright registrations listed on Schedule 2 attached and incorporated by reference hereto (collectively, the "Copyrights" and, collectively with the Patents and Works, the "Intellectual Property"), and all applications and registrations pertaining thereto, all common law rights associated therewith.
- C. The Parties previously entered into an Asset Purchase Agreement, dated as of July 29, 2015, by and among Assignor (and its wholly-owned subsidiary, EyeLock Corporation), and Assignee (and its parent entity, Voxx International Corporation) (as amended from time to time, the "Purchase Agreement"), pursuant to which, among other things, Assignee agreed to acquire substantially all of the business of Assignor, including the Intellectual Property.
- D. Effective as of the Effective Date, Assignor desires to transfer, assign and convey to Assignee, all of Assignor's right, title and interest in and to the Intellectual Property, on and subject to the terms and conditions set forth herein.
- E. In consideration of the mutual covenants and agreements contained herein, the receipt and sufficiency of which are hereby acknowledged, the Parties agree as follows:

AGREEMENT

1. Assignment. For valuable consideration as set forth in the Asset Purchase Agreement, the receipt of which is acknowledged, effective as of the Effective Date, Assignor assigns, conveys and transfers to Assignee, its successors and permitted assigns, all of Assignor's right, title and interest, in and to (a) the Intellectual Property, including all applications and registrations relating thereto, and any renewals and extensions thereof, any common law rights to such Intellectual Property, the rights to any derivative works derived from or incorporating the Works, in and to all income, royalties, damages, claims and payments now or hereafter due or payable with respect thereto, in and to all causes of action, either in law or in equity for past, present or future infringements based on the Intellectual Property, all rights of any kind whatsoever of Assignor accruing under any of the foregoing by applicable law of any jurisdiction, by international treaties and

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conventions and otherwise, and in and to all rights corresponding to the foregoing throughout the world, and (b) any other unregistered common law trademarks and any other unregistered copyrights.

- 2. <u>Recordation.</u> Assignor authorizes the Commissioner for Patents of the United States Patent and Trademark Office and any other empowered governmental official in the United States and/or in the relevant jurisdictions outside the United States to record and/or register this Assignment.
- 3. <u>Further Assurances</u>. Assignor agrees to reasonably cooperate with Assignee in the protection of the patent rights and prosecution and protection of foreign counterparts; agrees to execute, or cause to be executed, upon the reasonable request of Assignee, such additional instruments, documents, declarations, consents and papers as are necessary to continue, secure, defend and register the Intellectual Property; and to otherwise give full effect to and to perfect the rights of Assignee under this Assignment, including, without limitation, all documents necessary to record in the name of Assignee the assignment of the Intellectual Property with the United States Patent & Trademark Office and any other empowered governmental official in the United States and/or in the relevant jurisdictions outside the United States, with respect to any equivalent foreign rights, with any other appropriate office or registrar.
- 4. <u>Governing Law</u>. This Assignment shall be governed by, and construed in accordance with, the laws of the State of New York and the applicable federal laws of the United States of America pursuant to Titles 15 and 35 of the United States Code.
- 5. Consent to Jurisdiction and Venue. Each of the Parties hereby irrevocably and unconditionally submits to the exclusive jurisdiction of, and venue in, any state or federal court located in New York, New York for the purposes of any suit, claim, or proceeding arising out of this Assignment, and shall commence any such suit, claim, or proceeding only in such courts. Each of the Parties hereby irrevocably and unconditionally waives any objection to the laying of venue of any suit, claim, or proceeding arising out of this Assignment in such courts, and hereby irrevocably and unconditionally waives and may not plead or claim in any such court that any such suit, claim, or proceeding brought in any such court has been brought in an inconvenient forum.
- 6. <u>Effect of Agreement</u>. This Assignment is subject to all of the terms and conditions of the Purchase Agreement. Nothing contained herein shall be deemed to create any additional obligations, covenants, representations or warranties or to alter, amend, modify, replace, expand or diminish the terms and conditions set forth in the Purchase Agreement; nor does this Assignment expand or enlarge any of the remedies under the Purchase Agreement, including without limitation, any limits on indemnification therein. In the event of a conflict or inconsistency between this Assignment and the Purchase Agreement, the Purchase Agreement shall govern and control in all respects.
- 7. <u>Counterparts</u>. This Assignment may be executed in one or more counterparts, each of which shall be deemed to be an original, but all of which together shall constitute one and the same instrument. Delivery of one or more signatures to this Assignment by facsimile or email (in PDF or similar electronic file format) shall be deemed adequate delivery for all purposes hereof.
- 8. Notices. All notices and other communications hereunder shall be in writing and shall be made in accordance with Section 10.02 of the Purchase Agreement.

