

PATENT ASSIGNMENT COVER SHEET

Electronic Version v1.1
 Stylesheet Version v1.2

EPAS ID: PAT8365318

SUBMISSION TYPE:	CORRECTIVE ASSIGNMENT
NATURE OF CONVEYANCE:	Corrective Assignment to correct the U.S. PATENT NO. 10,775,030 WAS MISTAKENLY RECORDED AS U.S. APPLICATION NO. 10775030 previously recorded on Reel 059002 Frame 0422. Assignor(s) hereby confirms the NUNC PRO TUNC ASSIGNMENT.
RESUBMIT DOCUMENT ID:	508147319

CONVEYING PARTY DATA

Name	Execution Date
FLEX LIGHTING SOLUTIONS	09/16/2021

RECEIVING PARTY DATA

Name:	LINMORE LABS LED, INC.
Street Address:	2360 S. ORANGE AVE. BLDG. 1
City:	FRESNO
State/Country:	CALIFORNIA
Postal Code:	93725

PROPERTY NUMBERS Total: 27

Property Type	Number
Patent Number:	10775030
Application Number:	15816460
Application Number:	16539774
Patent Number:	D822890
Patent Number:	D828949
Patent Number:	10378699
Patent Number:	10094519
Patent Number:	D832494
Patent Number:	D862777
Patent Number:	D872319
Patent Number:	D841604
Patent Number:	D877964
Patent Number:	D846793
Patent Number:	D833061
Patent Number:	D832495
Patent Number:	D862778
Patent Number:	D888323

PATENT

Property Type	Number
Patent Number:	D853627
Patent Number:	D853628
Patent Number:	D853625
Patent Number:	D853629
Patent Number:	D885615
Application Number:	15687012
Application Number:	15687022
Application Number:	29598663
Application Number:	15258582
Application Number:	29762222

CORRESPONDENCE DATA

Fax Number:

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.

Email: alevine@stetinalaw.com

Correspondent Name: MARK B. GARRED

Address Line 1: 75 ENTERPRISE, SUITE 250

Address Line 4: ALISO VIEJO, CALIFORNIA 92656

ATTORNEY DOCKET NUMBER:	LMOR-013A
NAME OF SUBMITTER:	MARK B. GARRED
SIGNATURE:	/mbg/
DATE SIGNED:	01/05/2024

Total Attachments: 41

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CONVEYING PARTY DATA	
Name	Execution Date
FLEX LIGHTING SOLUTIONS	09/16/2021
RECEIVING PARTY DATA	
Company Name:	LINMORE LABS LED, INC.
Street Address:	2360 S. ORANGE AVE. BLDG. 1
City:	FRESNO
State/Country:	CALIFORNIA
Postal Code:	93725
PROPERTY NUMBERS Total: 1	
Property Type	Number
Patent Number:	10775030
CORRESPONDENCE DATA	
Fax Number:	
Email:	alevine@stetinalaw.com
<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>	
Correspondent Name:	MARK B. GARRED
Address Line 1:	75 ENTERPRISE, SUITE 250
Address Line 4:	ALISO VIEJO, CALIFORNIA 92656
ATTORNEY DOCKET NUMBER:	LN MOR-013A
NAME OF SUBMITTER:	MARK B. GARRED
Signature:	/mbg/
Date:	09/28/2023
Total Attachments: 42 source=assignment-pat-059002-0422#page1.tif	

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RECEIPT INFORMATION

EPAS ID: PAT8194499
Receipt Date: 09/28/2023

**NUNC PRO TUNC
INTELLECTUAL PROPERTY ASSIGNMENT AGREEMENT**

This NUNC PRO TUNC INTELLECTUAL PROPERTY ASSIGNMENT AGREEMENT, having an effective date of February 5, 2021, is made and entered into by and among LINMORE LED LABS, INC., a Nevada corporation (the “Buyer”) and FLEX LIGHTING SOLUTIONS, INC., a Delaware corporation (the “Seller”). The Buyer and the Seller are sometimes individually referred to in this Agreement as a “Party” and collectively as the “Parties.” Capitalized terms used and not otherwise defined herein shall have the meanings ascribed to such terms in the Asset Purchase Agreement (the “Asset Purchase Agreement”), dated February 5, 2021, by and among the Seller, the Buyer, and Flextronics International USA, Inc., a California corporation.

WHEREAS, under the terms of the Asset Purchase Agreement, Seller has conveyed, transferred, and assigned to Buyer, among other assets, the Acquired Intellectual Property, and has executed and delivered an Intellectual Property Assignment Agreement, for recording with the United States Patent and Trademark Office (the “USPTO”).

WHEREAS, under the terms of that Intellectual Property Assignment Agreement, which is dated February 5, 2021 and attached hereto as Exhibit A, Seller agreed to convey to Buyer all right, title, and interest in the Assigned Interests as defined therein.

WHEREAS, in accordance with Paragraph 2 of the Intellectual Property Assignment Agreement, the same was recorded with the Assignment Recordation Branch of the USPTO on March 29, 2021, at Reel 055756, Frame 0760.

WHEREAS, pursuant to the parties’ obligations under Paragraph 2 of the Intellectual Property Assignment Agreement, Seller took further action to effect, evidence, and/or perfect the assignment of the Acquired Intellectual Property to Buyer by securing an assignment from Flex Ltd. to Seller, attached hereto as Exhibit B, assigning ownership as of January 29, 2021 of all patents and patent applications listed in Schedule A of that assignment to Seller, such assignment being recorded with the Assignment Recordation Branch of the USPTO on June 3, 2021 at Reel 056429, Frame 0259.

WHEREAS, pursuant to the parties’ obligations under Paragraph 2 of the Intellectual Property Assignment Agreement, Seller took further action to effect, evidence, and/or perfect the assignment of the Acquired Intellectual Property to Buyer by securing an assignment from Flextronics AP, LLC to Seller, attached hereto as Exhibit C, assigning ownership as of January 29, 2021 of all patents and patent applications listed in Schedule A of that assignment to Seller, such assignment being recorded with the Assignment Recordation Branch of the USPTO on May 21, 2021 at Reel 056315, Frame 0641.

WHEREAS, further pursuant to the parties’ obligations under Paragraph 2 of the Intellectual Property Assignment Agreement, Seller now takes further action to effect, evidence, and/or perfect the assignment of the Acquired Intellectual Property to Buyer via this Nunc Pro Tunc Intellectual Property Assignment Agreement.

NOW, THEREFORE, for good and valuable consideration, the receipt and sufficiency of which are hereby acknowledged, Buyer and Seller hereby agree as follows:

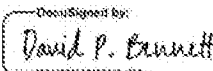
1. Seller hereby irrevocably conveys, transfers, and assigns to Buyer, and Buyer hereby accepts, all of Seller's right, title, and interest in the Assigned Interests as defined by the Intellectual Property Assignment Agreement, attached hereto as Exhibit A, including any right, title, and interest in such Assigned Interests acquired by Seller as a result of the execution of the assignment documents attached hereto as Exhibits B and C.

