

PATENT ASSIGNMENT COVER SHEET

Electronic Version v1.1
 Stylesheet Version v1.2

EPAS ID: PAT6706367

SUBMISSION TYPE:	NEW ASSIGNMENT	
NATURE OF CONVEYANCE:	ASSIGNMENT	
CONVEYING PARTY DATA		
	Name	Execution Date
	NOON HOME, INC.	12/03/2019
RECEIVING PARTY DATA		
Name:	RACEPOINT ENERGY, LLC	
Street Address:	886 MAIN STREET	
City:	OSTERVILLE	
State/Country:	MASSACHUSETTS	
Postal Code:	02655	
PROPERTY NUMBERS Total: 1		
	Property Type	Number
	Application Number:	16758971
CORRESPONDENCE DATA		
Fax Number:	(617)951-3927	
<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:	6179512500	
Email:	docket@c-m.com	
Correspondent Name:	ANTHONY C. TOPPER	
Address Line 1:	CESARI AND MCKENNA, LLP	
Address Line 2:	ONE LIBERTY SQUARE, SUITE 310	
Address Line 4:	BOSTON, MASSACHUSETTS 02109	
ATTORNEY DOCKET NUMBER:	10471-0068U2	
NAME OF SUBMITTER:	ANTHONY C. TOPPER	
SIGNATURE:	/Anthony C. Topper/	
DATE SIGNED:	05/12/2021	
Total Attachments: 24		
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INTELLECTUAL PROPERTY ASSIGNMENT AGREEMENT

This Intellectual Property Assignment Agreement (“**Agreement**”), effective as of December 3, 2019 (the “**Effective Date**”), is by and between NOON HOME, INC. a Delaware corporation (“**Seller**”), and RACEPOINT ENERGY, LLC, a Massachusetts limited liability company (“**Buyer**”), the purchaser of certain assets of Seller pursuant to an Asset Purchase Agreement of even date by and among Buyer and Seller (the “**Purchase Agreement**”). All capitalized terms used but not otherwise defined herein shall have the meaning given to each such term in the Purchase Agreement.

WHEREAS, pursuant to the Purchase Agreement, Seller has agreed to sell to Buyer, and Buyer has agreed to purchase from Seller, the Purchased Assets and to enter into certain other arrangements;

WHEREAS, under the terms of the Purchase Agreement, Seller has conveyed, transferred and assigned to Buyer, among other assets, all of Seller’s respective right, title and interest in and to all Intellectual Property Assets included in the Purchased Assets, and has agreed to execute and deliver this Agreement; and

WHEREAS, the parties acknowledge that this Agreement may be recorded with governmental authorities including, but not limited to, the US Patent and Trademark Office and the US Copyright Office;

NOW, THEREFORE, in consideration of the foregoing and the other agreements and covenants contained herein, and for other good and valuable consideration, the receipt and sufficiency of which are hereby irrevocably acknowledged, the parties hereto agree as follows:

1. ASSIGNMENT OF INTELLECTUAL PROPERTY RIGHTS.

1.1 Assignment. Seller hereby assigns, sells, conveys, delivers and transfers to Buyer all of Seller’s respective right, title and interest in and to any and all Intellectual Property Assets included in the Purchased Assets, including, but not limited to the following (collectively, the “**Assigned IP**”):

(a) the Patents set forth on Exhibit A hereto including all inventions disclosed therein, and all issuances, divisions, continuations, continuations-in-part, reissues, extensions, reexaminations, and renewals thereof;

(b) the Trademarks set forth on Exhibit B hereto and all issuances, extensions, and renewals thereof, together with the goodwill of the business connected with the use of, and symbolized by, the Trademarks; provided that, with respect to the United States intent-to-use trademark applications set forth on Exhibit B hereto, the transfer of such applications accompanies, pursuant to the Purchase Agreement, the transfer of Seller’s

business, or that portion of the business to which the trademark pertains, and that business is ongoing and existing;

(c) The Copyrights set forth on Exhibit C hereto and all issuances, extensions, and renewals thereof;

(d) the Domain Names and Social Media Accounts set forth on Exhibit D hereto;

(e) the proprietary Software set forth on Exhibit E hereto;

(f) the Trade Secrets set forth on Exhibit F hereto;

(g) all rights of any kind whatsoever of Seller accruing under any of the foregoing provided by applicable law of any jurisdiction, by international treaties and conventions, and otherwise throughout the world;

(h) any and all royalties, fees, income, payments, and other proceeds now or hereafter due or payable with respect to any and all of the foregoing; and

(i) any and all claims and causes of action with respect to any of the foregoing, whether accruing before, on, or after the date hereof, including all rights to and claims for damages, restitution, and injunctive and other legal and equitable relief for past, present, and future infringement, dilution, misappropriation, violation, misuse, breach, or default, with the right but no obligation to sue for such legal and equitable relief and to collect, or otherwise recover, any such damages.

1.2 Further Assurances.

(a) Seller hereby agrees to execute all appropriate, necessary and customary forms and use all commercially reasonable efforts to assist Buyer, at Buyer's request and expense from time to time, to secure the rights assigned hereby and to obtain and/or transfer patent, copyright, trademark or service mark registrations (and applications therefor), and similar governmental grants confirming said rights. Seller will promptly transfer all files and papers in its possession relating to such applications and registrations to Buyer after the execution of this Agreement.

(b) Seller shall perform all reasonable acts necessary to effect the re-registration of the Domain Names and Social Media Accounts from Seller to Buyer according to each applicable Registrar's policy, and/or to timely cooperate in effecting any inter-Registrar transfers as requested by Buyer with regard to the Domain Names. Seller shall not permit any Domain Name and/or Social Media Account to expire or lapse while the assignment, transfer or re-registration of the Domain Names and Social Media Accounts from Seller to Buyer is taking place.

(c) Seller authorizes the Commissioner for Patents, the Commissioner for Trademarks, the Register of Copyrights, and any other federal, state and local governmental officials to record and register this IP Assignment upon request by Buyer. Seller shall take such steps and actions following the date hereof, including the execution of any documents, files, registrations, or other similar items, to ensure that the Assigned IP is properly assigned to Buyer, or any Buyer or successor thereto.

1.3 Terms of the Purchase Agreement. The terms of the Purchase Agreement, including, but not limited to, the representations, warranties, covenants, agreements and indemnities relating to the Assigned IP are incorporated herein by this reference. The parties hereto acknowledge and agree that the representations, warranties, covenants, agreements and indemnities contained in the 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 Purchase Agreement and the terms hereof, the terms of the Purchase Agreement shall govern.

