

## PATENT ASSIGNMENT COVER SHEET

Electronic Version v1.1  
 Stylesheet Version v1.2

EPAS ID: PAT3199164

<b>SUBMISSION TYPE:</b>	NEW ASSIGNMENT	
<b>NATURE OF CONVEYANCE:</b>	ASSIGNMENT	
<b>CONVEYING PARTY DATA</b>		
<b>Name</b>		<b>Execution Date</b>
DONALD MARTIN MONRO		05/08/2013
<b>RECEIVING PARTY DATA</b>		
<b>Name:</b>	BRAINSTORM INTERNATIONAL SERVICES LIMITED	
<b>Street Address:</b>	PO BOX 905, ROAD TOWN	
<b>City:</b>	TORTOLA	
<b>State/Country:</b>	VIRGIN ISLANDS, BRITISH	
<b>PROPERTY NUMBERS Total: 7</b>		
<b>Property Type</b>	<b>Number</b>	
<b>Patent Number:</b>	7650020	
<b>Patent Number:</b>	7844084	
<b>Patent Number:</b>	8055074	
<b>Patent Number:</b>	8036466	
<b>Patent Number:</b>	7809747	
<b>Patent Number:</b>	8577094	
<b>Application Number:</b>	13295560	
<b>CORRESPONDENCE DATA</b>		
<b>Fax Number:</b>		
<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>		
<b>Phone:</b>	4083216057	
<b>Email:</b>	jkostic@tessera.com	
<b>Correspondent Name:</b>	ANDREW ARANDA	
<b>Address Line 1:</b>	3025 ORCHARD PARKWAY	
<b>Address Line 4:</b>	SAN JOSE, CALIFORNIA 95134	
<b>ATTORNEY DOCKET NUMBER:</b>	ACQ-SSL	
<b>NAME OF SUBMITTER:</b>	JENNIFER KOSTIC	
<b>SIGNATURE:</b>	/Jennifer Kostic/	
<b>DATE SIGNED:</b>	01/27/2015	
<b>Total Attachments: 4</b>		

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source=130508 Signed Dated Assignment of Intellectual Property fm Don to Brainstorm#page2.tif  
source=130508 Signed Dated Assignment of Intellectual Property fm Don to Brainstorm#page3.tif  
source=130508 Signed Dated Assignment of Intellectual Property fm Don to Brainstorm#page4.tif

This assignment dated 28<sup>th</sup> May 2013 is made between

1. Donald Martin Monro whose home address is 6 The Lays, Goose Street, Beckington, Somerset, BA11 6RS ( The Assignor) and
2. Brainstorm International Services Limited a company incorporated in the British Virgin Islands whose registered office is at PO Box 905, Road Town, Tortola, British Virgin Islands (Registration No 687011) (The Assignee).

#### RECITALS

1. By an assignment made 1 December 2005, The Assignor has assigned all of his rights to income and any capital or any non-recurring sum from all the current and future inventions and certain previously unassigned Patents and previously unassigned Patent Applications as listed in Appendix A (the Intellectual Property).
2. By virtue of the 1 December 2005 assignment, the Intellectual Property has no financial value in the hands of the Inventor.
3. The Patents and Patent Applications listed in Schedule 1 are the subject of exploitation licenses between the Inventor and Smart Sensors Limited and BAE Systems plc (The Licenses).
4. The Assignor now wishes to additionally assign full title to the intellectual Property to the Assignee.

#### ASSIGNMENT

in consideration of the sum of £1 (One Pound Sterling) paid by the Assignee to the Assignor (receipt of which is hereby acknowledged by the Assignor) the Assignor hereby **ASSIGNS WITH FULL TITLE GUARANTEE** to the Assignee all of his rights, title and interest (if any) in and to the Intellectual Property in addition to rights previously assigned to the Assignee, including Applications and the Patents listed in Appendix A and all the rights, powers, privileges and immunities arising or accrued therefrom **TO HOLD** unto the Assignee **ABSOLUTELY**;

this Assignment includes any right of the Assignee to bring action and claim relief in respect of any infringement which occurred prior to the date hereof of any of the Patents listed in Appendix A and/or of any patent granted on any of the Applications listed in Appendix A;

this Assignment includes all of the Assignor's right, title and interest to and in any and all inventions disclosed in the patents listed in Appendix A and applications listed in Appendix A and any and all counterpart UK, European, United States, international and foreign patents, applications and certificates of invention based upon or covering any portion of the foregoing, and all reissues, re-examinations, divisionals, renewals, extensions, provisionals, continuations and continuations-in-part of any of the foregoing, including the right to claim priority therefrom;