2. Seller hereby irrevocably conveys, transfers, and assigns to Buyer, and Buyer hereby accepts, all of Seller's right, title, and interest in those patent assets listed in Schedule A of attached Exhibit B, and in Schedule A of attached Exhibit C, which are otherwise not listed in Schedule 1.01(a)(vi) of attached Exhibit A, including any right, title, and interest in such patent assets as acquired by Seller as a result of the execution of the assignment documents attached hereto as Exhibits B and C.

3. Seller hereby authorizes the Commissioner for Patents and Trademarks in the USPTO to record and register this Nunc Pro Tunc Intellectual Property Assignment Agreement upon request by Buyer. From and after the date hereof, upon Buyer's reasonable request and at Buyer's sole cost and expense, Seller shall take such steps and actions, and provide such cooperation and assistance to Buyer and its successors, assigns, and legal representatives, including the execution and delivery of any affidavits, declarations, oaths, exhibits, assignments, powers of attorney, or other documents, as may be necessary to effect, evidence, or perfect the assignment of the Acquired Intellectual Property to Buyer, or any assignee or successor thereto.

IN WITNESS WHEREOF, the parties have caused this Nunc Pro Tunc Intellectual Property Assignment Agreement to be effective as of the date written above by their respective officers thereunto duly authorized.

FLEX LIGHTING SOLUTIONS, INC.

By: 

Name: David P. Bennett

Title: Vice President and Asst Secretary

Date: 9/16/2021 | 11:14 PDT

LINMORE LED LABS, INC.

By: Paul Chamberlain

Name: Paul Chamberlain

Title: President

Date: 2-4-2022

EXHIBIT A

INTELLECTUAL PROPERTY ASSIGNMENT AGREEMENT

This INTELLECTUAL PROPERTY ASSIGNMENT AGREEMENT (“**IP Assignment**”), dated as of February 5, 2021, is made and entered into by and among LINMORE LED LABS, INC., a Nevada corporation (the “**Buyer**”) and FLEX LIGHTING SOLUTIONS, INC., a Delaware corporation (the “**Seller**”). The Buyer and the Seller are sometimes individually referred to in this Agreement as a “**Party**” and collectively as the “**Parties**.” Capitalized terms used and not otherwise defined herein shall have the meanings ascribed to such terms in the Asset Purchase Agreement (the “**Asset Purchase Agreement**”), dated as of the date hereof, by and among the Seller, the Buyer, and and Flextronics International USA, Inc., a California corporation.

WHEREAS, under the terms of the Asset Purchase Agreement, Seller has conveyed, transferred, and assigned to Buyer, among other assets, the Acquired Intellectual Property, and has agreed to execute and deliver this Intellectual Property Assignment, for recording with the United States Patent and Trademark Office (the “**USPTO**”).

NOW, THEREFORE, for good and valuable consideration, the receipt and sufficiency of which are hereby acknowledged, Buyer and Seller hereby agree as follows:

1. Seller hereby irrevocably conveys, transfers, and assigns to Buyer, and Buyer hereby accepts, all of Seller's right, title, and interest in and to the following (collectively, the “**Assigned Interests**”):

(a) the Acquired Intellectual Property set forth on Schedule 1.01(a)(vi) of the Disclosure Schedules to the Asset Purchase Agreement, and all issuances, extensions, and renewals thereof, together with the goodwill of the Business connected with the use of, and symbolized by, the Acquired Intellectual Property (the “**Goodwill**”);

(b) all rights of any kind whatsoever of Seller accruing under the Acquired Intellectual Property, the Goodwill and associated labels and trade dress provided by applicable Law of any jurisdiction, by international treaties and conventions, and otherwise throughout the world; and

(c) any and all claims and causes of action with respect to any of the foregoing, whether accruing before, on, or after the date hereof.

2. Seller hereby authorizes the Commissioner for Trademarks in the USPTO to record and register this Intellectual Property Assignment upon request by Buyer. From and after the date hereof, upon Buyer's reasonable request and at Buyer's sole cost and expense, Seller shall take such steps and actions, and provide such cooperation and assistance to Buyer and its successors, assigns, and legal representatives, including the execution and delivery of any affidavits, declarations, oaths, exhibits, assignments, powers of attorney, or other documents, as may be necessary to effect, evidence, or perfect the assignment of the Acquired Intellectual Property to Buyer, or any assignee or successor thereto.

3. The parties hereto acknowledge and agree that this Intellectual Property Assignment is entered into pursuant to the Asset Purchase Agreement, to which reference is made for a further statement of the rights and obligations of Seller and Buyer with respect to the Acquired Intellectual Property. The representations, warranties, covenants, agreements, and indemnities

contained in the Asset Purchase Agreement shall not be superseded hereby but shall remain in full force and effect to the full extent provided therein. In the event of any conflict or inconsistency between the terms of the Asset Purchase Agreement and the terms hereof, the terms of the Asset Purchase Agreement shall govern.

4. This Intellectual Property Assignment may be executed in counterparts, each of which shall be deemed an original, but all of which together shall be deemed one and the same agreement. A signed copy of this Intellectual Property Assignment delivered by facsimile, e-mail, or other means of electronic transmission shall be deemed to have the same legal effect as delivery of an original signed copy of this Intellectual Property Assignment.

5. This Intellectual Property Assignment shall be binding upon and shall inure to the benefit of the parties hereto and their respective successors and assigns.

6. This Intellectual Property Assignment and the transactions contemplated hereby shall be governed by and construed in accordance with the domestic laws of, and enforced in, the State of Delaware without giving effect to any choice or conflict of law provision or rule that would cause the application of the laws of any jurisdiction other than the State of Delaware.

[Signature Page Follows]

IN WITNESS WHEREOF, the parties hereto have caused this IP Assignment to be executed as of the date first written above by their respective officers thereunto duly authorized.

LINMORE LED LABS, INC.

By Paul Chamberlain
Name: Paul Chamberlain
Title: President

FLEX LIGHTING SOLUTIONS, INC.


By: _____
Name: _____
Title: _____

IN WITNESS WHEREOF, the parties hereto have caused this IP Assignment to be executed as of the date first written above by their respective officers thereunto duly authorized.

LINMORE LED LABS, INC.

By _____
Name:
Title:

FLEX LIGHTING SOLUTIONS, INC.