2. MISCELLANEOUS.

2.1 Amendment. No amendment or waiver of any provision of this Agreement shall be effective unless in writing and executed by the parties hereto, in the case of an amendment, or the party entitled to the benefit of the provision to be so waived, in the case of a waiver.

2.2 Notices. Notices shall be provided to the addresses and in the manner provided in the Purchase Agreement.

2.3 Successors and Assigns. This Agreement shall be binding upon and inure to the benefit of the parties hereto, and their respective successors, permitted assigns, heirs, executors and personal representatives.

2.4 Governing Law. This Agreement shall be governed by and construed in accordance with the internal laws of the State of Delaware, without giving effect to any choice or conflict of law provision or rule (whether of the State of Delaware or any other jurisdiction). ANY LEGAL SUIT, ACTION OR PROCEEDING ARISING OUT OF OR BASED UPON THIS AGREEMENT OR THE TRANSACTIONS CONTEMPLATED HEREBY MAY BE INSTITUTED IN THE FEDERAL COURTS OF THE UNITED STATES OF AMERICA OR THE COURTS OF DELAWARE IN EACH CASE LOCATED IN THE CITY OF WILMINGTON AND COUNTY OF NEW CASTLE, AND EACH PARTY IRREVOCABLY SUBMITS TO THE EXCLUSIVE JURISDICTION OF SUCH COURTS IN ANY SUCH SUIT, ACTION OR PROCEEDING. SERVICE OF PROCESS, SUMMONS, NOTICE OR OTHER DOCUMENT BY MAIL TO SUCH PARTY'S ADDRESS SET FORTH IN THE PURCHASE AGREEMENT SHALL BE EFFECTIVE SERVICE OF PROCESS FOR ANY SUIT, ACTION OR OTHER PROCEEDING BROUGHT IN ANY SUCH COURT. THE PARTIES IRREVOCABLY AND UNCONDITIONALLY WAIVE ANY OBJECTION TO THE LAYING OF VENUE OF ANY SUIT, ACTION OR ANY PROCEEDING IN SUCH COURTS AND IRREVOCABLY WAIVE AND AGREE

NOT TO PLEAD OR CLAIM IN ANY SUCH COURT THAT ANY SUCH SUIT, ACTION OR PROCEEDING BROUGHT IN ANY SUCH COURT HAS BEEN BROUGHT IN AN INCONVENIENT FORUM.

2.5 Counterparts. This Agreement may be executed in counterparts, each of which shall be deemed an original, but all of which together shall be deemed to be one and the same agreement. A signed copy of this Agreement delivered by facsimile, email or other means of electronic transmission shall be deemed to have the same legal effect as delivery of an original signed copy of this Agreement.

IN WITNESS WHEREOF, the parties have executed this Intellectual Property Assignment Agreement to be effective as of the date first above written.

NOON HOME, INC.

By:

DocuSigned by:


Name: Edward Kreiter

Title: Chief Executive Officer

RACEPOINT ENERGY, LLC

By:

Name: Robert P. Madonna

Title: Manager

IN WITNESS WHEREOF, the parties have executed this Intellectual Property Assignment Agreement to be effective as of the date first above written.

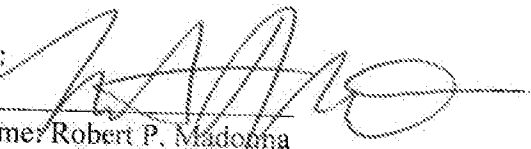
NOON HOME, INC.

By:

Name: Edward Kremer
Title: Chief Executive Officer

RACEPOINT ENERGY, LLC

By:



Name: Robert P. Madonna
Title: Manager

EXHIBIT A

[PATENTS]

Title	Filed	Appln	Issue	Patent No.	Country	Inventors	Status
INTELLIGENT LIGHTING CONTROL APPARATUSES, SYSTEMS, AND METHODS	03/07/16	62/304,616			UNITED STATES	William Lark, Jr., Ann Claire Lim Chi Cheung	LAPSED
INTELLIGENT LIGHTING CONTROL APPARATUSES, SYSTEMS, AND METHODS	03/07/17	PCT/US17/21176			WIPO	William Lark, Jr., Ann Claire Lim Chi Cheung	NATIONALIZED
INTELLIGENT LIGHTING CONTROL APPARATUSES, SYSTEMS, AND METHODS	03/07/17	15/452,483	12/5/2017	9,839,099	UNITED STATES	William Lark, Jr., Ann Claire Lim Chi Cheung	ISSUED
INTELLIGENT LIGHTING CONTROL APPARATUSES, SYSTEMS, AND METHODS	03/07/17	3021065			CANADA	William Lark, Jr., Ann Claire Lim Chi Cheung	PENDING
INTELLIGENT LIGHTING CONTROL APPARATUSES, SYSTEMS, AND METHODS	03/07/17	2,0178E+11			CHINA	William Lark, Jr., Ann Claire Lim Chi Cheung	PUBLISHED
INTELLIGENT LIGHTING CONTROL APPARATUSES, SYSTEMS, AND METHODS	03/07/17	17763912.7			EUROPEAN PATENT CONVENTION	William Lark, Jr., Ann Claire Lim Chi Cheung	PUBLISHED
INTELLIGENT LIGHTING CONTROL APPARATUSES, SYSTEMS, AND METHODS	03/07/17	19124311.2			HONG KONG	William Lark, Jr., Ann Claire Lim Chi Cheung	PENDING
INTELLIGENT LIGHTING CONTROL APPARATUSES, SYSTEMS, AND METHODS	03/07/17	19126850.7			HONG KONG	William Lark, Jr., Ann Claire Lim Chi Cheung	PENDING
INTELLIGENT LIGHTING CONTROL APPARATUSES, SYSTEMS, AND METHODS	03/07/17	2018-548126			JAPAN	William Lark, Jr., Ann Claire Lim Chi Cheung	PUBLISHED
INTELLIGENT LIGHTING CONTROL APPARATUSES, SYSTEMS, AND METHODS	09/07/18	16/083,056			UNITED STATES	William Lark, Jr., Ann Claire Lim Chi Cheung	PENDING
MODULAR INTERFACE OF INTELLIGENT LIGHTING CONTROL APPARATUSES, SYSTEMS, AND METHODS	03/07/16	62/304,655			UNITED STATES	William Lark, Jr., Ann Claire Lim Chi Cheung, NICHOLAS DAVID PENNYCOOKE	LAPSED

