

<b>PATENT ASSIGNMENT COVER SHEET</b>
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Electronic Version v1.1  
 Stylesheet Version v1.2

EPAS ID: PAT7183615

<b>SUBMISSION TYPE:</b>	NEW ASSIGNMENT
<b>NATURE OF CONVEYANCE:</b>	ASSIGNMENT
<b>CONVEYING PARTY DATA</b>	
<b>Name</b>	<b>Execution Date</b>
MILAN MOMCILO POPOVICH	04/15/2019
JONATHAN DAVID WALDERN	04/10/2019
ALASTAIR JOHN GRANT	04/10/2019
<b>RECEIVING PARTY DATA</b>	
<b>Name:</b>	DIGILENS INC.
<b>Street Address:</b>	1288 HAMMERWOOD AVENUE
<b>City:</b>	SUNNYVALE
<b>State/Country:</b>	CALIFORNIA
<b>Postal Code:</b>	94089
<b>PROPERTY NUMBERS Total: 1</b>	
<b>Property Type</b>	<b>Number</b>
<b>Application Number:</b>	17457891
<b>CORRESPONDENCE DATA</b>	
<b>Fax Number:</b>	(949)852-0004
<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>	9498520000
<b>Email:</b>	pair@kppb.com
<b>Correspondent Name:</b>	KPPB LLP
<b>Address Line 1:</b>	2190 S. TOWNE CENTRE PLACE
<b>Address Line 2:</b>	SUITE 300
<b>Address Line 4:</b>	ANAHEIM, CALIFORNIA 92806
<b>ATTORNEY DOCKET NUMBER:</b>	D26-05400.CON3
<b>NAME OF SUBMITTER:</b>	AGNES POON
<b>SIGNATURE:</b>	/Agnes Poon/
<b>DATE SIGNED:</b>	02/18/2022
<b>Total Attachments: 7</b>	
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### RECORDATION FORM COVER SHEET PATENTS ONLY

To the Director of the U.S. Patent and Trademark Office: Please record the attached documents or the new address(es) below.

**1. Name of conveying party(ies)**

Milan Momcilo Popovich; Jonathan David Waldern;  
Alastair John Grant

Additional name(s) of conveying party(ies) attached?  Yes  No

**2. Name and address of receiving party(ies)**

Name: DigiLens Inc.

Internal Address: \_\_\_\_\_

Street Address: 1288 Hammerwood Avenue

City: Sunnyvale

State: CA

Country: US Zip: 94089

Additional name(s) & address(es) attached?  Yes  No

**3. Nature of conveyance/Execution Date(s):**

Execution Date(s) 04/15/2019; 04/10/2019; 04/10/2019

- Assignment  Merger
- Security Agreement  Change of Name
- Joint Research Agreement
- Government Interest Assignment
- Executive Order 9424, Confirmatory License
- Other \_\_\_\_\_

**4. Application or patent number(s):**

This document serves as an Oath/Declaration (37 CFR 1.63).

A. Patent Application No.(s)

17/457891

B. Patent No.(s)

Additional numbers attached?  Yes  No

**5. Name and address to whom correspondence concerning document should be mailed:**

Name: KPPB LLP

Internal Address: Suite 300

Street Address: 2190 S. Towne Centre Place

City: Anaheim

State: CA Zip: 92806

Phone Number: 949.852.0000

Docket Number: D26-05400.CON3

Email Address: pair@kppb.com

**6. Total number of applications and patents involved:** \_\_\_\_\_

7. Total fee (37 CFR 1.21(h) & 3.41) \$ \_\_\_\_\_

- Authorized to be charged to deposit account
- Enclosed
- None required (government interest not affecting title)

**8. Payment Information**

Deposit Account Number \_\_\_\_\_

Authorized UserName \_\_\_\_\_

9. Signature: /John W. Peck/

02/18/2022

Signature

Date

John W. Peck

Name of Person Signing

Total number of pages including cover sheet, attachments, and documents:

7

Documents to be recorded (including cover sheet) should be faxed to (571) 273-0140, or mailed to:  
Mail Stop Assignment Recordation Services, Director of the USPTO, P.O.Box 1450, Alexandria, V.A. 22313-1450

## CORRECTIVE ASSIGNMENT

### 1. Definitions

The **Assignor** means **Milan Momcilo Popovich, Jonathan David Waldern, and Alastair John Grant**, together with any successors in interest.

The **Assignee** means **DigiLens Inc.**, a California corporation, having a place of business at 1288 Hammerwood Avenue, Sunnyvale, California 94089.

**United States Patent Applications** means the patents/applications listed on the attached schedule.

### 2. Declarations acknowledging assignment

The **Assignor** was the assignor of record of the below-listed the **United States Patent Applications**.