By: 
Name: David Bennett
Title: Vice President and Assistant Secretary

Schedule 1.01(a)(vi)

Acquired Intellectual Property

1. Data contained in SaaS tool Arena through transferable license; provided, however, that this excludes all data related to horticulture product lines and material costs / quotes.
2. Data contained on virtual drive \\irtnt026\Industrial_Design\Projects\Flextronics OEM Lighting; provided, however, that this excludes all data related to horticulture product lines and material costs / quotes that may be contained therein.
3. Data contained on Cicso 4300 Series Router located in OPK, \\opknt800\shared
4. The following Patents:

<u>WRC REF</u>	<u>TITLE</u>	<u>AP NO.</u>	<u>FILING DATE</u>	<u>PATENT NO.</u>	<u>ISSUE DATE</u>	<u>Notes</u>	<u>Country</u>
0001 4- 0000 7AU0 0	LIGHTING APPARATUS	201711244.0	4/19/2017	201711 244	5/29/20 17	Design Registra tion - ORG	Australia
0001 4- 0000 7AU0 1	LIGHTING APPARATUS	201712287.0	4/19/2017	201712 287	5/29/20 17	Design Registra tion - ORG	Australia
0001 4- 0000 7CNO 0	LIGHTING APPARATUS	2017300609315.0	3/6/2017	ZL 201730 060931 5	2/13/20 18	Design Registra tion - ORG	China
0001 4- 0000 7EP0 1	LIGHTING APPARATUS	3784347.0	3/6/2017	003784 347- 0001	5/25/20 17	Design Registra tion - ORG	European Patent Office
0001 4- 0000 7EP0 2	LIGHTING APPARATUS	3784347.1	3/6/2017	003784 347- 0002	5/25/20 17	Design Registra tion - ORG	European Patent Office
0001 4- 0000 7US0	LIGHTING APPARATUS	29/576,779	3/6/2017	D82289 0	5/25/20 17	Design Registra tion - ORG	United States of America

0							
0001 4- 0001 5EP0 0	COLLAPSIBLE RADIAL LIGHT FIXTURE	4089100.0	7/5/2017	004089 100- 0001/00 02	7/5/201 7	Design Registra tion - ORG	European Union
0001 4- 0001 5PCT 00	COLLAPSIBLE RADIAL LIGHT FIXTURE	PCT/US18/13392	1/11/2018	WO201 813261 5		Utility - ORG	PCT
0001 4- 0001 5US0 0	LIGHTING FIXTURE	29/590,553	1/11/2017	D82894 9	9/18/20 18	Design - ORG	United States of America
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0001 4- 0001 6CNO 0	LIGHT PANEL RETRO-FIT KITS	201710806667.4		Abando ned		Utility: Foreign	China
0001 4- 0001 6EP0 0	LIGHT PANEL RETRO-FIT KITS	17189660.8		Abando ned		Utility: Foreign	European Patent Office
0001 4- 0001 6US0 0	LIGHT PANEL RETRO-FIT KITS	62/385,564		expired		Prov - ORG	United States of America
0001 4- 0001 6US0 1	LIGHT PANEL RETRO-FIT KITS	15/687,045	8/25/2017	103786 99	8/13/20 19	Utiltiy	United States of America
0001 4- 0001 6US0 2	LIGHT PANEL RETRO-FIT KITS	16/539,774	8/13/2019	Pending		Utility: CON	United States of America

0001 4- 0001 8US0 0	PUSH-ON MECHANICAL FASTENER FOR LIGHTING FIXTURE	62/424,796	11/21/201 6	Expired		Prov - ORG	United States of America
0001 4- 0001 8US0 1	PUSH-ON MECHANICAL FASTENER FOR LIGHTING FIXTURE	15/816,460	11/17/201 7	Pending		Utility - NPREG	United States of America
0001 4- 0005 2AU0 0	LIGHTING MODULE	201810522.0	1/31/2018	201810 522.0	3/20/20 18	Design Registra tion - ORG	Australia
0001 4- 0005 2AU0 1	LIGHTING MODULE	201811604.0	1/31/2018	201811 604.0	3/20/20 18	Design Registra tion -DIV	Australia
0001 4- 0005 2AU0 2	LIGHTING MODULE	201811605.0	1/31/2018	201811 605.0	3/20/20 18	Design Registra tion - DIV	Australia
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0001 4- 0005 3US0 0	LIGHTING MODULE LOCKING MECHANISM	29/613,370	8/9/2017	D84679 3	4/23/20 19	Design - ORG	United States of America
0001 4- 0005 3US0 1	LIGHTING MODULE LOCKING MECHANISM	29/664,265	9/24/2018	D85362 9	7/9/201 9	Design - CON	United States of America
0001 4- 0005 4AU0 0	LIGHTING MODULE HEATSINK	201810529.0		201810 529.0	2/23/20 18	Design Registra tion - ORG	Australia
0001 4- 0005 4CN0 0	LIGHTING MODULE HEATSINK	201830063773.3	2/9/2018	ZL20183 006377 3.3		Design Registra tion - ORG	China
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0001 4- 0005 6EP0 1	LIGHTING MODULE LENS	004700797-0003		004700 797- 0003	2/8/201 8	Design Registra tion - ORG	European Union
0001 4- 0005 6EP0 2	LIGHTING MODULE LENS	004700797-0004		004700 797- 0004	2/8/201 8	Design Registra tion - ORG	European Union

0001 4- 0005 6EP0 3	LIGHTING MODULE LENS	004700797-0005		004700 797- 0005	2/8/201 8	Design Registra tion - ORG	European Union
0001 4- 0005 6US0 0	LIGHTING MODULE LENS	29/614,664	8/22/2017	D86277 8	10/8/20 19	Design - ORG	United States of America
0001 4- 0005 7AU0 0	LIGHTING MODULE WIRE GUARD	201810769.0		201810 769.0	5/3/201 8	Design Registra tion - ORG	Australia
0001 4- 0005 7AU0 1	LIGHTING MODULE WIRE GUARD	201812362.0		201812 362.0	5/3/201 8	Design Registra tion - ORG	Australia
0001 4- 0005 7EP0 1	LIGHTING MODULE WIRE GUARD	004700797-0006		004700 797- 0006	2/8/201 8	Design Registra tion - ORG	European Union
0001 4- 0005 7EP0 2	LIGHTING MODULE WIRE GUARD	004700797-0007		004700 797- 0007	2/8/201 8	Design Registra tion - ORG	European Union
0001 4- 0005 7US0 0	LIGHTING MODULE WIRE GUARD	29/616,633	9/7/2017	D88832 3		Design - ORG	United States of America
0001 4- 0005 8AU0 0	LIGHTING MODULE LOCKING ENDCAP	201810530.0		201810 530.0	4/3/201 8	Design Registra tion - ORG	Australia
0001 4- 0005 8AU0 1	LIGHTING MODULE LOCKING ENDCAP	201811899.0		201811 899.0	4/24/20 18	Design Registra tion - ORG	Australia
0001 4- 0005 697-	LIGHTING MODULE LOCKING ENDCAP	004687697-0008		004687 697-	5/2/201 8	Design Registra	European Union