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- 9. <u>Binding Effect: Assignment</u>. This Assignment and the respective rights, covenants, conditions and obligations of the Parties and any instrument or agreement executed pursuant hereto shall be binding upon and enforceable by, and shall inure solely to the benefit of, the Parties and their respective heirs, successors and permitted assigns and legal representatives, but shall not create any rights enforceable by any other person.
- 10. <u>Modification and Waiver</u>. None of the provisions of this Assignment may be waived, changed or altered except in a writing executed by each of the Parties.
- 11: Section Titles. The titles of the sections of this Assignment are for convenience only and will not in any way affect the interpretation of any section or of the Assignment itself.

[Signature Page Follows.]

PATENT

REEL: 036527 FRAME: 0656 PATENT

The undersigned enters into this Assignment as of the Effective Date set forth above.

ASSIGNOR:

EYELOCK, INC.

Name: James Demitrieus Title: Chief Executive Officer

The undersigned enters into this Assignment as of the Effective Date set forth above.

ASSIGNEE:

EYELOCK LLC

By: VOXX INTERNATIONAL CORPORATION, its Member

Av:

Name: Charles M. Stochr Title; Senior Vice President and Chief Financial Officer

[Signature Page to Assignment of Intellectual Property]

PATENT

REEL: 036527 FRAME: 0658 PATENT

SCHEDULE 1

THE PATENTS

Matter Title	Application Number / Filing Date	Pat./Reg. No. / Issue Date	Country	Status	Owner
APPARATUS AND	11/559381	7801335	United	Granted	Eyelock, Inc.
METHODS FOR			States of		
DETECTING THE	11/13/2006	9/21/2010	America		
PRESENCE OF A					
HUMAN EYE					
SCALABLE	11/713894	8364646	United	Granted	Eyelock, Inc.
SEARCHING OF			States of		
BIOMETRIC	3/5/2007	1/29/2013	America		
DATABASES USING					<u>, , , , , , , , , , , , , , , , , , , </u>
DYNAMIC					
SELECTION OF DATA					
SUBSETS					
ENSURING THE	11/823338	8604901	United	Granted	Eyelock, Inc.
PROVENANCE OF			States of		
PASSENGERS AT A	6/27/2007	12/10/2013	America		
TRANSPORTATION	0/2//2007	12, 10, 20, 10			
FACILITY					
METHODS FOR	13/800496	8818053	United	Granted	Eyelock, Inc.
PERFORMING	13,000170	00,000	States of		
BIOMETRIC	3/13/2013	8/26/2014	America		4
RECOGNITION OF A	3/15/2015	0,20,20			
HUMAN EYE AND					
CORROBORATION OF					
SAME					
METHOD FOR	13/055961		United	Published	Eyelock, Inc.
CONFIRMING THE	13/033901		States of		
IDENTITY OF AN	1/26/2011		America	Non Final	
INDIVIDUAL WHILE	1/20/2011	÷.		OA	
SHIELDING THAT				mailed	
INDIVIDUAL'S				4/23/2015	
PERSONAL DATA				,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	
OPERATOR	12/559908	8306279	United	Granted	Eyelock, Inc.
INTERFACE FOR	1202000	0200217	States of		,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,
FACE AND IRIS	9/15/2009	11/6/2012	America		
RECOGNITION	JI GIANNY.	1 11 W & V 1 A	3	-	
			aire.		
DEVICES	12/675189	8553948	United	Granted	Eyelock, Inc.
SYSTEM AND	12/0/3107	0203340	States of		,,
METHOD FOR IRIS	2/25/2010	10/8/2013	America		
DATA ACQUISITION	LILIZIZUTU	10/0/2013	111101100		
FOR BIOMETRIC					
IDENTIFICATION	12/658706	8212870	United	Granted	Eyelock, Inc.
MIRROR SYSTEM	12/030/00	021201V	States of	Common	2,0.00,0,000
AND METHOD FOR	2/16/2010	2/13/2012	America		
ACQUIRING	2/16/2010	2/13/2012	America	:	
BIOMETRIC DATA					

