

PATENT ASSIGNMENT COVER SHEET

Electronic Version v1.1
Stylesheet Version v1.2

EPAS ID: PAT7926802

SUBMISSION TYPE:	NEW ASSIGNMENT
NATURE OF CONVEYANCE:	ASSIGNMENT
CONVEYING PARTY DATA	
Name	Execution Date
EMAGE EQUIPMENT PTE. LTD.	04/14/2023
RECEIVING PARTY DATA	
Name:	EMAGE VISION PTE. LTD.
Street Address:	7 GAMBAS CRESCENT, #09-02
Internal Address:	ARK@GAMBAS
City:	SINGAPORE
State/Country:	SINGAPORE
Postal Code:	757087
PROPERTY NUMBERS Total: 1	
Property Type	Number
Application Number:	17501382
CORRESPONDENCE DATA	
Fax Number:	(770)951-0933
<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:	7709339500
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Correspondent Name:	THOMAS HORSTEMEYER
Address Line 1:	3200 WINDY HILL ROAD SE
Address Line 2:	SUITE 1600E
Address Line 4:	ATLANTA, GEORGIA 30339
ATTORNEY DOCKET NUMBER:	691305-1150
NAME OF SUBMITTER:	SOPHIE E. JORDAN
SIGNATURE:	/Sophie E. Jordan/
DATE SIGNED:	04/28/2023
Total Attachments: 3	
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source=Company_to_Company_Assignment__691305-1150_#page3.tif	

ASSIGNMENT

THIS ASSIGNMENT is made the 14th day of April 2023

BETWEEN

Emage Equipment Pte. Ltd. of 7 Gambas Crescent, #08-36 Ark@Gambas, Singapore 757087

hereinafter referred to as "the Assignor" of the one part;

AND

Emage Vision Pte. Ltd. of 7 Gambas Crescent, #09-02 Ark@Gambas, Singapore 757087

hereinafter referred to as "the Assignee" of the other part.

WHEREAS:

1. The Assignor is the proprietor of the patent set out in Schedule #1 hereto (hereinafter referred to as "the Patent") and the proprietor of the invention relating to the Patent (hereinafter referred to as "the Invention").
2. The Assignee desires to acquire the entire right, title and interest in and to the Invention and the Patent.
3. The Assignor has agreed to assign the Invention and the Patent to the Assignee upon the terms and conditions set out hereunder.

NOW THIS ASSIGNMENT WITNESSETH AS FOLLOWS:

1. For good and valuable consideration the receipt and sufficiency of which is hereby acknowledged, the Assignor hereby assigns absolutely to the Assignee free from encumbrances:
 - 1.1 ALL of its right title and interest in and to the Invention and the Patent and, as of the effective date hereinafter defined, all rights and powers arising or accrued therefrom including the right to sue for damages and other remedies in respect of any infringement of such rights or other acts within the scope of the claims of any published specification of the Patent or accompanying any application therefore irrespective of whether such infringement or acts took place before or after the date of this Assignment;
 - 1.2 The right to apply for, prosecute and obtain patent or similar protection throughout the world in respect of the Invention claimed in the Patent including the right to claim priority therefrom to the intent that the grant of any patent(s) or similar protection shall be in the name of and vest in the Assignee;

TO HOLD the same unto the Assignee absolutely .

2. This Assignment is to have an effective date of 14th April 2023.

3. The Assignor further covenants that at the request and cost of the Assignee, the Assignor will execute all such documents and do all such acts as may reasonably be necessary or proper to secure the vesting in the Assignee of all rights assigned hereunder.

IN WITNESS whereof this Assignment has been executed the date and year first above written.

Signed for and on behalf of
Emage Equipment Pte. Ltd.

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Name: Wong Soon Wei
Designation: CEO

In the presence of:-



Name: Au Ser Ching
Designation: Administrator

Signed for and on behalf of
Emage Vision Pte. Ltd.

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)



Name: Charles Cher
Designation: Chairman

In the presence of:-



Name: Au Ser Ching
Designation Administrator

Schedule #1

Case Number	Title
China Patent Application No. 202211037629.4	ADAPTIVE LIGHTING SYSTEM AND METHOD FOR INSPECTION OF COMPLEX OBJECTS
Taiwan Patent Application No. 111131967	ADAPTIVE LIGHTING SYSTEM AND METHOD FOR INSPECTION OF COMPLEX OBJECTS
Singapore Patent Application No. 10202109368Y	ADAPTIVE LIGHTING SYSTEM AND METHOD FOR INSPECTION OF COMPLEX OBJECTS
Malaysia Patent Application No. PI2022004609	ADAPTIVE LIGHTING SYSTEM AND METHOD FOR INSPECTION OF COMPLEX OBJECTS
South Korea Patent Application No. 10-2022-0107311	ADAPTIVE LIGHTING SYSTEM AND METHOD FOR INSPECTION OF COMPLEX OBJECTS
Japan Patent Application No. 2022-133944	ADAPTIVE LIGHTING SYSTEM AND METHOD FOR INSPECTION OF COMPLEX OBJECTS
United States of America Patent Application No. 17/985,207	ADAPTIVE LIGHTING SYSTEM AND METHOD FOR INSPECTION OF COMPLEX OBJECTS
Germany Patent Application No. 10 2022 208 804.2	ADAPTIVE LIGHTING SYSTEM AND METHOD FOR INSPECTION OF COMPLEX OBJECTS
China Patent No. ZL 2014800683961	AN APPARATUS AND METHOD FOR INSPECTING A SEMICONDUCTOR PACKAGE
Taiwan Patent No. I 703657	AN APPARATUS AND METHOD FOR INSPECTING A SEMICONDUCTOR PACKAGE
United States of America Patent Application No. 17/501,382	LOOP HEIGHT MEASUREMENT OF OVERLAPPING BOND WIRES
Malaysia Patent Application No. PI2021006187	LOOP HEIGHT MEASUREMENT OF OVERLAPPING BOND WIRES
Germany Patent Application No. 10 2021 211 601.9	LOOP HEIGHT MEASUREMENT OF OVERLAPPING BOND WIRES
South Korea Patent Application No. 10-2021-0136964	LOOP HEIGHT MEASUREMENT OF OVERLAPPING BOND WIRES
Japan Patent Application No. 2021-169139	LOOP HEIGHT MEASUREMENT OF OVERLAPPING BOND WIRES
Singapore Patent Application No. 10202010193R	LOOP HEIGHT MEASUREMENT OF OVERLAPPING BOND WIRES
China Patent Application No. 202111200250.6	LOOP HEIGHT MEASUREMENT OF OVERLAPPING BOND WIRES
Taiwan Patent Application No. 110138203	LOOP HEIGHT MEASUREMENT OF OVERLAPPING BOND WIRES

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