0005 8EP0 0				0008		tion - ORG	
0001 4- 0005 8EP0 1	LIGHTING MODULE LOCKING ENDCAP	004687697-0009		004687 697- 0009	5/2/201 8	Design Registra tion - ORG	European Union
0001 4- 0005 8EP0 2	LIGHTING MODULE LOCKING ENDCAP	004687697-0010		004687 697- 0010	5/2/201 8	Design Registra tion - ORG	European Union
0001 4- 0005 8EP0 3	LIGHTING MODULE LOCKING ENDCAP	004687697-0011		004687 697- 0011	5/2/201 8	Design Registra tion - ORG	European Union
0001 4- 0005 8EP0 4	LIGHTING MODULE LOCKING ENDCAP	004687697-0012		004687 697- 0012	5/2/201 8	Design Registra tion - ORG	European Union
0001 4- 0005 8EP0 5	LIGHTING MODULE LOCKING ENDCAP	004687697-0013		004687 697- 0013	5/2/201 8	Design Registra tion - ORG	European Union
0001 4- 0005 8EP0 6	LIGHTING MODULE LOCKING ENDCAP	004687697-0014		004687 697- 0014	5/2/201 8	Design Registra tion - ORG	European Union
0001 4- 0005 8EP0 7	LIGHTING MODULE LOCKING ENDCAP	004687697-0015		004687 697- 0015	5/2/201 8	Design Registra tion - ORG	European Union
0001 4- 0005 8EP0 8	LIGHTING MODULE LOCKING ENDCAP	004687697-0016		004687 697- 0016	5/2/201 8	Design Registra tion - ORG	European Union
0001 4- 0005 8EP0	LIGHTING MODULE LOCKING ENDCAP	004687697-0017		004687 697- 0017	5/2/201 8	Design Registra tion - ORG	European Union

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0001 4- 0005 8US0 0	LIGHTING MODULE LOCKING ENDCAP	29/613,372	8/9/2017	D83306 1	11/6/20 18	Design - ORG	United States of America
0001 4- 0005 8US0 1	LIGHTING MODULE LOCKING ENDCAP	29/664,252	9/24/2018	D85362 7	7/9/201 9	Design - CON	United States of America
0001 4- 0005 9AU0 0	LIGHTING MODULE LED LIGHT BOARD	201810767.0		201810 767.0	5/3/201 8	Design Registra tion - ORG	Australia
0001 4- 0005 9AU0 1	LIGHTING MODULE LED LIGHT BOARD	201812359.0		201812 359.0	5/3/201 8	Design Registra tion - ORG	Australia
0001 4- 0005 9EP0 0	LIGHTING MODULE LED LIGHT BOARD	004700797-0001		004700 797- 0001	2/8/201 8	Design Registra tion - ORG	European Union
0001 4- 0005 9EP0 1	LIGHTING MODULE LED LIGHT BOARD	004700797-0002		004700 797- 0002	2/8/201 8	Design Registra tion - ORG	European Union
0001 4- 0005 9US0 0	LIGHTING MODULE LED LIGHT BOARD	29/613,363	8/9/2017	D87231 9	1/7/202 0	Design - ORG	United States of America
0001 4- 0005 9US0 1	LIGHTING MODULE LED LIGHT BOARD	29/698,353	7/16/2019	D88561 5		Design - DIV	United States of America
0001 4- 0006 0US0 0	LIGHT MODULE HAVING A HEATSINK CRIMPED AROUND A LENS, AND A METHOD FOR CRIMPING A HEAT SINK AROUND A	15/687,012	8/25/2017	Abando ned		Utility	United States of America

	LENS OF A LIGHT MODULE						
0001 4- 0006 1USO 0	LIGHT MODULE HAVING A HEATSINK CRIMPED AROUND A PRINTED CIRCUIT BOARD, AND A METHOD FOR CRIMPING A HEAT SINK AROUND A PRINTED CIRCUIT BOARD	15/687,022	8/25/2017	Abandoned		Utility	United States of America
0001 4- 0006 2USO 0	LIGHT FIXTURE RETROFIT KIT AND BRACKETS THEREOF	15/715,233	9/26/2017	10094519	10/9/2018	Utility - ORG	United States of America
0001 4- 0006 3AUO 0	LIGHTING MODULE HEATSINK EXTRUSION	201810524.0		201810524.0	2/23/2018	Design	Australia
0001 4- 0006 3CN0 0	LIGHTING MODULE HEATSINK EXTRUSION	201830063609.2	2/9/2018	CN 305182160 S	5/28/2019	Design	China
0001 4- 0006 3EP0 0	LIGHTING MODULE HEATSINK EXTRUSION	004687697-0001		004687697-0001	5/2/2018	Design	European Union
0001 4- 0006 3USO 0	LIGHTING MODULE HEATSINK EXTRUSION	29/613,365	8/9/2017	D841604	2/26/2019	Design	United States of America
0001 4- 0006 4AUO 0	LIGHTING MODULE LOCKING MECHANISM	201810539.0		201810539.0	3/1/2018	Design	Australia
0001 4- 0006 4EP0 0	LIGHTING MODULE LOCKING MECHANISM	004687697-0018		004687697-0018	5/2/2018	Design	European Union
0001 4- 0006	LIGHTING MODULE LOCKING MECHANISM	29/614,399	8/18/2017	D832,495	10/30/2018	Design - ORG	United States of America

4US0 0							
0001 4- 0006 4US0 1	LIGHTING MODULE LOCKING MECHANISM	29/664,258	9/24/2018	D85362 8	7/9/201 9	Design - CON	United States of America

EXHIBIT B

Assignment

THIS ASSIGNMENT is made this 29th day of January, 2021 by FLEX LTD., having a principal place of business at 2 Changi South Ln., Singapore, Republic of Singapore 486123 (hereinafter "Assignor");

WHEREAS, Assignor is the owner of the Applications for Letters Patent and granted Patents listed in Schedule A;

WHEREAS, FLEX Lighting Solutions, having its principal place of business at 7825 Ridgpoint Drive, Irving, TX 75063 ("Assignee") is desirous of acquiring the entire right title and interest in and to the Applications for Letters Patent and issued Patents listed in Schedule A, and in and to any Letters Patent of the United States and throughout the world to be obtained therefore and thereon.

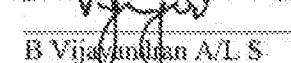
NOW THEREFORE, in consideration of One Dollar (\$1.00) and other good and sufficient consideration, the receipt of which is hereby acknowledged, Assignor has sold, assigned, transferred and set over, and by these presents do sell, assign, transfer and set over, unto Assignee, its successors, legal representatives and assigns, the entire right, title and interest in and to the above-mentioned Applications for Letters Patent and issued Patents listed in Schedule A, and in and to any and all direct and indirect divisions, continuations and continuations-in-part of said application, and any and all Letters Patent in the United States and all foreign countries which may be granted therefore and thereon, and reissues, reexaminations and extensions of said Letters Patent, and all rights under the International Convention for the Protection of Industrial Property, the same to be held and enjoyed by Assignee, for its own use and benefit and the use and benefit of its successors, legal representatives and assigns, to the full end of the term or terms for which Letters Patent may be granted and/or extended, as fully and entirely as the same would have been held and enjoyed by Assignor, had this sale and assignment not been made.