[Schedule to Assignment of Intellectual Property]

PATENT

REEL: 036527_FRAME: 0659

FRAUD RESISTANT	12/444018	8280120	United	Granted	Eyelock, Inc.
BIOMETRIC			States of		
FINANCIAL	4/2/2009	10/2/2012	America		
TRANSACTION					
SYSTEM AND					
METHOD					
COMPACT	12/441881	8965063	United	Granted	Eyelock, Inc.
BIOMETRIC			States of		
ACQUISITION	3/18/2009	2/24/2015	America		
SYSTEM AND	:	i			
METHOD					
METHOD OF	13/055943		United	Published	Eyelock, Inc.
REDUCING			States of		
VISIBILITY OF	1/26/2011	No.	America	Final OA	
PULSED				mailed	
ILLUMINATION				6/25/2015	
WHILE ACQUIRING					
HIGH QUALITY					
IMAGERY					
METHODS FOR	12/887106	8260008	United	Granted	Eyelock, Inc.
PERFORMING		1	States of	*****	
BIOMETRIC	9/21/2010	9/4/2012	America		
RECOGNITION OF A	<i>y</i> , u , 1 a d i d				
HUMAN EYE AND					
CORROBORATION OF					
SAME					
BIOMETRIC CAMERA	12/749663	8195044	United	Granted	Eyelock, Inc.
MOUNT SYSTEM	120,13000	2130011	States of		
WO STATE OF TENT	3/30/2010	6/5/2012	America		
EFFICIENT METHOD	13/398562		United	Published	Eyelock, Inc.
AND SYSTEM FOR	15.57 55 5		States of		,
THE ACQUISITION OF	2/16/2012		America		
SCENE IMAGERY		•			
AND IRIS IMAGERY		· ·			
USING A SINGLE					
SENSOR					
SCALABLE	13/720403		United	Published	Eyelock, Inc.
SEARCHING OF	15/120/05		States of		
BIOMETRIC	12/19/2012		America	Final OA	
DATABASES USING				mailed	
DYNAMIC				7/16/2015	
SELECTION OF DATA					
SUBSETS	;				
METHODS FOR	13/567901	8798330	United	Granted	Eyelock, Inc.
PERFORMING	13/30/301		States of		
BIOMETRIC	8/6/2012	8/5/2014	America		
RECOGNITION OF A	.,				
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HUMAN EYE AND CORROBORATION OF SAME	13/440707	9117119	United	Granted	Eyelock. Inc.
HUMAN EYE AND CORROBORATION OF	13/440707	9117119	United States of	Granted	Eyelock, Inc.