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the Assignor further covenants on behalf of himself, his successors and personal representatives that at the request and cost of the Assignee they will at all times hereafter do all such acts and execute all such documents as may reasonably be necessary or desirable to secure the vesting in the Assignee of all rights assigned to the Assignee hereunder;

the terms and conditions of this Assignment shall inure to the benefit of Assignee, its successors and assigns, and shall be binding upon Assignor, his successor and personal representatives; and

this Assignment is to be interpreted in accordance with the laws of England.

The Assignor hereby assigns and transfers to the Assignee full benefit of the Licenses with all rights and obligations thereunder.

WARRANTY

No Warranty whatsoever from the Assignor to the Assignee is given or implied in respect of the Intellectual Property.

No Warranty whatsoever from the Assignee to the Assignor is given or implied as a result of this Assignment.

Signed by

Donald Martin Monro (The Assignor)


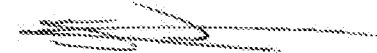
  


Before me

Name MRS RENALIE SMITH

Address 4 THE LAYS, GOOSE ST. BECKINGTON, FROME, BA11 6RS

Occupation Retired (teacher)

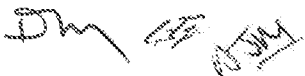
Brainstorm International Services Limited

(The Assignee)

E.C. Edwards  
Authorised Signatory

A. Marfel  
Authorised Signatory

For and on behalf of  
Bourse Directors Limited



# APPENDIX A – PATENTS AND APPLICATIONS

Subject	Reference	Phase	Priority Date	Status	Comments
[401] Identification of Image Characteristics	EP 1751695	European region	1 Jun 04	Granted 8 Jan 2008 in Europe with broad coverage in major EU states.	Method of image feature identification and extraction that underpins iris recognition claims, and can be used with other imaging applications.
	US 7,650,020	USA		Granted 19 Jan 2010	
	TBA	India national		Pending	
[406] Shape representation using Fourier Transforms	US 8,055,074	USA	17 Jan 07	Granted 8 Nov 2011	Non-circular, low complexity fitting methods for iris and pupil
	200880002392.8	CHINA		Granted 28 Jan 2013	
	EP 2104908	Europe		Granted 3 Feb 2012	
	TBA	Japan		Granted	
[407] Shape representation using Cosine Transforms	US 8,036,466	USA	17 Jan 07	Granted 11 Oct 2011	Non-circular, low complexity fitting methods for iris and pupil
	200880002404.7	CHINA		Grant approved	
	EP 2102793	Europe		Granted 15 Feb 2011	
[402] Rotation Invariant Iris Matching	US 7,844,084	USA	27 Feb 2006	Granted 30 Nov 2010	Method of compensating for rotation in single iris images
[405] Fuzzy database matching	US 7,809,747	USA	23 Oct 2006	Granted 5 Oct 2010	Fuzzy indexed rapid large scale matching method for use with template data
	EP 2095277	Europe		Pending	
	TBA	India, Japan		Pending	
[404] and [404A] Fast database matching	US 20080097992	USA national	23 Oct 2006	Continuation	Reverse indexed rapid large scale matching method for use with template data
[411]	US	USA	28 Aug	Withdrawn	Alternative

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Subject	Reference	Phase	Priority Date	Status	Comments
Determination of image similarity	20090060438	national	2007	(but available to register in China if required)	method of determining image similarity using a vector technique
[412] Image Template Masking	US 20110249872	USA national	10 Apr 2010	Pending	Method of masking undesired iris texture from image to template
	EP 2556465	Europe		Pending	
	TBA	China		Pending	
	TBA	India, Japan, Malaysia, South Africa		Pending	

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