AND for the same consideration, Assignor hereby represents and warrants to Assignee, its successors, legal representatives and assigns, that, at the time of execution and delivery of these presents, except for any rights, titles and/or interests that have arisen to Assignee under law or that have already been transferred to Assignee, Assignor is the sole and lawful owner of the entire right, title and interest in and to the Applications for Letters Patent and granted Patents listed in Schedule A, and that the same are unencumbered and that Assignor has good and full right and lawful authority to sell and convey the same in the manner herein set forth.

AND Assignor hereby requests the Commissioner for Patents and Trademarks to issue said Letters Patent of the United States to Assignee, as Assignee of said inventions and the Letters Patent to be issued thereon, for the sole use and benefit of Assignee, its successors, legal representatives and assigns.

IN WITNESS WHEREOF, Assignor has executed this Assignment on the date first above written and as set forth below.

Date: May 31, 2021

By: 
Name: B Vijayanthan A/L S
Balasingam

Authorized Signatory for FLEX LTD.

Schedule A

<u>Application Num</u>	<u>Patent Num</u>	<u>Title</u>	<u>Inventors</u>	<u>Filing Date</u>	<u>Status</u>	<u>Issue Date</u>	<u>Country Code</u>	<u>Attorney Ref</u>	<u>Type</u>
4089100	004089100- 0001/0001	COLLAPSIBLE RADIAL LIGHT FIXTURE	Jordon Musser	7/5/2017	Issued	7/5/2017	EP	00014- 00015EP00	Design
PCT/US18/13392		COLLAPSIBLE RADIAL LIGHT FIXTURE	Jordon Musser	1/11/2018	Published		WO	00014- 00015PCT00	Utility; PCT
29/590,553	D828949	LIGHTING FIXTURE	Jordon Musser	1/11/2017	Issued	9/18/2018	US	00014- 00015US00	Design
62/444,969		COLLAPSIBLE RADIAL LIGHT FIXTURE	Jordon Musser	1/11/2017	Expired		US	00014- 00015US01	Utility; Provisional
201710806667		LIGHT PANEL RETRO-FIT KITS	Jordon Musser; Chris Stratus	9/8/2017	Abandoned		CN	00014- 00016CN00	Utility; Foreign
17189661		LIGHT PANEL RETRO-FIT KITS	Jordon Musser; Chris Stratus	9/6/2017	Published		EP	00014- 00016EP00	Utility; Foreign
62/385,564		LIGHT PANEL RETRO-FIT KITS	Jordon Musser; Chris Stratus	9/9/2016	Expired		US	00014- 00016US00	Utility; Provisional
15/687,045	10378699	LIGHT PANEL RETRO-FIT KITS	Jordon Musser; Chris	8/25/2017	Issued	8/13/2019	US	00014- 00016US01	Utility; Non- Provisional

<u>Application Num</u>	<u>Patent Num</u>	<u>Title</u>	<u>Inventors</u>	<u>Filing Date</u>	<u>Status</u>	<u>Issue Date</u>	<u>Country Code</u>	<u>Attorney Ref</u>	<u>Type</u>
16/539,774		LIGHT PANEL RETRO-FTT KITS	Jordan Mussert, Chris Stratus	8/13/2019	Published		US	00014- 00016US02	Utility; Continuation
62/424,796		PUSH-ON MECHANICAL FASTENER FOR LIGHTING FIXTURE	Jordan Mussert	11/21/2016	Expired		US	00014- 00018US00	Utility; Provisional
15/816,460		PUSH-ON MECHANICAL FASTENER FOR LIGHTING FIXTURE	Jordan Mussert	11/17/2017	Published		US	00014- 00018US01	Utility; Non- Provisional
4368025	004368025-0001	HEAT VENTS (Parts of heat sinks)	Ashish Antony; Kevin Emr	9/22/2017	Issued	10/10/2017	EP	00014- 00034EP00	Design
29/538,663		VENT PLATE	Ashish Antony; Kevin Emr	3/28/2017	Abandoned		US	00014- 00034US00	Design
2018202842		LIGHT FIXTURE DEVICE INCLUDING ROTATABLE LIGHT MODULES	Ashish Antony; Jordan Mussert	4/24/2018	Pending		AI	00014- 00051AUSD0	Utility; Foreign

<u>Application Num</u>	<u>Patent Num</u>	<u>Title</u>	<u>Inventors</u>	<u>Filing Date</u>	<u>Status</u>	<u>Issue Date</u>	<u>Country Code</u>	<u>Attorney Ref</u>	<u>Type</u>
201810427349		LIGHT FIXTURE DEVICE INCLUDING ROTATABLE LIGHT MODULES	Ashish Anthony; Jordan Musser	5/7/2018	Pending		CN	00014- 00051CN00	Utility; Foreign
18169516		LIGHT FIXTURE DEVICE INCLUDING ROTATABLE LIGHT MODULES	Ashish Anthony; Jordan Musser	4/26/2018	Published		EP	00014- 00051EP00	Utility; Foreign
62/502,026		ROTATABLE LIGHTING MODULE	Ashish Anthony; Jordan Musser	5/5/2017	Expired		US	00014- 00051US00	Utility; Provisional
15/799,040	10775030	LIGHT FIXTURE DEVICE INCLUDING ROTATABLE LIGHT MODULES	Ashish Anthony; Jordan Musser	10/31/2017	Issued	9/15/2020	US	00014- 00051US01	Utility; Non- Provisional
201810522		LIGHTING MODULE	Ashish Anthony	1/31/2018	Issued	3/20/2018	AU	00014- 00052AUG00	Design
201811604		LIGHTING MODULE	Ashish Anthony	1/31/2018	Issued	3/20/2018	AU	00014- 00052AUG01	Design
201811605		LIGHTING MODULE	Ashish Anthony		Issued	3/20/2018	AU	00014- 00052AUG02	Design

<u>Application Num</u>	<u>Patent Num</u>	<u>Title</u>	<u>Inventors</u>	<u>Filing Date</u>	<u>Status</u>	<u>Issue Date</u>	<u>Country Code</u>	<u>Attorney Ref</u>	<u>Type</u>
201830063604	ZL201830063603.5	LIGHTING MODULE	Ashish Antony; Kevin Emr; Jordan Musser		Issued	7/10/2018	CN	00014- 00052CN00	Design; Foreign
004687697-0004		LIGHTING MODULE	Ashish Antony; Kevin Emr; Jordan Musser		Issued	5/2/2018	EP	00014- 00052EP01	Design
004687697-0005		LIGHTING MODULE	Ashish Antony; Kevin Emr; Jordan Musser		Issued	5/2/2018	EP	00014- 00052EP02	Design
004687697-0006		LIGHTING MODULE	Ashish Antony; Kevin Emr; Jordan Musser		Issued	5/2/2018	EP	00014- 00052EP03	Design
29/613,368	D877964	LIGHTING MODULE	Ashish Antony; Kevin Emr; Jordan Musser	8/9/2017	Issued	3/10/2020	US	00014- 00052US00	Design