PATENT

REEL: 036527, FRAME: 0660

BIOMETRIC CHAIN OF	13/450151		United	Published	Eyelock, Inc.
PROVENANCE	4/18/2012		States of America	Final OA	
	1710/2012			mailed	
				4/22/2015	
METHODS FOR	13/567905	8798331	United	Granted	Eyelock, Inc.
PERFORMING	0/6/0012	e te to on A	States of		
BIOMETRIC RECOGNITION OF A	8/6/2012	8/5/2014	America		
HUMAN EYE AND					
CORROBORATION OF					
SAME					
METHODS FOR	13/800462	8798333	United	Granted	Eyelock, Inc.
PERFORMING			States of		
BIOMETRIC	3/13/2013	8/5/2014	America		
RECOGNITION OF A					
HUMAN EYE AND					
CORROBORATION OF SAME		********		······································	
BIOMETRIC CAMERA	13/464710	8606097	United	Granted	Eyelock, Inc.
MOUNT SYSTEM			States of		
	5/4/2012	12/10/2013	America		
SYSTEMS AND	13/473468	9124798	United	Granted	Eyelock, Inc.
METHODS FOR		0.14.14.04.81	States of		
ILLUMINATING AN	5/16/2012	9/1/2015	America	2000	
IRIS WITH VISIBLE					
LIGHT FOR BIOMETRIC					
ACQUISITION					
MIRROR SYSTEM	13/493455	9055198	United	Granted	Eyelock, Inc.
AND METHOD FOR			States of		
ACQUIRING	6/11/2012	9055198	America		
BIOMETRIC DATA					V7111
MIRROR SYSTEM	13/493462	8958606	United	Granted	Eyelock, Inc.
AND METHOD FOR	6/11/2012	2/17/2015	States of America	**	
ACQUIRING BIOMETRIC DATA	0/11/2012	2/1//2013	America		
METHODS FOR	13/800525	8798334	United	Granted	Eyelock, Inc.
PERFORMING		0,7020	States of		
BIOMETRIC	3/13/2013	8/5/2014	America		
RECOGNITION OF A					
HUMAN EYE AND					
CORROBORATION OF					
SAME	10/606010	8953849	United	Granted	Eyelock, Inc.
METHOD AND SYSTEM FOR	12/596019	0933049	States of	Uraniou	Lyolour, inc.
BIOMETRIC	10/15/2009	2/10/2015	America		
RECOGNITION	137137337	2, 10, 20, 10			
EFFICIENT	13/836476		United	Published	Eyelock, Inc.
PREVENTION OF			States of		
FRAUD	3/15/2013		America	Final OA	
				mailed 4/30/2015	
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PATENT

REEL: 036527 FRAME: 0661

FRAUD RESISTANT BIOMETRIC	13/598307	8818051	United States of	Granted	Eyelock, Inc.
FINANCIAL TRANSACTION SYSTEM AND	8/29/2012	8/26/2014	America		
METHOD SYSTEMS AND METHODS FOR	13/590898	8965064	United States of	Granted	Eyelock, Inc.
CAPTURING ARTIFACT FREE IMAGES	8/21/2012	2/24/2015	America		
EFFICIENT PREVENTION FRAUD	13/837167		United States of	Published	Eyelock, Inc.
,	3/15/2013		America	Final OA mailed 4/30/2015	
COMPACT BIOMETRIC	13/797258		United States of	Pending	
ACQUISITION SYSTEM AND METHOD	3/12/2013	. 4.	America		
FRAUD RESISTANT BIOMETRIC	13/598355	8818052	United States of	Granted	Eyelock, Inc.
FINANCIAL TRANSACTION SYSTEM AND METHOD	8/29/2012	8/26/2014	America		
EFFICIENT PREVENTION OF	PCT/US2013/0 32830		P.C.T.	Published	Eyelock, Inc.
FRAUD	3/18/2013			30 month national phase filing deadline is 9/15/2015	
MOBILE IDENTITY PLATFORM	13/773168	9036871	United States of	Granted	Eyelock, Inc.
MOBILE IDENTITY PLATFORM	2/21/2013 13/773159 2/21/2013	5/19/2015 9002073 4/7/2015	America United States of America	Granted	Eyelock, Inc.
FRAUD RESISTANT BIOMETRIC	13/785987	47772013	United States of	Published	Eyelock, Inc.
FINANCIAL TRANSACTION SYSTEM AND METHOD	3/5/2013		America	Final OA mailed 6/2/2015	
SYSTEM AND METHOD FOR IRIS DATA ACQUISITION	13/786079 3/5/2013	9095287 8/4/2015	United States of America	Granted	Eyelock, Inc.
FOR BIOMETRIC IDENTIFICATION					