MODULAR INTERFACE OF INTELLIGENT LIGHTING CONTROL APPARATUSES, SYSTEMS, AND METHODS	03/07/17	PCT/US17/21159			WIPO	William Lark, Jr., Ann Claire Lim Chi Cheung, NICHOLAS DAVID PENNYCOOKE	NATIONALIZED
MODULAR INTERFACE OF INTELLIGENT LIGHTING CONTROL APPARATUSES, SYSTEMS, AND METHODS	03/07/17	15/452,585	12/5/2017	9,838,008	UNITED STATES	William Lark, Jr., Ann Claire Lim Chi Cheung, NICHOLAS DAVID PENNYCOOKE	ISSUED
INTELLIGENT LIGHTING CONTROL LIGHT SYNCHRONIZATION APPARATUSES, SYSTEMS, AND METHODS	04/11/17	PCT/US17/26972			WIPO	William Lark, Jr., Ann Claire Lim Chi Cheung, Ryan Aylward, Canyon Bliss, Eric Charlton	NATIONALIZED
INTELLIGENT LIGHTING CONTROL LIGHT SYNCHRONIZATION APPARATUSES, SYSTEMS, AND METHODS	04/11/17	3020717			CANADA	William Lark, Jr., Ann Claire Lim Chi Cheung, Ryan Aylward, Canyon Bliss, Eric Charlton	PENDING
INTELLIGENT LIGHTING CONTROL LIGHT SYNCHRONIZATION APPARATUSES, SYSTEMS, AND METHODS	04/11/17	17782962.9			EUROPEAN PATENT CONVENTION	William Lark, Jr., Ann Claire Lim Chi Cheung, Ryan Aylward, Canyon Bliss, Eric Charlton	PUBLISHED
INTELLIGENT LIGHTING CONTROL LIGHT SYNCHRONIZATION APPARATUSES, SYSTEMS, AND METHODS	04/11/17	19128449.6			HONG KONG	William Lark, Jr., Ann Claire Lim Chi Cheung, Ryan Aylward, Canyon Bliss, Eric Charlton	PENDING
INTELLIGENT LIGHTING CONTROL LIGHT SYNCHRONIZATION APPARATUSES, SYSTEMS, AND METHODS	04/11/16	62/321,132			UNITED STATES	William Lark, Jr., Ann Claire Lim Chi Cheung, Ryan Aylward, Canyon Bliss, Erik Allen Charlton	LAPSED
INTELLIGENT LIGHTING CONTROL LIGHT SYNCHRONIZATION APPARATUSES, SYSTEMS, AND METHODS	04/11/17	15/484,394			UNITED STATES	William Lark, Jr., Ann Claire Lim Chi Cheung, Ryan Aylward, Canyon Bliss, Erik Allen Charlton	ABANDONED

INTELLIGENT LIGHTING CONTROL LIGHT SYNCHRONIZATION APPARATUSES, SYSTEMS, AND METHODS	04/11/17	PCT/US17/26972			WIPO	William Lark, Jr., Ann Claire Lim Chi Cheung, Ryan Aylward, Canyon Bliss, Erik Allen Charlton	NATIONALIZED
INTELLIGENT LIGHTING CONTROL LIGHT SYNCHRONIZATION APPARATUSES, SYSTEMS, AND METHODS	10/11/18	16/092,959			UNITED STATES	William Lark, Jr., Ann Claire Lim Chi Cheung, Ryan Aylward, Canyon Bliss, Erik Allen Charlton	PUBLISHED
INTELLIGENT LIGHTING CONTROL SYSTEM SCENE LIST SELECTION APPARATUSES, SYSTEMS, AND METHODS	07/08/16	62/360,278			UNITED STATES	Ryan Aylward, William Lark, Jr.	LAPSED
INTELLIGENT LIGHTING CONTROL SYSTEM SCENE LIST SELECTION APPARATUSES, SYSTEMS, AND METHODS	07/06/17	PCT/US17/40975			WIPO	Ryan Aylward, William Lark, Jr.	NATIONALIZED
INTELLIGENT LIGHTING CONTROL SYSTEM SCENE LIST SELECTION APPARATUSES, SYSTEMS, AND METHODS	07/07/17	15/644,115			UNITED STATES	Ryan Aylward, William Lark, Jr.	ABANDONED
INTELLIGENT LIGHTING CONTROL SYSTEM SCENE LIST SELECTION APPARATUSES, SYSTEMS, AND METHODS	01/07/19	16/315,782			UNITED STATES	Ryan Aylward, William Lark, Jr.	PUBLISHED
INTELLIGENT LIGHTING CONTROL POWER MEASUREMENT APPARATUSES, SYSTEMS, AND METHODS	04/11/16	62/321,116			UNITED STATES	NICHOLAS DAVID PENNYCOOKE	LAPSED
INTELLIGENT LIGHTING CONTROL POWER MEASUREMENT APPARATUSES, SYSTEMS, AND METHODS	04/11/17	PCT/US17/27017			WIPO	NICHOLAS DAVID PENNYCOOKE	NATIONALIZED

INTELLIGENT LIGHTING CONTROL POWER MEASUREMENT APPARATUSES, SYSTEMS, AND METHODS	04/11/17	15/484,444			UNITED STATES	NICHOLAS DAVID PENNYCOOKE	ABANDONED
INTELLIGENT LIGHTING CONTROL POWER MEASUREMENT APPARATUSES, SYSTEMS, AND METHODS	10/11/18	16/092,915			UNITED STATES	NICHOLAS DAVID PENNYCOOKE	PUBLISHED
INTELLIGENT LIGHTIN CONTROL SYSTEM SCALABLE WALL-PLATE APPARATUSES, SYSTEMS, AND METHODS	07/07/17	15/643,515			UNITED STATES	William Lark, Jr., NICHOLAS DAVID PENNYCOOKE	PUBLISHED
INTELLIGENT LIGHTING CONTROL SYSTEM SCALABLE WALL-PLATE APPARATUSES, SYSTEMS, AND METHODS	07/06/17	2019-500504			JAPAN	William Lark, Jr., NICHOLAS DAVID PENNYCOOKE	PUBLISHED
INTELLIGENT LIGHTING CONTROL SYSTEM SCALABLE WALL-PLATE APPARATUSES, SYSTEMS, AND METHODS	07/07/16	62/359,697			UNITED STATES	William Lark, Jr., NICHOLAS DAVID PENNYCOOKE	LAPSED
INTELLIGENT LIGHTING CONTROL SYSTEM SCALABLE WALL-PLATE APPARATUSES, SYSTEMS, AND METHODS	07/08/16	62/360,253			UNITED STATES	William Lark, Jr., NICHOLAS DAVID PENNYCOOKE	LAPSED
INTELLIGENT LIGHTING CONTROL SYSTEM SCALABLE WALL-PLATE APPARATUSES, SYSTEMS, AND METHODS	07/06/17	PCT/US17/40946			WIPO	William Lark, Jr., NICHOLAS DAVID PENNYCOOKE	NATIONALIZED
INTELLIGENT LIGHTING CONTROL SYSTEM SCALABLE WALL-PLATE APPARATUSES, SYSTEMS, AND METHODS	01/04/19	16/315,409			UNITED STATES	William Lark, Jr., NICHOLAS DAVID PENNYCOOKE	PUBLISHED