<u>Application Num</u>	<u>Patent Num</u>	<u>Title</u>	<u>Inventors</u>	<u>Filing Date</u>	<u>Status</u>	<u>Issue Date</u>	<u>Country Code</u>	<u>Attorney Ref</u>	<u>Type</u>
29/727,398	D905325	LIGHTING MODULE	Ashish Anthony; Kevin Emr; Jordan Musser	3/10/2020	Issued	12/15/2020	US	00014- 00052US01	Design Divisional
29/762,222		LIGHTING MODULE	Ashish Anthony; Kevin Emr; Jordan Musser	12/15/2020	Pending		US	00014- 00052US02	Design Divisional
201810528	201810528	LIGHTING MODULE LOCKING MECHANISM	Ashish Anthony; Kevin Emr; Jordan Musser	1/31/2018	Issued	2/23/2018	AU	00014- 00053AU00	Design
004687697-0007		LIGHTING MODULE LOCKING MECHANISM	Ashish Anthony; Kevin Emr; Jordan Musser	1/31/2018	Issued	5/2/2018	EP	00014- 00053EP00	Design
29/613,370	D846793	LIGHTING MODULE LOCKING MECHANISM	Ashish Anthony; Kevin Emr; Jordan Musser	8/9/2017	Issued	4/23/2019	US	00014- 00053US00	Design

<u>Application Num</u>	<u>Patent Num</u>	<u>Title</u>	<u>Inventors</u>	<u>Filing Date</u>	<u>Status</u>	<u>Issue Date</u>	<u>Country Code</u>	<u>Attorney Ref</u>	<u>Type</u>
29/664,265	DS3629	LIGHTING MODULE LOCKING MECHANISM	Ashish Anthony; Kevin Emr; Jordan Musser	9/24/2018	Issued	7/9/2019	US	00014- 00053U501	Design
201810529		LIGHTING MODULE HEATSINK	Ashish Anthony; Kevin Emr; Jordan Musser	1/31/2018	Issued	2/23/2018	AI	00014- 00054AU00	Design
201830063773	ZL201830063773.3	LIGHTING MODULE HEATSINK	Ashish Anthony; Kevin Emr; Jordan Musser	2/9/2018	Allowed		CN	00014- 00054CN00	Design
004687697-0003		LIGHTING MODULE HEATSINK	Ashish Anthony; Kevin Emr; Jordan Musser	1/31/2018	Issued	5/2/2018	EP	00014- 00054EP00	Design
29/613,359	DS32494	LIGHTING MODULE HEATSINK	Ashish Anthony; Kevin Emr; Jordan Musser	8/9/2017	Issued	10/30/2018	US	00014- 00054US00	Design

<u>Application Num</u>	<u>Patent Num</u>	<u>Title</u>	<u>Inventors</u>	<u>Filing Date</u>	<u>Status</u>	<u>Issue Date</u>	<u>Country Code</u>	<u>Attorney Ref</u>	<u>Type</u>
29/664,263	D853625	LIGHTING MODULE HEATSINK	Ashish Antony; Kevin Emr, Jordan Musser	9/24/2018	Issued	7/9/2019	US	00014- 00054U001	Design
201810537		LIGHTING MODULE WIDE DISTRIBUTION LENS	Ashish Antony; Jordan Musser		Issued	2/3/2018	AI	00014- 00055AU00	Design
004687697-0002		LIGHTING MODULE WIDE DISTRIBUTION LENS	Ashish Antony; Jordan Musser		Issued	5/2/2018	EP	00014- 00055EP00	Design
29/613,362	D862777	LIGHTING MODULE WIDE DISTRIBUTION LENS	Ashish Antony; Jordan Musser	8/9/2017	Issued	10/8/2019	US	00014- 00055US00	Design
201810768		LIGHTING MODULE LENS	Ashish Antony; Jordan Musser		Issued	5/3/2018	AI	00014- 00056AU00	Design
201812360		LIGHTING MODULE LENS	Ashish Antony; Jordan Musser		Issued	5/3/2018	AI	00014- 00056AU01	Design
201812361		LIGHTING MODULE	Ashish Antony;		Issued	5/3/2018	AI	00014- 00056AU02	Design

<u>Application Num</u>	<u>Patent Num</u>	<u>Title</u>	<u>Inventors</u>	<u>Filing Date</u>	<u>Status</u>	<u>Issue Date</u>	<u>Country Code</u>	<u>Attorney Ref</u>	<u>Type</u>
004700797-0003		LENS	Jordon Musser		Issued	2/8/2018	EP	00014- 00056EP01	Design
		LIGHTING MODULE	Ashish Antony;						
		LENS	Jordon						
004700797-0004		LIGHTING MODULE	Musser Ashish		Issued	2/8/2018	EP	00014- 00056EP02	Design
		LENS	Antony; Jordon						
004700797-0005		LIGHTING MODULE	Musser Ashish		Issued	2/8/2018	EP	00014- 00056EP03	Design
		LENS	Antony; Jordon						
29/614,664	D662778	LIGHTING MODULE	Musser Ashish	8/22/2017	Issued	10/8/2019	US	00014- 00056US00	Design
		LENS	Antony; Jordon						
201810769		LIGHTING MODULE	Musser Ashish		Issued	5/3/2018	AU	00014- 00057AUB00	Design
		WIRE GUARD	Antony; Jordon						
201812362		LIGHTING MODULE	Musser Ashish		Issued	5/3/2018	AU	00014- 00057AUB01	Design
		WIRE GUARD	Antony; Jordon						
004700797-0006		LIGHTING MODULE	Musser Ashish		Issued	2/8/2018	EP	00014- 00057EP01	Design
		WIRE GUARD	Antony; Jordon						
			Musser						

<u>Application Num</u>	<u>Patent Num</u>	<u>Title</u>	<u>Inventors</u>	<u>Filing Date</u>	<u>Status</u>	<u>Issue Date</u>	<u>Country Code</u>	<u>Attorney Ref</u>	<u>Type</u>
004700797-0007		LIGHTING MODULE WIRE GUARD	Ashish Antony; Jordan Musser		Issued	2/8/2018	EP	00014- 00057EP02	Design
29/616,633	D888323	LIGHTING MODULE WIRE GUARD	Ashish Antony; Jordan Musser	9/7/2017	Issued	6/23/2020	US	00014- 00057US00	Design
201810530		LIGHTING MODULE LOCKING ENDCAP	Ashish Antony; Kevin Ernst; Jordan Musser		Issued	4/3/2018	AU	00014- 00058AU00	Design
201811899		LIGHTING MODULE LOCKING ENDCAP	Ashish Antony; Kevin Ernst; Jordan Musser		Issued	4/24/2018	AU	00014- 00058AU01	Design
004687697-0008		LIGHTING MODULE LOCKING ENDCAP	Ashish Antony; Kevin Ernst; Jordan Musser		Issued	5/2/2018	EP	00014- 00058EP00	Design
004687697-0009		LIGHTING MODULE LOCKING ENDCAP	Ashish Antony; Kevin Ernst; Jordan Musser		Issued	5/2/2018	EP	00014- 00058EP01	Design