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SYSTEM AND	13/786093		United	Allowed	Eyelock, Inc.
METHOD FOR IRIS			States of		
DATA ACQUISITION	3/5/2013		America		
FOR BIOMETRIC					
IDENTIFICATION					
LENS SYSTEM FOR	62/105691		United	Pending	
	02/103071		10	1 ciming	
HIGH QUALITY			States of		
VISIBLE IMAGE			America		
ACQUISITION AND					
INFRA-RED IRIS					
IMAGE ACQUISITION					
ENSURING THE	14/074907		United	Allowed	Eyelock, Inc.
PROVENANCE OF	, ,, ,, ,, ,,		States of		
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PASSENGERS AT A	11/0/2013		ranonoa		
TRANSPORTATION					
FACILITY					
METHODS FOR	14/712460		United	Pending	
PERFORMING			States of	1	
BIOMETRIC			America		
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SYSTEMS AND	14/629100		United	Pending	
METHODS FOR	· ·		States of		
CAPTURING			America		
ARTIFACT FREE					
IMAGES					
BIOMETRIC DATA	14/118812		United	Published	Eyelock, Inc.
ACQUISITION DEVICE	{ , , , , , , , , , , , , , , , , , , ,		States of		•
ACQUISITION DEVICE	A/21/2014		America		
	4/21/2014	<u> </u>		Pending	
IRIS IMAGING	29/478513		United	Lenning	
DEVICE			States of	***	
			America		
METHODS AND	62/056598		United	Pending	
APPARATUSTOR			States of		
REPETITIVE IRIS			America		1
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METHODS AND	02/049/24		States of	1 Chang	
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AN IRIS	1				
RECOGNITION					
SYSTEM					
METHODS AND	62/056600		United	Pending	
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APPARATUS FOR			America		
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IRIS FOR IRIS	Ì				*
RECOGNITION	<u> </u>	4			
METHODS AND	PCT/US2015/0	3007409100	P.C.T.	Pending	
APPARATUS FOR	10293				
REPETITIVE IRIS				1	
RECOGNITION			1		
CASSOCIATE ALCOIN					

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METHODS AND	PCT/US2014/		P.C.T.	Pending	
APPARATUS FOR	072175				
POWER-EFFICIENT					
IRIS RECOGNITION					
SYSTEMS AND	14/598098	9122925	United	Granted	Eyelock, Inc.
METHODS FOR			States of		
CAPTURING	1/15/2015	9/1/2015	America		
ARTIFACT FREE	1/15/2015	21,110,10			
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IMAGES	/m/10000/	·	T land and	Pending	·
METHODS AND	62/132086		United	renumg	
SYSTEMS FOR			States of		
MANAGING			America		
NETWORK ACTIVITY					
USING BIOMETRICS					
METHOD AND	14/657415		United	Pending	
SYSTEM FOR			States of		
BIOMETRIC			America		
RECOGNITION			· ·		
MODEL-BASED	62/082070	***************************************	United	Pending	
PREDICTION OF AN	0.2, 0.0.20, 0		States of		
OPTIMAL			America		
CONVENIENCE		matri.	1111101100		
METRIC FOR					
AUTHORIZING					
TRANSACTIONS	11/605/11/			Donding	
BIOMETRIC CAMERA	14/687444		United	Pending	
MOUNT SYSTEM	t t t		States of		
			America	<u> </u>	
BIOMETRIC DATA	2764914		Canada	Pending	Eyelock, Inc.
ACQUISITION DEVICE					
A	7/9/2009				
FRAUD RESISTANT	07843633.4		European	Pending	Eyelock, Inc.
BIOMETRIC			Patent		
FINANCIAL	10/2/2007		Office		
TRANSACTION	٠				
SYSTEM AND					
METHOD					
COMPACT	07842962.8		European	Pending	Eyelock, Inc.
BIOMETRIC	10,0,0,0		Patent)	
ACQUISITION	9/21/2007		Office		
\ . · · · · · · · · · · · · · · · · · ·	9/21/2007		Office		
SYSTEM AND					
METHOD	197477114		Guerra	Pending	Eyelock, Inc.
EFFICIENT METHOD	12747311.4		European	renung	Lychton, Ille.
AND SYSTEM FOR	0115/0010		Patent		
THE ACQUISITION OF	2/16/2012		Office		
SCENE IMAGERY			-		
AND IRIS IMAGERY					
USING A SINGLE					
SENSOR				<u> </u>	
MOBILE IDENTITY	12866256.6		European	Pending	Eyelock, Inc.
PLATFORM			Patent		
e ⁿ	4/5/2012		Office		
BIOMETRIC CHAIN OF	12774130.4		European	Pending	Eyelock, Inc.
PROVENANCE	F (1)		Patent		
	4/18/2012		Office		