Intelligent Lighting Control System Electrical Connector Apparatuses, Systems, and Methods	07/07/17	17824951.2			EUROPEAN PATENT CONVENTION	NICHOLAS DAVID PENNYCOOKE, William Lark, Jr.	PUBLISHED
Intelligent Lighting Control System Electrical Connector Apparatuses, Systems, and Methods	07/07/17	2019-500361			JAPAN	NICHOLAS DAVID PENNYCOOKE, William Lark, Jr.	PENDING
Intelligent Lighting Control System Electrical Connector Apparatuses, Systems, and Methods	07/07/16	62/359,677			UNITED STATES	NICHOLAS DAVID PENNYCOOKE, William Lark, Jr.	LAPSED
Intelligent Lighting Control System Electrical Connector Apparatuses, Systems, and Methods	07/07/17	PCT/US17/41042			WIPO	NICHOLAS DAVID PENNYCOOKE, William Lark, Jr.	NATIONALIZED
Intelligent Lighting Control System Electrical Connector Apparatuses, Systems, and Methods	07/07/17	15/643,703			UNITED STATES	NICHOLAS DAVID PENNYCOOKE, William Lark, Jr.	ABANDONED
Intelligent Lighting Control System Electrical Connector Apparatuses, Systems, and Methods	01/04/19	16/315,441			UNITED STATES	NICHOLAS DAVID PENNYCOOKE, William Lark, Jr.	PUBLISHED
INTELLIGENT LIGHTING CONTROL MULTI-SWITCH APPARATUSES, SYSTEMS, AND METHODS	04/11/16	62/321,121			UNITED STATES	William Lark, Jr., Ryan Ayward, PENG LI	LAPSED
INTELLIGENT LIGHTING CONTROL MULTI-SWITCH APPARATUSES, SYSTEMS, AND METHODS	04/11/17	15/485,052	11/6/2018	10,123,398	UNITED STATES	William Lark, Jr., Ryan Ayward, PENG LI	ISSUED
INTELLIGENT LIGHTING CONTROL SYSTEM ZONE IDENTIFICATION APPARATUSES, SYSTEMS, AND METHODS	07/08/16	62/360,308			UNITED STATES	William Lark, Jr.	LAPSED
INTELLIGENT LIGHTING CONTROL SYSTEM ZONE IDENTIFICATION APPARATUSES, SYSTEMS, AND METHODS	07/07/17	PCT/US17/41198			WIPO	William Lark, Jr.	NATIONALIZED

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AND METHODS	07/07/17	15/644,261			UNITED STATES	William Lark, Jr.	PUBLISHED
INTELLIGENT LIGHTING CONTROL SYSTEM ZONE IDENTIFICATION APPARATUSES, SYSTEMS, AND METHODS							
INTELLIGENT LIGHTING CONTROL SYSTEM ZONE IDENTIFICATION APPARATUSES, SYSTEMS, AND METHODS	01/08/19	16/316,118			UNITED STATES	William Lark, Jr.	PENDING
INTELLIGENT LIGHTING CONTROL BULB DETECTION APPARATUSES, SYSTEMS, AND METHODS	04/11/16	62/321,127			UNITED STATES	Ryan Aylward, Andreas Wagner, William Lark, Jr., NICHOLAS DAVID PENNYCOOKE, Erik Charlton	LAPSED
INTELLIGENT LIGHTING CONTROL BULB DETECTION APPARATUSES, SYSTEMS, AND METHODS	04/11/17	PCT/US17/26990			WIPO	Ryan Aylward, Andreas Wagner, William Lark, Jr., NICHOLAS DAVID PENNYCOOKE, Erik Charlton	NATIONALIZED
INTELLIGENT LIGHTING CONTROL BULB DETECTION APPARATUSES, SYSTEMS, AND METHODS	04/11/17	15/484,585	7/24/2018	10,034,353	UNITED STATES	Ryan Aylward, Andreas Wagner, William Lark, Jr., NICHOLAS DAVID PENNYCOOKE, Erik Charlton	ISSUED
Intelligent Lighting Control Bulb Detection Apparatuses, Systems, and Methods	04/11/17	3020777			CANADA	Ryan Aylward, Andreas Wagner, William Lark, Jr., NICHOLAS DAVID PENNYCOOKE, Erik Charlton	PENDING

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Intelligent Lighting Control Bulb Detection Apparatuses, Systems, and Methods	04/11/17	201780036048.X		CHINA	Ryan Aylward, Andreas Wagner, Eric Charlton, William Lark, Jr., NICHOLAS DAVID PENNYCOOKE	PUBLISHED
Intelligent Lighting Control Bulb Detection Apparatuses, Systems, and Methods	04/11/17	17782968.6		EUROPEAN PATENT CONVENTION	Ryan Aylward, Andreas Wagner, Eric Charlton, William Lark, Jr., NICHOLAS DAVID PENNYCOOKE	PUBLISHED
Intelligent Lighting Control Bulb Detection Apparatuses, Systems, and Methods	04/11/17	19124310.4		HONG KONG	Ryan Aylward, Andreas Wagner, Eric Charlton, William Lark, Jr., NICHOLAS DAVID PENNYCOOKE	PENDING
INTELLIGENT LIGHTING CONTROL BULB DETECTION APPARATUSES, SYSTEMS, AND METHODS	10/11/18	16/092,931		UNITED STATES	Ryan Aylward, Andreas Wagner, Erik Charlton, William Lark, Jr., NICHOLAS DAVID PENNYCOOKE	PUBLISHED
INTELLIGENT LIGHTING CONTROL MULTI-SWITCH APPARATUSES, SYSTEMS, AND METHODS	04/11/16	62/321,125		UNITED STATES	William Lark, Jr.	LAPSED
INTELLIGENT LIGHTING CONTROL MULTI-SWITCH APPARATUSES, SYSTEMS, AND METHODS	04/11/17	15/485,050	4/24/2018	UNITED STATES	William Lark, Jr.	ISSUED
INTELLIGENT LIGHTING CONTROL MULTI-SWITCH APPARATUSES, SYSTEMS, AND METHODS	04/23/18	15/959,490		UNITED STATES	William Lark, Jr.	PUBLISHED
INTELLIGENT LIGHTING CONTROL SYSTEM AUTOMATED ADJUSTMENT APPARATUSES, SYSTEMS, AND METHODS	07/07/17	17824969.4		EUROPEAN PATENT CONVENTION	William Lark, Jr., Erik Allen Charlton	PUBLISHED
INTELLIGENT LIGHTING CONTROL SYSTEM AUTOMATED ADJUSTMENT APPARATUSES, SYSTEMS, AND METHODS	07/07/17	2019-500404		JAPAN	William Lark, Jr., Erik Allen Charlton	PENDING