<u>Application Num</u>	<u>Patent Num</u>	<u>Title</u>	<u>Inventors</u>	<u>Filing Date</u>	<u>Status</u>	<u>Issue Date</u>	<u>Country Code</u>	<u>Attorney Ref</u>	<u>Type</u>
004687697-0010		LIGHTING MODULE LOCKING ENDCAP	Ashish Antony; Kevin Emr; Jordan Mussor		Issued	5/2/2018	EP	00014- 00058EP02	Design
004687697-0011		LIGHTING MODULE LOCKING ENDCAP	Mussor Ashish Antony; Kevin Emr; Jordan Mussor		Issued	5/2/2018	EP	00014- 00058EP03	Design
004687697-0012		LIGHTING MODULE LOCKING ENDCAP	Mussor Ashish Antony; Kevin Emr; Jordan Mussor		Issued	5/2/2018	EP	00014- 00058EP04	Design
004687697-0013		LIGHTING MODULE LOCKING ENDCAP	Mussor Ashish Antony; Kevin Emr; Jordan Mussor		Issued	5/2/2018	EP	00014- 00058EP05	Design
004687697-0014		LIGHTING MODULE LOCKING ENDCAP	Mussor Ashish Antony; Kevin Emr;		Issued	5/2/2018	EP	00014- 00058EP06	Design

<u>Application Num</u>	<u>Patent Num</u>	<u>Title</u>	<u>Inventors</u>	<u>Filing Date</u>	<u>Status</u>	<u>Issue Date</u>	<u>Country Code</u>	<u>Attorney Ref</u>	<u>Type</u>
004687697-0015		LIGHTING MODULE LOCKING ENDCAP	Ashish Antony; Kevin Emr; Jordan Muser		Issued	5/2/2018	EP	00014- 00058EP07	Design
004687697-0016		LIGHTING MODULE LOCKING ENDCAP	Muser Ashish Antony; Kevin Emr; Jordan Muser		Issued	5/2/2018	EP	00014- 00058EP08	Design
004687697-0017		LIGHTING MODULE LOCKING ENDCAP	Muser Ashish Antony; Kevin Emr; Jordan Muser		Issued	5/2/2018	EP	00014- 00058EP09	Design
29/613,372	DS34061	LIGHTING MODULE LOCKING ENDCAP	Muser Ashish Antony; Kevin Emr; Jordan Muser	8/9/2017	Issued	11/6/2018	US	00014- 00058US00	Design
29/664,232	DS54627	LIGHTING MODULE LOCKING ENDCAP	Muser Ashish Antony; Kevin Emr;	9/24/2018	Issued	7/9/2019	US	00014- 00058US01	Design

<u>Application Num</u>	<u>Patent Num</u>	<u>Title</u>	<u>Inventors</u>	<u>Filing Date</u>	<u>Status</u>	<u>Issue Date</u>	<u>Country Code</u>	<u>Attorney Ref</u>	<u>Type</u>
201810767		LIGHTING MODULE LED LIGHT BOARD	Ashish Antony; Kevin Emr; Jordan Musser		Issued	5/3/2018	AU	00014- 00059AUI00	Design
201812359		LIGHTING MODULE LED LIGHT BOARD	Ashish Antony; Kevin Emr; Jordan Musser		Issued	5/3/2018	AU	00014- 00059AUI01	Design
004700797-0001		LIGHTING MODULE LED LIGHT BOARD	Ashish Antony; Kevin Emr; Jordan Musser		Issued	2/8/2018	EP	00014- 00059EP00	Design
004700797-0002		LIGHTING MODULE LED LIGHT BOARD	Ashish Antony; Kevin Emr; Jordan Musser		Issued	2/8/2018	EP	00014- 00059EP01	Design
29/613,363	D872319	LIGHTING MODULE LED LIGHT BOARD	Ashish Antony; Kevin Emr; Jordan Musser	8/9/2017	Issued	1/7/2020	US	00014- 00059US00	Design

<u>Application Num</u>	<u>Patent Num</u>	<u>Title</u>	<u>Inventors</u>	<u>Filing Date</u>	<u>Status</u>	<u>Issue Date</u>	<u>Country Code</u>	<u>Attorney Ref</u>	<u>Type</u>
29/698,353	D83615	LIGHTING MODULE LED LIGHT BOARD	Ashish Anthony; Kevin Emr; Jordan Musser	7/16/2019	Issued	5/26/2020	US	00014-00059US01	Design Divisional
15/687,012		LIGHT MODULE HAVING A HEATSINK CRIMPED AROUND A LENS, AND A METHOD FOR CRIMPING A HEAT SINK AROUND A LENS OF A LIGHT MODULE	Jordan Musser; Chris Stratus	8/25/2017	Abandoned		US	00014-00060US00	Utility; Non-Provisional
15/687,022		LIGHT MODULE HAVING A HEATSINK CRIMPED AROUND A PRINTED CIRCUIT	Jordan Musser; Chris Stratus	8/25/2017	Abandoned		US	00014-00061US00	Utility; Non-Provisional

<u>Application Num</u>	<u>Patent Num</u>	<u>Title</u>	<u>Inventors</u>	<u>Filing Date</u>	<u>Status</u>	<u>Issue Date</u>	<u>Country Code</u>	<u>Attorney Ref</u>	<u>Type</u>
15/715,233	10094519	BOARD, AND A METHOD FOR CRIMPING A HEAT SINK AROUND A PRINTED CIRCUIT BOARD LIGHT FIXTURE RETROFIT KIT AND BRACKETS THEREOF LIGHTING MODULE HEATSINK EXTRUSION	Mark Straszek; Jordan Musser; Kevin Emr Ashish Anthony; Kevin Emr; Jordan Musser Ashish Anthony; Kevin Emr; Jordan Musser	9/26/2017	Issued	10/9/2018	US	00014- 000621US00	Utility; Non- Provisional
201810524		LIGHTING MODULE HEATSINK EXTRUSION	Ashish Anthony; Kevin Emr; Jordan Musser		Issued	2/23/2018	AU	00014- 00063AU000	Design
201830063609	CN 305182160 S	LIGHTING MODULE HEATSINK EXTRUSION	Ashish Anthony; Kevin Emr; Jordan Musser	2/9/2018	Issued	5/28/2019	CN	00014- 00063CN00	Design; Foreign
004687697-0001		LIGHTING MODULE HEATSINK EXTRUSION	Ashish Anthony; Kevin Emr;		Issued	5/2/2018	EP	00014- 00063EP00	Design