PATENT

REEL: 036527, ERAME: 0664

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SYSTEMS AND	12825460.4		European	Pending	Eyelock, Inc.
METHODS FOR			Patent		
CAPTURING	8/21/2012		Office		
ARTIFACT FREE					
IMAGES					
IRIS IMAGING	002498006-	002498006-	European	Granted	Eyelock, Inc.
}	002498000-	0001	Lanopour	Cianto	12,7000000,
DEVICE	0001	0001	1		
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	7/7/2014	10/2/2014			
EFFICIENT METHOD	112013021160.		Brazil	Pending	
AND SYSTEM FOR	1				
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SCENE IMAGERY					
AND IRIS IMAGERY				:	
USING A SINGLE				:	
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IRIS IMAGING	302014003169		Brazil	Pending	
DEVICE	4				
EFFICIENT METHOD	201280017539.		China	Pending	
AND SYSTEM FOR	7				
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SCENE IMAGERY					
AND IRIS IMAGERY					
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BIOMETRIC CHAIN OF	201280030217.		China	Pending	
PROVENANCE	6				
IRIS IMAGING	201430225424.		China	Pending	
DEVICE	9				
	102013702467	<u> </u>	South	Pending	
EFFICIENT METHOD	1		Korea	ronding	
AND SYSTEM FOR	8		Norea		
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AND IRIS IMAGERY					
USING A SINGLE				· · · · · · · · · · · · · · · · · · ·	
SENSOR					
MOBILE IDENTITY	102013702938		South	Pending	
PLATFORM	3		Korea		
FEATFOREN			120.75		
SYSTEMS AND	102014700770		South	Pending	
METHODS FOR	7		Korea		
CAPTURING	1		1		
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ARTIFACT FREE					
IMAGES	<u></u>	<u> </u>	.	<u> </u>	<u> </u>
IRIS IMAGING	30201433131		South	Pending	
DEVICE		1	Korea		
EFFICIENT METHOD	2013142254		Russian	Pending	3000000000
AND SYSTEM FOR			Federation	-	
THE ACQUISITION OF					•
					1
SCENE IMAGERY				1	
AND IRIS IMAGERY					1
USING A SINGLE					ř.
SENSOR					,

PATENT

REEL: 036527,ERAME: 0665

SYSTEMS AND	2014110930		Russian	Pending	
METHODS FOR			Federation		
CAPTURING					
ARTIFACT FREE					
IMAGES					
IRIS IMAGING	2014502608		Russian	Granted	
DEVICE			Federation		
IRIS IMAGING	263909		India	Pending	
DEVICE	l.	1	1		

PATENT REEL: 036527 FRA

REEL: 036527 FRAME: 0666 PATENT REEL: 044038 FRAME: 0858

RECORDED: 11/06/2017

RECORDED: 09/02/2015