AND METHODS	07/08/16	62/360,217				UNITED STATES	William Lark, Jr., Erik Allen Charlton	LAPSED
INTELLIGENT LIGHTING CONTROL SYSTEM AUTOMATED ADJUSTMENT APPARATUSES, SYSTEMS, AND METHODS	07/07/17	PCT/US17/41085				WIPO	William Lark, Jr., Erik Allen Charlton	NATIONALIZED
INTELLIGENT LIGHTING CONTROL SYSTEM AUTOMATED ADJUSTMENT APPARATUSES, SYSTEMS, AND METHODS	07/07/17	15/644,329				UNITED STATES	William Lark, Jr., Erik Allen Charlton	ABANDONED
INTELLIGENT LIGHTING CONTROL SYSTEM AUTOMATED ADJUSTMENT APPARATUSES, SYSTEMS, AND METHODS	01/07/19	16/315,774				UNITED STATES	William Lark, Jr., Erik Allen Charlton	PENDING
INTELLIGENT LIGHTING CONTROL SYSTEM AUTOMATED ADJUSTMENT APPARATUSES, SYSTEMS, AND METHODS	07/08/16	62/360,292				UNITED STATES	Ann Claire Lim Chi Cheung, William Lark, Jr.	LAPSED
INTELLIGENT LIGHTING CONTROL SYSTEM AUTOMATED ADJUSTMENT APPARATUSES, SYSTEMS, AND METHODS	07/07/17	15/644,470	11/27/2018	10,143,069		UNITED STATES	Ann Claire Lim Chi Cheung, William Lark, Jr.	ISSUED
INTELLIGENT LIGHTING CONTROL SYSTEM AUTOMATED ADJUSTMENT APPARATUSES, SYSTEMS, AND METHODS	07/07/17	17824965.2				EUROPEAN PATENT CONVENTION	Ann Claire Lim Chi Cheung, William Lark, Jr.	PUBLISHED

INTELLIGENT LIGHTING CONTROL SYSTEM AUTOMATED ADJUSTMENT APPARATUSES, SYSTEMS, AND METHODS	07/07/17	2019-500455			JAPAN	Ann Claire Lim Chi Cheung, William Lark, Jr.	PENDING
INTELLIGENT LIGHTING CONTROL SYSTEM AUTOMATED ADJUSTMENT APPARATUSES, SYSTEMS, AND METHODS	01/07/19	PCT/US17/41070			WIPO	Ann Claire Lim Chi Cheung, William Lark, Jr.	NATIONALIZED
INTELLIGENT LIGHTING CONTROL SYSTEM AUTOMATED ADJUSTMENT APPARATUSES, SYSTEMS, AND METHODS	01/07/19	16/315,831			UNITED STATES	Ann Claire Lim Chi Cheung, William Lark, Jr.	PUBLISHED
INTELLIGENT LIGHTING CONTROL SYSTEM LIGHTING ALARM APPARATUSES, SYSTEMS, AND METHODS	07/07/17	15/644,425	2/19/2019	10,212,790	UNITED STATES	Erik Allen Charlton, William Lark, Jr., Ann Claire Lim Chi Cheung	ISSUED
INTELLIGENT LIGHTING CONTROL SYSTEM LIGHTING ALARM APPARATUSES, SYSTEMS, AND METHODS	02/15/19	16/277,028			UNITED STATES	Erik Allen Charlton, William Lark, Jr., Ann Claire Lim Chi Cheung	PUBLISHED
INTELLIGENT LIGHTING CONTROL SYSTEM LIGHTING ALARM APPARATUSES, SYSTEMS, AND METHODS	07/08/16	62/360,301			UNITED STATES	Erik Allen Charlton, William Lark, Jr., Ann Claire Lim Chi Cheung	LAPSED
INTELLIGENT LIGHTING CONTROL SYSTEM LIGHTING ALARM APPARATUSES, SYSTEMS, AND METHODS	07/07/17	PCT/US2017/041148			WIPO	Erik Allen Charlton, William Lark, Jr., Ann Claire Lim Chi Cheung	NATIONALIZED
INTELLIGENT LIGHTING CONTROL SYSTEM LIGHTING ALARM APPARATUSES, SYSTEMS, AND METHODS	01/07/19	16/315,873			UNITED STATES	Erik Allen Charlton, William Lark, Jr., Ann Claire Lim Chi Cheung	PUBLISHED

INTELLIGENT LIGHTING CONTROL SYSTEM SPATIAL DEFINITION CONTROL APPARATUSES, SYSTEMS, AND METHODS	09/06/16	62/383,728			UNITED STATES	William Lark, Jr.	LAPSED
INTELLIGENT LIGHTING CONTROL SYSTEM SPATIAL DEFINITION CONTROL APPARATUSES, SYSTEMS, AND METHODS	09/06/17	PCT/US17/50247			WIPO	William Lark, Jr.	NATIONALIZED
INTELLIGENT LIGHTING CONTROL SYSTEM SPATIAL DEFINITION CONTROL APPARATUSES, SYSTEMS, AND METHODS	09/06/17	15/696,871			UNITED STATES	William Lark, Jr.	ABANDONED
INTELLIGENT LIGHTING CONTROL SYSTEM SPATIAL DEFINITION CONTROL APPARATUSES, SYSTEMS, AND METHODS	03/06/19	16/330,792			UNITED STATES	William Lark, Jr.	PUBLISHED
INTELLIGENT LIGHTING CONTROL SYSTEM TEMPERATURE CONTROL APPARATUSES, SYSTEMS, AND METHODS	09/06/17	3036057			CANADA	William Lark, Jr., Erik Allen Charlton	PENDING
INTELLIGENT LIGHTING CONTROL SYSTEM TEMPERATURE CONTROL APPARATUSES, SYSTEMS, AND METHODS	09/06/17	201780068053.9			CHINA	William Lark, Jr., Erik Allen Charlton	PUBLISHED
INTELLIGENT LIGHTING CONTROL SYSTEM TEMPERATURE CONTROL APPARATUSES, SYSTEMS, AND METHODS	09/06/17	17849449.8			EUROPEAN PATENT CONVENTION	William Lark, Jr., Erik Allen Charlton	PUBLISHED
INTELLIGENT LIGHTING CONTROL SYSTEM TEMPERATURE CONTROL APPARATUSES, SYSTEMS, AND METHODS	09/06/17	2019-512802			JAPAN	William Lark, Jr., Erik Allen Charlton	PENDING