<u>Application Num</u>	<u>Patent Num</u>	<u>Title</u>	<u>Inventors</u>	<u>Filing Date</u>	<u>Status</u>	<u>Issue Date</u>	<u>Country Code</u>	<u>Attorney Ref</u>	<u>Type</u>
29/613,365	D841604	LIGHTING MODULE HEATSINK EXTRUSION	Ashish Anthony; Kevin Emr; Jordan Muser;	8/9/2017	Issued	2/26/2019	US	00014- 00063US00	Design
201810539		LIGHTING MODULE LOCKING MECHANISM	Ashish Anthony; Kevin Emr; Jordan Muser; Grant Wuensch		Issued	3/1/2018	AU	00014- 00064AU00	Design
004687697-0018		LIGHTING MODULE LOCKING MECHANISM	Ashish Anthony; Kevin Emr; Jordan Muser; Grant Wuensch		Issued	5/2/2018	EP	00014- 00064EP00	Design
29/614,399	D832,495	LIGHTING MODULE LOCKING MECHANISM	Ashish Anthony; Kevin Emr; Jordan Muser;	8/18/2017	Issued	10/30/2018	US	00014- 00064US00	Design

<u>Application Num</u>	<u>Patent Num</u>	<u>Title</u>	<u>Inventors</u>	<u>Filing Date</u>	<u>Status</u>	<u>Issue Date</u>	<u>Country Code</u>	<u>Attorney Ref</u>	<u>Type</u>
29/664,258	D853628	LIGHTING MODULE LOCKING MECHANISM	Grant Wuensch Ashish Anthony; Kevin Emr; Jordan Mussert; Grant Wuensch	9/24/2018	Issued	7/9/2019	US	00014- 00064US01	Design

PATENT

REEL: 066035 FRAME: 0139

RECORDED: 06/03/2021

EXHIBIT C

Assignment

THIS ASSIGNMENT is made this 29th day of January 2021 by Flextronics AP, LLC., having a principal place of business at 305 Interlocken Parkway, Broomfield, CO 80021 (hereinafter "Assignor");

WHEREAS, Assignor is the owner of the Applications for Letters Patent and granted Patents listed in Schedule A;

WHEREAS, FLEX Lighting Solutions, having its principal place of business at 7825 Ridgpoint Drive, Irving, TX 75063 ("Assignee") is desirous of acquiring the entire right title and interest in and to the Applications for Letters Patent and issued Patents listed in Schedule A, and in and to any Letters Patent of the United States and throughout the world to be obtained therefore and thereon.

NOW THEREFORE, in consideration of One Dollar (\$1.00) and other good and sufficient consideration, the receipt of which is hereby acknowledged, Assignor has sold, assigned, transferred and set over, and by these presents do sell, assign, transfer and set over, unto Assignee, its successors, legal representatives and assigns, the entire right, title and interest in and to the above-mentioned Applications for Letters Patent and issued Patents listed in Schedule A, and in and to any and all direct and indirect divisions, continuations and continuations-in-part of said application, and any and all Letters Patent in the United States and all foreign countries which may be granted therefore and thereon, and reissues, reexaminations and extensions of said Letters Patent, and all rights under the International Convention for the Protection of Industrial Property, the same to be held and enjoyed by Assignee, for its own use and benefit and the use and benefit of its successors, legal representatives and assigns, to the full end of the term or terms for which Letters Patent may be granted and/or extended, as fully and entirely as the same would have been held and enjoyed by Assignor, had this sale and assignment not been made.

AND for the same consideration, Assignor hereby represents and warrants to Assignee, its successors, legal representatives and assigns, that, at the time of execution and delivery of these presents, except for any rights, titles and/or interests that have arisen to Assignee under law or that have already been transferred to Assignee, Assignor is the sole and lawful owner of the entire right, title and interest in and to the Applications for Letters Patent and granted Patents listed in Schedule A, and that the same are unencumbered and that Assignor has good and full right and lawful authority to sell and convey the same in the manner herein set forth.

AND Assignor hereby request the Commissioner for Patents and Trademarks to issue said Letters Patent of the United States to Assignee, as Assignee of said inventions and the Letters Patent to be issued thereon, for the sole use and benefit of Assignee, its successors, legal representatives and assigns.

IN WITNESS WHEREOF, Assignor has executed this Assignment on the date first above written and as set forth below.

Date: 1/29/2021

By:
Name:


Timothy Stewart

Vice President Flextronics AP, LLC

Schedule A

<u>Application Num</u>	<u>Patent Num</u>	<u>Title</u>	<u>Inventors</u>	<u>Filing Date</u>	<u>Status</u>	<u>Issue Date</u>	<u>Country Code</u>	<u>Attorney Ref</u>	<u>Type</u>
17189653		LIGHTING FIXTURE CONNECTION ASSEMBLY	Jordon Musser; Ashish Antony	9/6/2017	Abandoned		EP	00014-00006EP00	Design
15/258,582		LIGHTING FIXTURE CONNECTION ASSEMBLY	Jordon Musser; Ashish Anthony	9/7/2016	Abandoned		US	00014-00006US00	Utility; Non-Provisional
201711244	201711244	LIGHTING APPARATUS	Chris Stratas; Jordon Musser; Ashish Antony; Mark Stranczek	3/2/2017	Issued	4/18/2017	AU	00014-00007AU00	Design
201712287	201712287	LIGHTING APPARATUS	Jordon Musser; Chris Stratas; Ashish Antony; Mark Stranczek	4/19/2017	Issued	5/29/2017	AU	00014-00007AU01	Design

<u>Application Num</u>	<u>Patent Num</u>	<u>Title</u>	<u>Inventors</u>	<u>Filing Date</u>	<u>Status</u>	<u>Issue Date</u>	<u>Country Code</u>	<u>Attorney Ref</u>	<u>Type</u>
2017300609315	ZL 2017300609315	LIGHTING APPARATUS	Jordon Musser; Chris Stratas; Ashish Antony; Mark Stranczek	3/6/2017	Issued	2/13/2018	CN	00014-00007CN00	Design
3784347	003784347-0001	LIGHTING APPARATUS	Jordon Musser; Chris Stratas; Ashish Anthony; Mark Stranczek	3/6/2017	Issued	5/25/2017	EP	00014-00007EP01	Design
3784347	003784347-0002	LIGHTING APPARATUS	Jordon Musser; Chris Stratas; Ashish Anthony; Mark Stranczek	3/6/2017	Issued	5/25/2017	EP	00014-00007EP02	Design
29/576,779	D822890	LIGHTING APPARATUS	Jordon Musser; Chris Stratas; Ashish	9/7/2016	Issued	7/10/2018	US	00014-00007US00	Design

<u>Application Num</u>	<u>Patent Num</u>	<u>Title</u>	<u>Inventors</u>	<u>Filing Date</u>	<u>Status</u>	<u>Issue Date</u>	<u>Country Code</u>	<u>Attorney Ref</u>	<u>Type</u>
			Antony; Mark Sizanczek						