The assignments previously executed by Milan Momcilo Popovich, Jonathan David Waldern, and Alastair John Grant were effective to and did in fact complete the assignments to the **Assignee** its successors and assigns, on that date, all right, title, and interest for the United States and its territorial possession and in all foreign countries in and to:

- the **United States Patent Applications**;
- all **related patents/applications** to the below-listed the **United States Patent Applications**, including, but not limited to, all divisional applications, continuation applications, continuation-in-part applications, and design patent applications, as well as any conversions, revival and prologations of an application for Letters Patent;
- any inventions, improvements, and designs disclosed by the **United States Patent Applications**;
- any provisional patent application to which priority is claimed under 35 U.S.C. § 119(e) by the **United States Patent Applications**;
- the authority to prosecute/initiate any reissue, reexamination, renewal or extension of the Assigned Patent Application or of any Letters Patent granted based upon the **United States Patent Applications**;
- any substitute application for Letters Patent related to the **United States Patent Applications**;
- any priority rights associated with the **United States Patent Applications**, including priority under International Agreements, Treaties and Conventions for the protection of intellectual property in its various forms and all applications in which a right of priority is claimed and any Letters Patent, Design Patent, Utility Model, or equivalent granted therefrom;

CONFIRMATION OF ASSIGNMENT

- any legal equivalents of priority rights associated with the **United States Patent Applications**, including priority under International Agreements, Treaties and Conventions for the protection of intellectual property in its various forms and all applications in which a right of priority is claimed and any Letters Patent, Design Patent, Utility Model, or equivalent granted therefrom; and
- the right to sue for infringement of any right arising from the filing of the **United States Patent Applications** or any related application to the **United States Patent Applications**.

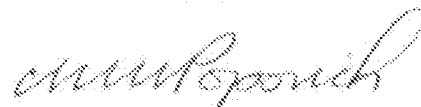
3. Authorization to issue patents in name of Assignee

The assignments previously executed by Milan Momcilo Popovich, Jonathan David Waldern, and Alastair John Grant, on behalf of the Assignor also authorizes and requests the United States Commissioner of Patents and Trademarks, and any officials of foreign countries whose duty it is to issue patents on applications, to issue any patent arising from the assigned rights and/or applications to the Assignee.

Assignor also confirms the previous grant to the attorney of record the power to insert on this Assignment any further identification that may be necessary or desirable in order to comply with the rules of the United States Patent and Trademark Office for recordation of this document.

This Corrective Assignment may be executed in one or more counterparts, each of which shall be deemed an original and all of which may be taken together as one and the same Corrective Assignment

IN TESTIMONY WHEREOF, I hereunto set my hand this 15 day of April, 2019



.....  
Milan Momcilo Popovich  
53 Westfield Road  
Leicester LE3 6HU, UK

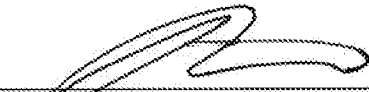
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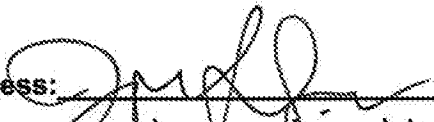
Print Name: .....

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**CONFIRMATION OF ASSIGNMENT**


IN TESTIMONY WHEREOF, I hereunto set my hand this 10 day of April, 2019.

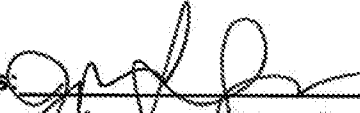
  
\_\_\_\_\_  
**Jonathan David Waldern**  
11481 Old Ranch Road  
Los Altos Hills, CA 94024

Witness:   
\_\_\_\_\_  
Print Name: Jacqueline Nguyen

\*\*\*\*\*


IN TESTIMONY WHEREOF, I hereunto set my hand this 10<sup>th</sup> day of APRIL, 2019.

  
\_\_\_\_\_  
**Alastair John Grant**  
1370 Via De Los Reyes  
San Jose, CA 95120

Witness:   
\_\_\_\_\_  
Print Name: Jacqueline Nguyen

\*\*\*\*\*

**Assignee hereby accepts this Assignment:**

  
\_\_\_\_\_  
Name Jonathan David Waldern Chief Technology Officer Title 4/10/19 Date