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INTELLIGENT LIGHTING CONTROL SYSTEM TEMPERATURE CONTROL APPARATUSES, SYSTEMS, AND METHODS	09/06/16	62/383,755			UNITED STATES	William Lark, Jr., Erik Allen Charlton	LAPSED
INTELLIGENT LIGHTING CONTROL SYSTEM TEMPERATURE CONTROL APPARATUSES, SYSTEMS, AND METHODS	09/06/17	PCT/US17/50286			WIPO	William Lark, Jr., Erik Allen Charlton	NATIONALIZED
INTELLIGENT LIGHTING CONTROL SYSTEM TEMPERATURE CONTROL APPARATUSES, SYSTEMS, AND METHODS	09/06/17	15/696,952			UNITED STATES	William Lark, Jr., Erik Allen Charlton	ABANDONED
INTELLIGENT LIGHTING CONTROL SYSTEM TEMPERATURE CONTROL APPARATUSES, SYSTEMS, AND METHODS	03/06/19	16/330,797			UNITED STATES	William Lark, Jr., Erik Allen Charlton	PUBLISHED
INTELLIGENT LIGHTING CONTROL SYSTEM AIR GAP APPARATUSES, SYSTEMS, AND METHODS	07/07/17	15/643,522			UNITED STATES	NICHOLAS DAVID PENNYCOOKE, William Lark, Jr., Ryan Aylward	ALLOWED
INTELLIGENT LIGHTING CONTROL SYSTEM AIR GAP APPARATUSES, SYSTEMS, AND METHODS	07/06/17	2019-500403			JAPAN	NICHOLAS DAVID PENNYCOOKE, William Lark, Jr., Ryan Aylward	PENDING
INTELLIGENT LIGHTING CONTROL SYSTEM AIR GAP APPARATUSES, SYSTEMS, AND METHODS	07/07/16	62/359,670			UNITED STATES	NICHOLAS DAVID PENNYCOOKE, William Lark, Jr., Ryan Aylward	LAPSED
INTELLIGENT LIGHTING CONTROL SYSTEM AIR GAP APPARATUSES, SYSTEMS, AND METHODS	07/06/17	PCT/US17/40949			WIPO	NICHOLAS DAVID PENNYCOOKE, William Lark, Jr., Ryan Aylward	NATIONALIZED
INTELLIGENT LIGHTING CONTROL SYSTEM AIR GAP APPARATUSES, SYSTEMS, AND METHODS	01/04/19	16/315,408			UNITED STATES	NICHOLAS DAVID PENNYCOOKE, William Lark, Jr., Ryan Aylward	PUBLISHED

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INTELLIGENT LIGHTING CONTROL SYSTEM AUTOMATED ADJUSTMENT APPARATUSES, SYSTEMS, AND METHODS	09/06/16	62/383,735		UNITED STATES	Erik Allen Charlton, William Lark, Jr., Ann Claire Lim Chi Cheung	LAPSED
INTELLIGENT LIGHTING CONTROL SYSTEM AUTOMATED ADJUSTMENT APPARATUSES, SYSTEMS, AND METHODS	09/06/17	PCT/US17/50268		WIPO	Erik Allen Charlton, William Lark, Jr., Ann Claire Lim Chi Cheung	NATIONALIZED
INTELLIGENT LIGHTING CONTROL SYSTEM AUTOMATED ADJUSTMENT APPARATUSES, SYSTEMS, AND METHODS	09/06/17	15/697,061		UNITED STATES	Erik Allen Charlton, William Lark, Jr., Ann Claire Lim Chi Cheung	ALLOWED
INTELLIGENT LIGHTING CONTROL SYSTEM AUTOMATED ADJUSTMENT APPARATUSES, SYSTEMS, AND METHODS	09/06/17	3036061		CANADA	Erik Allen Charlton, William Lark, Jr., Ann Claire Lim Chi Cheung	PENDING
INTELLIGENT LIGHTING CONTROL SYSTEM AUTOMATED ADJUSTMENT APPARATUSES, SYSTEMS, AND METHODS	09/06/17	201780068314.7		CHINA	Erik Allen Charlton, William Lark, Jr., Ann Claire Lim Chi Cheung	PUBLISHED
INTELLIGENT LIGHTING CONTROL SYSTEM AUTOMATED ADJUSTMENT APPARATUSES, SYSTEMS, AND METHODS	09/06/17	17849450.6		EUROPEAN PATENT CONVENTION	Erik Allen Charlton, William Lark, Jr., Ann Claire Lim Chi Cheung	PUBLISHED
INTELLIGENT LIGHTING CONTROL SYSTEM AUTOMATED ADJUSTMENT APPARATUSES, SYSTEMS, AND METHODS	09/06/17	2019-512724		JAPAN	Erik Allen Charlton, William Lark, Jr., Ann Claire Lim Chi Cheung	PENDING
INTELLIGENT LIGHTING CONTROL SYSTEM AUTOMATED ADJUSTMENT APPARATUSES, SYSTEMS, AND METHODS	03/06/19	16/330,819		UNITED STATES	Erik Allen Charlton, William Lark, Jr., Ann Claire Lim Chi Cheung	PUBLISHED

