

## PATENT ASSIGNMENT COVER SHEET

Electronic Version v1.1  
 Stylesheet Version v1.2

EPAS ID: PAT4864802

<b>SUBMISSION TYPE:</b>	NEW ASSIGNMENT
<b>NATURE OF CONVEYANCE:</b>	LICENSE
<b>CONVEYING PARTY DATA</b>	
<b>Name</b>	<b>Execution Date</b>
CIMS HONG KONG CO.,LIMITED	08/18/2017
<b>RECEIVING PARTY DATA</b>	
<b>Name:</b>	CAMTEK LTD
<b>Street Address:</b>	RAMAT GABRIEL INDUSTRIAL PARK, POB 544
<b>City:</b>	MIGDAL HAEMEK
<b>State/Country:</b>	ISRAEL
<b>Postal Code:</b>	23150
<b>PROPERTY NUMBERS Total: 3</b>	
<b>Property Type</b>	<b>Number</b>
<b>Application Number:</b>	12678148
<b>Application Number:</b>	12524002
<b>Application Number:</b>	10508527
<b>CORRESPONDENCE DATA</b>	
<b>Fax Number:</b>	(703)683-4707
<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>	7038385568
<b>Email:</b>	oren@i-p.co.il
<b>Correspondent Name:</b>	OREN RECHES
<b>Address Line 1:</b>	211 NORTH UNION STREET, SUITE 100
<b>Address Line 4:</b>	ALEXANDRIA, VIRGINIA 22314
<b>ATTORNEY DOCKET NUMBER:</b>	9071
<b>NAME OF SUBMITTER:</b>	OREN RECHES
<b>SIGNATURE:</b>	/OREN RECHES/
<b>DATE SIGNED:</b>	03/14/2018
<b>Total Attachments: 3</b>	
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# **LICENSE AGREEMENT**

This License Agreement (this "Agreement") is made by and between Camtek Ltd., (in Hebrew: קמטק בע"מ), a limited liability company duly organized and existing under the Laws of the State of Israel ("Camtek") and CIMS Hong Kong Co., Limited., a limited liability company duly organized and existing under the Laws of Hong Kong ("CIMS");

WHEREAS, Camtek, CIMS and CIT are parties to the Intellectual Property Transfer and License Agreement, dated 18 August, 2017 ("IP Agreement"), NOW therefore, parties agree as follows:

FOR good and valuable consideration, CIMS grant Camtek and its Subsidiaries a license to practice and exploit each item of the following patents: (1) exclusive in the Semiconductor Business field, and (2) non-exclusive in all fields other than the PCB Business field and the Semiconductor Business field.

The main terms of the license granted hereunder are listed as below:

1. Type of the license: royalty free.
2. Payment method: fully paid-up.
3. Duration of the license: full term of the patent.
4. Territory of the license: the United States of America.

In this Agreement, the Semiconductor Business means, collectively, the optical inspection and metrology solutions for semiconductor wafers and/or devices, including semiconductors-related inspection and metrology applications, such as (1) advanced glass substrates, glass carriers and fan-out technologies that include active components, (2) interposers, (3) substrates with active components or (4) the inspection of optical lenses. In these definitions, the terms "substrate" or "advanced substrate" each means - substrate that is used as an IC carrier.

The PCB Business means, collectively, the business which consists of (i) all sold products and solutions of the sold PCB BU of Camtek, and of (ii) the development, manufacture, repair and sale of: (1) AOI products, (2) AVI products, and (3) other capital equipment products; *all* for optical inspection and solutions for printed circuit boards and/or for bare advanced substrates production (except substrates that are included in the Semiconductors Business definition) and/or quality control process steps in connection with such products. In these definitions, the terms "substrate" or "advanced substrate" each means - substrate that is used as an IC carrier

Patents to be licensed hereunder are specified as follows:

Title	App Number	Priority Date	Internal Ref. No.	Status
M&S For Controlling A Manufacturing Process	12/678148	18-Oct-10	3017/43-US	Granted

IN WITNESS WHEREOF, the parties hereto have caused this License Agreement to be executed by duly authorized officer:

**CIMS Hong Kong Co., Limited**

Yun GEORGE SUN  
Authorized Officer Name

[Signature]  
Signature

                      
Date

**Camtek Ltd.**

Moshe Eisenberg  
Authorized Officer Name

[Signature]  
Signature

                      
Date

9071-US

Title	App Number	Priority Date	Internal Ref. No.	Status
Method and system for supporting a moving optical component on a sloped portion	12/524002	29-Dec-09	3017/10.1-US	Granted
A method for storing layers' information of a layer-made object	10/508527	25-Jul-05	3017/55-US	Granted

If any inconsistencies occur between this Agreement and the IP Agreement, the terms of the IP Agreement shall prevail.

(Signature page follows)