

PATENT ASSIGNMENT COVER SHEET

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EPAS ID: PAT5930662

SUBMISSION TYPE:	NEW ASSIGNMENT
NATURE OF CONVEYANCE:	ASSIGNMENT
CONVEYING PARTY DATA	
Name	Execution Date
ARTILUX CORPORATION	06/21/2019
RECEIVING PARTY DATA	
Name:	ARTILUX, INC.
Street Address:	101 JEFFERSON DRIVE
City:	MENLO PARK
State/Country:	CALIFORNIA
Postal Code:	94025
PROPERTY NUMBERS Total: 1	
Property Type	Number
Application Number:	16752194
CORRESPONDENCE DATA	
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<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>	
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Address Line 1:	FISH & RICHARDSON P.C.
Address Line 2:	P.O.BOX 1022
Address Line 4:	MINNEAPOLIS, MINNESOTA 55440-1022
ATTORNEY DOCKET NUMBER:	42571-0026003
NAME OF SUBMITTER:	VERONICA JUAREZ
SIGNATURE:	/Veronica Juarez/
DATE SIGNED:	01/27/2020
Total Attachments: 5	
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Intellectual Property Assignment Agreement

INTELLECTUAL PROPERTY ASSIGNMENT AGREEMENT ("Agreement") with an Effective Date of 2019/05/31 between:

ARTILUX CORPORATION ("ASSIGNOR"), a corporation formed under the laws of Cayman Islands and having a principal place of business at the Grand Pavilion Commercial Centre, Oleander Way, 802 West Bay Road. P.O. Box 32052, KY1-1208 Grand Cayman, Cayman Islands
and

ARTILUX, INC. ("ASSIGNEE"), a corporation formed under the laws of Delaware and having a principal place of business at 101 Jefferson Drive, Menlo Park, CA, 94025, United States.

WHEREAS, ASSIGNOR solely or jointly owns certain granted patents and pending patent applications listed in Exhibit 1 (hereinafter as "Assigned Intellectual Property") and desires to assign the right, title and interest in and to Assigned Intellectual Property to ASSIGNEE.


NOW, THEREFORE, in consideration of the mutual promises and the agreements contained in this Assignment, the receipt of which is hereby acknowledged by ASSIGNOR for good and valuable consideration, ASSIGNOR hereby does assign unto ASSIGNEE the entire right (including but not limited to all rights of claiming priority, and all the rights and privileges under any and all forms of protection), title and interest in and to the Assigned Intellectual Property which have been granted and maybe be granted by the respective patent and trademark offices.

ASSIGNOR hereby covenants that no assignment, sale, agreement or encumbrance has been or will be made or entered into which would conflict with this assignment and sale.

ASSIGNOR and ASSIGNEE hereby agree that each will communicate with the other or their legal representatives and assigns any facts know to them respecting Assigned Intellectual Property, and testify in any legal proceeding, sign all lawful papers, execute all divisional, continuation, substitute, renewal and reissue applications, execute all necessary assignment papers to cause any and all of the Assigned Intellectual Property to be issued to ASSIGNEE.

The authorized representatives of the aforesaid parties have hereunto fixed their signatures on the date as mentioned below.

ASSIGNOR:
ARTILUX CORPORATION

By: 

Name: Shu-Lu Chen

Title: CEO

Date: 6/21/2017

ASSIGNEE:
ARTILUX, INC.

By: 

Name: Shu-Lu Chen

Title: CEO

Date: 6/21/2017

Exhibit 1
(Assigned Intellectual Property)

Application Number	Filing Date	Title	Country
PCT/US2016/043609	2016/7/22	High Efficiency Wide Spectrum Sensor	WO
15/216,924	2016/7/22	High Efficiency Wide Spectrum Sensor	US
15/702,482	2017/9/12	High Efficiency Wide Spectrum Sensor	US
15/981,713	2018/5/16	High Efficiency Wide Spectrum Sensor	US
16828622.7	2018/2/22	High Efficiency Wide Spectrum Sensor	EP
PCT/US2016/045526	2016/8/4	Germanium-Silicon Light Sensing Apparatus	WO
15/228,282	2016/8/4	Germanium-Silicon Light Sensing Apparatus	US
15/712,777	2017/9/22	Germanium-Silicon Light Sensing Apparatus	US
15/712,852	2017/9/22	Germanium-Silicon Light Sensing Apparatus	US
15/713,251	2017/9/22	Germanium-Silicon Light Sensing Apparatus	US
15/895,932	2018/2/13	Germanium-Silicon Light Sensing Apparatus	US
15/982,559	2018/5/7	Germanium-Silicon Light Sensing Apparatus	US
16833863.0	2016/8/4	Germanium-Silicon Light Sensing Apparatus	EP
18160200.4	2016/8/4	Germanium-Silicon Light Sensing Apparatus	EP
18160205.3	2016/8/4	Germanium-Silicon Light Sensing Apparatus	EP

PCT/US2016/048915	2016/8/26	Wide Spectrum Optical Sensor	WO
15/248,618	2016/8/26	Wide Spectrum Optical Sensor	US
15/803,591	2017/11/3	Wide Spectrum Optical Sensor	US
16/207,622	2018/12/3	Wide Spectrum Optical Sensor	US
16840192.5	2018/3/27	Wide Spectrum Optical Sensor	EP
PCT/US2016/060493	2016/11/4	High Speed Light Sensing Apparatus	WO
15/338,660	2016/10/31	High Speed Light Sensing Apparatus	US
16/146,656	2018/10/2	High Speed Light Sensing Apparatus	US
16/153,631	2018/10/5	High Speed Light Sensing Apparatus	US
16863032.5	2018/4/26	High Speed Light Sensing Apparatus	EP
18176031.5	2018/6/5	High Speed Light Sensing Apparatus	EP
PCT/US2016/066073	2016/12/12	Eye Gesture Tracking	WO
15/359,460	2016/11/22	Eye Gesture Tracking	US
16/118,312	2018/8/30	Eye Gesture Tracking	US
16882290.6	2018/7/25	Eye Gesture Tracking	EP
18189000.5	2018/8/14	Eye Gesture Tracking	EP
PCT/US2018/020262	2018/2/28	High-speed light sensing apparatus ii	WO
15/908,447	2018/2/28	High-speed light sensing apparatus ii	US
15/908,328	2018/2/28	High-speed light sensing apparatus ii	US
15/908,300	2018/2/28	High-speed light sensing apparatus ii	US

PCT/US2018/025949	2018/4/3	HIGH SPEED LIGHT SENSING APPARATUS III	WO
15/944,658	2018/4/3	HIGH SPEED LIGHT SENSING APPARATUS III	US
PCT/US2018/027369	2018/4/12	Germanium-Silicon Light Sensing Apparatus II	WO
15/952,053	2018/4/12	Germanium-Silicon Light Sensing Apparatus II	US
15,952,088	2018/4/12	Germanium-Silicon Light Sensing Apparatus II	US