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INTELLIGENT LIGHTING CONTROL SYSTEM LEARNING EXCLUSION APPARATUSES, SYSTEMS, AND METHODS	07/07/16	62/359,674				UNITED STATES	Ann Claire Lim Chi Cheung, William Lark, Jr.	LAPSED
INTELLIGENT LIGHTING CONTROL SYSTEM LEARNING EXCLUSION APPARATUSES, SYSTEMS, AND METHODS	07/07/17	PCT/US17/41049				WIPO	Ann Claire Lim Chi Cheung, William Lark, Jr.	NATIONALIZED
INTELLIGENT LIGHTING CONTROL SYSTEM LEARNING EXCLUSION APPARATUSES, SYSTEMS, AND METHODS	07/07/17	15/643,737	5/8/2018	9,967,959		UNITED STATES	Ann Claire Lim Chi Cheung, William Lark, Jr.	ISSUED
INTELLIGENT LIGHTING CONTROL SYSTEM LEARNING EXCLUSION APPARATUSES, SYSTEMS, AND METHODS	01/04/19	16/315,443				UNITED STATES	Ann Claire Lim Chi Cheung, William Lark, Jr.	PUBLISHED
Intelligent Lighting Control System, Apparatuses, Systems, and Methods for Temporarily Opening a Circuit	07/08/16	62/360,113				UNITED STATES	Erik Allen Chariton	LAPSED
INTELLIGENT LIGHTING CONTROL SYSTEM APPARATUSES, SYSTEMS, AND METHODS	07/07/17	PCT/US17/41175				WIPO	Erik Allen Chariton	NATIONALIZED
INTELLIGENT LIGHTING CONTROL SYSTEM APPARATUSES, SYSTEMS, AND METHODS	07/07/17	15/644,237				UNITED STATES	Erik Allen Chariton	PUBLISHED
INTELLIGENT LIGHTING CONTROL SYSTEM APPARATUSES, SYSTEMS, AND METHODS	01/07/19	16/315,865				UNITED STATES	Erik Allen Chariton	PENDING
INTELLIGENT LIGHTING CONTROL SYSTEM PRE- MOUNT CHASSIS APPARATUSES, SYSTEMS, AND METHODS	07/09/16	62/360,319				UNITED STATES	William Lark Jr.	LAPSED

INTELLIGENT LIGHTING CONTROL SYSTEM PRE- MOUNT CHASSIS APPARATUSES, SYSTEMS, AND METHODS	07/07/17	PCT/US17/41193			WIPO	William Lark Jr.	NATIONALIZED
INTELLIGENT LIGHTING CONTROL SYSTEM PRE- MOUNT CHASSIS APPARATUSES, SYSTEMS, AND METHODS	07/07/17	15/644,480			UNITED STATES	William Lark Jr.	PUBLISHED
INTELLIGENT LIGHTING CONTROL SYSTEM PRE- MOUNT CHASSIS APPARATUSES, SYSTEMS, AND METHODS	07/07/17	2019-500437			JAPAN	William Lark Jr.	PUBLISHED
INTELLIGENT LIGHTING CONTROL SYSTEM PRE- MOUNT CHASSIS APPARATUSES, SYSTEMS, AND METHODS	01/09/19	16/316,405			UNITED STATES	William Lark Jr.	PUBLISHED
INTELLIGENT LIGHTING CONTROL SYSTEM LINE VOLTAGE DETECTION APPARATUSES, SYSTEMS, AND METHODS	09/06/16	62/383,746			UNITED STATES	Paul Clark Edwards, William Lark, Jr., Erik Allen Charlton	LAPSED
INTELLIGENT LIGHTING CONTROL SYSTEM LINE VOLTAGE DETECTION APPARATUSES, SYSTEMS, AND METHODS	09/06/17	PCT/US17/50273			WIPO	Paul Clark Edwards, William Lark, Jr., Erik Allen Charlton	NATIONALIZED
INTELLIGENT LIGHTING CONTROL SYSTEM LINE VOLTAGE DETECTION APPARATUSES, SYSTEMS, AND METHODS	09/06/17	15/697,040			UNITED STATES	Paul Clark Edwards, William Lark, Jr., Erik Allen Charlton	ABANDONED
INTELLIGENT LIGHTING CONTROL SYSTEM LINE VOLTAGE DETECTION APPARATUSES, SYSTEMS, AND METHODS	03/06/19	16/330,798			UNITED STATES	Paul Clark Edwards, William Lark, Jr., Erik Allen Charlton	PUBLISHED

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INTELLIGENT LIGHTING CONTROL SYSTEM SECURE CONNECTION CONTROL APPARATUSES, SYSTEMS, AND METHODS	10/26/17	62/577,280		UNITED STATES	LAPSED
INTELLIGENT LIGHTING CONTROL SYSTEM SECURE CONNECTION CONTROL APPARATUSES, SYSTEMS, AND METHODS	10/26/18	PCT/US2018/057706		WIPO	PUBLISHED David Creighton Mott, Casey Scott Marshal
INTELLIGENT LIGHTING CONTROL SYSTEM USER INTERFACE APPARATUSES, SYSTEMS, AND METHODS	10/26/17	62/577,222		UNITED STATES	LAPSED
INTELLIGENT LIGHTING CONTROL SYSTEM USER INTERFACE APPARATUSES, SYSTEMS, AND METHODS	10/26/18	PCT/US2018/057686		WIPO	PUBLISHED George Moraniu, David Creighton Mott
INTELLIGENT LIGHTING CONTROL SYSTEM PHASE CUTTING APPARATUSES, SYSTEMS, AND METHODS	10/26/17	62/577,254		UNITED STATES	LAPSED
INTELLIGENT LIGHTING CONTROL SYSTEM PHASE CUTTING APPARATUSES, SYSTEMS, AND METHODS	10/25/18	PCT/US2018/057473		WIPO	PUBLISHED Joseph Yao Hua Chu
INTELLIGENT LIGHTING CONTROL SYSTEM BULB SELF IDENTIFICATION APPARATUSES, SYSTEMS, AND METHODS	10/26/17	62/577,252		UNITED STATES	LAPSED
INTELLIGENT LIGHTING CONTROL SYSTEM BULB SELF IDENTIFICATION APPARATUSES, SYSTEMS, AND METHODS	10/25/18	PCT/US2018/057557		WIPO	PUBLISHED Joseph Yao Hua Chu
INTELLIGENT LIGHTING CONTROL SYSTEM POWER HARVESTING APPARATUSES, SYSTEMS, AND METHODS	10/26/17	62/577,319		UNITED STATES	LAPSED