**CONFIRMATION OF ASSIGNMENT**

Our Ref.	Application No.	Filing Date	Patent No.	Issue Date	Title
D26-05384	14/409,875	12-19-2014	9,456,744	10-04-2016	Apparatus for Eye Tracking
D26-05384.CON	15/274,049	09-23-2016	9,804,389	10-31-2017	Apparatus for Eye Tracking
D26-5384.CON2	15/796,169	10-27-2017			Apparatus for Eye Tracking
D26-05384.PRO	61/688,300	05-11-2012			Apparatus for Eye Tracking
D26-05384.PRO2	61/687,008	04-17-2012			Apparatus for Eye Tracking
D26-05386	14/903,249	01-06-2016	10,209,517	02-19-2019	Holographic Waveguide Eye Tracker
D26-05386.CON	16/277,390	02-15-2019			Holographic Waveguide Eye Tracker
D26-05386.PRO	61/855,625	05-20-2013			Apparatus for Eye Tracking
D26-05387	15/562,755	09-28-2017			Method and Apparatus for Contact Image Sensing
D26-05387.PRO	62/178,041	03-31-2015			Method and Apparatus for Contact Image Sensing
D26-05388.PRO1	62/071,534	09-26-2014			Holographic waveguide for tracking an object in 3D space
D26-05388.PRO2	62/124,154	12-10-2014			Holographic waveguide for tracking an object in 3D space
D26-05388.PRO3	62/125,454	01-22-2015			Holographic waveguide for tracking an object in 3D space
D26-05388.PRO4	62/179,336	05-05-2015			Eye-slaved display providing depth and occlusion visual cues
D26-05389	15/543,016	07-12-2017			Environmentally Isolated Waveguide Display
D26-05389.PRO	62/125,066	01-12-2015			Optical Waveguide Displays for Integration in Windows
D26-05390	15/543,011	07-12-2017			Holographic Waveguide Lidar
D26-05390.PRO	62/125,351	01-20-2015			Holographic Waveguide Lidar
D26-05391	15/553,120	08-23-2017			Electrically Focus-Tunable Lens
D26-05391.PRO	62/176,572	02-23-2015			Electrically Focus-Tunable Lens

**CONFIRMATION OF ASSIGNMENT**

Our Ref.	Application No.	Filing Date	Patent No.	Issue Date	Title
D26-05392	15/558,409	09-14-2017			Waveguide Device Incorporating a Light Pipe
D26-05392.PRO	62/177,494	03-16-2015			Waveguide Device Incorporating a Light Pipe
D26-05393	15/765,243	03-30-2018			Waveguide Display
D26-05393.PRO	62/284,603	10-05-2015			Waveguide Display
D26-05393.PRO2	62/285,275	10-23-2015			Waveguide Displays
D26-05394.PRO	62/388,713	02-04-2016			Holographic Waveguide Optical Tracker
D26-05395.PRO	62/390,271	03-24-2016			Holographic Waveguide Devices for Use with Unpolarized Light
D26-05395.PRO2	62/391,333	04-27-2016			Method and Apparatus for Providing a Polarization Selective Holographic Waveguide Device
D26-05396-PRO	62/390,781	04-11-2016			Holographic waveguide structured light generators
D26-05397.PRO	62/493,578	07-11-2016			Waveguide Display Apparatus
D26-05398.PRO	62/497,781	12-02-2016			Apparatus for Homogenizing the Output from a Waveguide Device
D26-05400	15/863,798	01-05-2018			Wearable Heads Up Displays
D26-05400.PCT	PCT/US2018/012691	01-05-2018			Wearable Heads Up Displays
D26-05400.PRO	62/498,715	01-05-2017			Waveguide Displays
D26-05401.PCT	PCT/US2018/015553	01-26-2018			Waveguide Device with Uniform Output Illumination
D26-05401.PRO	62/499,423	01-26-2017			Waveguide Device with Uniform Output Illumination
D26-05402.PRO	62/703,329	07-25-2018			Systems and Methods for Fabricating a Multilayer Optical Structure
D26-05415	15/543,013	07-12-2017			Holographic Waveguide Light Field Displays
D26-05415.PRO	62/125,089	01-12-2015			Holographic Waveguide Light Field Displays



**CONFIRMATION OF ASSIGNMENT**

Our Ref	Application No	Filing Date	Patent No.	Issue Date	Title
D26-05416	15/502,583	02-08-2017			Waveguide Laser Illuminator Incorporating a Despeckler
D26-05416.PRO	61/999,866	08-08-2014			Waveguide Laser Illuminator Incorporating a Despeckler
D26-05417	15/502,596	02-08-2017			Method for Holographic Mastering and Replication
D26-05417.PRO	61/999,867	08-08-2014			Method for Holographic Mastering and Replication
D26-05421.PRO	62/606,928	10-16-2017			Method and Apparatus for Multiplying the Image Resolution of a Pixelated Display
D26-05463.PRO	62/614,932	01-08-2018			Methods for Fabricating Optical Waveguides
D26-05464.PRO	62/614,947	01-08-2018			Monocular Waveguide Displays
D26-05465.PRO	62/614,949	01-08-2018			Vehicular Waveguide Displays
D26-05466.PRO	62/615,000	01-08-2018			Near-Eye Waveguide Displays
D26-05411	15/512,500	03-17-2017			Method and Apparatus for Generating Input Images for Holographic Waveguide Displays
D26-05417	15/502,596	02-08-2017			Method for Holographic Mastering and Replication