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INTELLIGENT LIGHTING CONTROL SYSTEM POWER HARVESTING APPARATUSES, SYSTEMS, AND METHODS	10/25/18	PCT/US2018/057484			WIPO	Joseph Yao Hua Chu	PUBLISHED
INTELLIGENT LIGHTING CONTROL SYSTEM TRANSACTION IDENTIFICATION APPARATUSES, SYSTEMS, AND METHODS	10/26/17	62/577,246			UNITED STATES		LAPSED
INTELLIGENT LIGHTING CONTROL SYSTEM TRANSACTION IDENTIFICATION APPARATUSES, SYSTEMS, AND METHODS	10/26/18	PCT/US2018/057693			WIPO	David Creighton Mott, Casey Scott Marshal	PUBLISHED
INTELLIGENT LIGHTING CONTROL SYSTEM DETECTION APPARATUSES, SYSTEMS, AND METHODS	10/26/17	62/577,291			UNITED STATES		LAPSED
INTELLIGENT LIGHTING CONTROL SYSTEM DETECTION APPARATUSES, SYSTEMS, AND METHODS	10/25/18	PCT/US2018/057526			WIPO	Caroline Sofiatti	PUBLISHED
INTELLIGENT LIGHTING CONTROL SYSTEM MULTI- WAY APPARATUSES, SYSTEMS, AND METHODS	10/26/17	62/577,303			UNITED STATES		LAPSED
INTELLIGENT LIGHTING CONTROL SYSTEM MULTI- WAY APPARATUSES, SYSTEMS, AND METHODS	10/25/18	PCT/US2018/057548			WIPO	Ian Charles Smith, William Lark, Jr.	PUBLISHED
INTELLIGENT LIGHTING CONTROL SYSTEM MULTI- WAY-DETECTION APPARATUSES, SYSTEMS, AND METHODS	10/26/17	62/577,314			UNITED STATES		LAPSED

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INTELLIGENT LIGHTING CONTROL SYSTEM MULTI- WAY-DETECTION APPARATUSES, SYSTEMS, AND METHODS	10/26/18	PCT/US2018/057716			WIPO	Ian Charles Smith, William Lark, Jr.	PUBLISHED
INTELLIGENT LIGHTING CONTROL SYSTEM FLOOR PUCK APPARATUSES, SYSTEMS, AND METHODS	10/26/17	62/577,294			UNITED STATES		LAPSED
INTELLIGENT LIGHTING CONTROL SYSTEM FLOOR PUCK APPARATUSES, SYSTEMS, AND METHODS	10/26/18	PCT/US2018/057694			WIPO	William Lark, Jr.	PUBLISHED
INTELLIGENT LIGHTING CONTROL SYSTEM CHARGING APPARATUSES, SYSTEMS, AND METHODS	05/01/19	62/841,478			UNITED STATES	Ian Charles Smith	PENDING
INTELLIGENT LIGHTING CONTROL SYSTEM MULTI- WAY SCHEMES FOR SWITCH BASES	04/22/19	62/837,110			UNITED STATES	Ian Charles Smith	PENDING
INTELLIGENT LIGHTING CONTROL RADAR SENSING SYSTEM APPARATUSES AND METHODS	05/01/19	62/841,407			UNITED STATES	William Lark Jr., NICHOLAS DAVID PENNYCOOKE	PENDING
INTELLIGENT LIGHTING CONTROL SENSING SYSTEM APPARATUSES AND METHODS	07/30/19	62/880,404			UNITED STATES	NICHOLAS DAVID PENNYCOOKE, William Lark, Jr.	PENDING
INTELLIGENT LIGHTING CONTROL MULTI-LOAD SYSTEMS APPARATUSES AND METHODS	09/30/19	62/908,506			UNITED STATES	Ian Charles Smith	PENDING

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EXHIBIT B**[TRADEMARKS]****Registered Trademarks**

Trademark Name	Docket Number	Country	Case Type	Status	Application Number	Application Date	Publication Date	Registration Number	Registration Date
NOON	NCO-600	US	ORD	Registered	87/977011	1-Feb-17	12-Dec-17	5471536	15-May-18
NOON	NCO-602	AU	MPR	Registered	1381804	21-Jul-17	26-Jul-18	1897397	21-Jul-17
NOON	NCO-602	HK	ORD	Registered	304219074	25-Jul-17	03-Nov-17	304219074	25-Jul-17
NOON	NCO-602	WP	ORD	Registered	A0068650	21-Jul-17		1381804	21-Jul-17
NOON	NCO-602	JP	MPR	Registered	1381804	21-Jul-17		1381804	21-Jul-17
NOON	NCO-602	NZ	MPR	Registered	1381804	21-Jul-17	26-Jan-18	1083915	1-Feb-17
NOON & DESIGN	NCO-602	US	ORD	Registered	87/977096	27-Jan-17	12-Dec-17	5471537	15-May-18
NOON HOME	NCO-604	AU	MPR	Registered	A0068649	21-Jul-17	26-Jul-18	1896264	21-Jul-17
NOON HOME	NCO-604	CN	ORD	Registered	A0068649	21-Jul-17		1381159	21-Jul-17
NOON HOME	NCO-604	EM	MPR	Registered	1381159	21-Jul-17	23-May-18	1381159	21-Jul-17
NOON HOME	NCO-604	HK	ORD	Registered	304219065	25-Jul-17	3-Nov-17	304219065	25-Jul-17
NOON HOME	NCO-604	WP	ORD	Registered	A0068649	21-Jul-17		1381159	21-Jul-17
NOON HOME	NCO-604	JP	MPR	Registered	1381159	21-Jul-17		1381159	21-Jul-17
NOON HOME	NCO-604	NZ	MPR	Registered	1381159	21-Jul-17	26-Jan-18	1083541	27-Apr-18

Pending Trademarks

Trademark Name	Docket Number	Country	Case Type	Status	Application Number	Application Date	Registration Number	Registration Date
NOON	NCO-600	US	ORD	Allowed	87/320716	1-Feb-17	5471536	15-May-18
NOON	NCO-602	CA	ORD	Allowed	1848886	24-Jul-17	1897397	21-Jul-17
NOON	NCO-602	CN	MPR	Pending	36046190	21-Jan-17	304219074	25-Jul-17
NOON	NCO-602	EM	MPR	Published	1381804	21-Jul-17	1381804	21-Jul-17
NOON	NCO-602	MX	MPR	Pending	A0068650	21-Jul-17	1381804	21-Jul-17
NOON & DESIGN	nco-602	US	ORD	Allowed	87/316381	27-Jan-17	1083915	1-Feb-17
NOON	NCO-604	CA	ORD	Allowed	1848892	24-Jul-17	5471537	15-May-18
NOON HOME	NCO-604	MX	MPR	Pending	A0068649	21-Jul-17	1896264	21-Jul-17