

PATENT ASSIGNMENT COVER SHEET

Electronic Version v1.1
 Stylesheet Version v1.2

EPAS ID: PAT3767454

SUBMISSION TYPE:	NEW ASSIGNMENT	
NATURE OF CONVEYANCE:	ASSIGNMENT	
CONVEYING PARTY DATA		
	Name	Execution Date
	QMOTION INCORPORATED	12/17/2015
RECEIVING PARTY DATA		
Name:	THE WATT STOPPER, INC.	
Street Address:	2800 DE LA CRUZ BOULEVARD	
City:	SANTA CLARA	
State/Country:	CALIFORNIA	
Postal Code:	95050	
PROPERTY NUMBERS Total: 1		
	Property Type	Number
	Application Number:	14873714
CORRESPONDENCE DATA		
Fax Number:	(515)242-2488	
<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:	5152422413	
Email:	ip@brownwinick.com	
Correspondent Name:	CHRISTOPHER A. PROSKEY	
Address Line 1:	666 GRAND AVE., SUITE 2000	
Address Line 4:	DES MOINES, IOWA 50309	
ATTORNEY DOCKET NUMBER:	24936.0031	
NAME OF SUBMITTER:	CHRISTOPHER A. PROSKEY	
SIGNATURE:	/Christopher A. Proskey/	
DATE SIGNED:	03/03/2016	
Total Attachments: 16		
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ASSIGNMENT OF INTELLECTUAL PROPERTY

This Assignment of Intellectual Property (the "Assignment") is made and effective as of December 17, 2015 by and between QMotion Incorporated, a Florida corporation (the "Seller"), and The Watt Stopper, Inc., a California corporation (the "Buyer").

RECITALS:

A. Pursuant to an Asset Purchase Agreement (the "Purchase Agreement") dated as of even date herewith by and among Seller, Buyer, Legrand North America, LLC, a Delaware limited liability company, HRHC Holding, Inc. ("Parent"), an Ohio corporation, and, for purposes of Sections 1.2, 6.1, 6.3, 6.5 and Articles VII, VIII and IX therein, Willis Mullet, a beneficial shareholder of Parent, individually, and as Shareholder Representative, and certain shareholders of Parent listed on the signature pages thereto (the "Shareholders") (capitalized terms used but not defined herein having the respective meanings assigned to them in the Purchase Agreement), Seller agreed to sell to Buyer certain assets used in the operation of Seller's business;

B. Seller has created, acquired, adopted, used, or is using, the Intellectual Property (as hereinafter defined); and

C. Buyer desires to acquire the Intellectual Property from Seller and Seller desires to transfer the Intellectual Property to Buyer, each on the terms and conditions set forth in this Assignment.

Now therefore, it is hereby agreed as follows:

1. Assignment. Seller hereby sells, assigns, and transfers to Buyer, its entire, worldwide, right, title and interest in and to any and all proprietary rights provided under patent law, copyright law, trade-mark law, design patent or industrial design law, semi-conductor chip or mask work law, or any other applicable statutory provision or common law principle, including trade secret law, that may provide a right in any ideas, formulae, algorithms, concepts, inventions, improvements, works, know-how, trademarks, service marks, trade dress, domain names, or the expression or use of any of the foregoing, and any and all applications, registrations, licenses, sublicenses, agreements, or any other evidence of a right in respect of any of the foregoing (the "Intellectual Property") and which includes, without limitation, the following:

(a) all copyrights, copyright registrations and copyright applications, domestic or foreign, and with respect to each such item, (i) all renewals and extensions thereof, (ii) all income, royalties, damages and other rights to payment now or in the future due and/or payable in connection therewith, including, without limitation, damages and payment for past or future infringements thereof, (iii) all right, title and interest in any and all license agreements relating thereto, including, without limitation, the rights to income or royalties from such licenses, (iv) the right to sue and recover for past, present, and future infringements thereof, (v) all other rights accruing under or pertaining thereto

throughout the world, and (vi) all proceeds of any kind arising from any and all of the foregoing (collectively, the "Copyrights");

(b) all inventions, improvements, whether or not the subject of a patent or patent application, all patents and patent applications, domestic or foreign, including, without limitation, the patents and patent applications listed in Schedule A attached hereto and made a part of this Assignment, and all inventions and improvements disclosed or claimed in any of the foregoing, and with respect to each such item, (i) all reissues, divisions, continuations, renewals, extensions and continuations in-part thereof, (ii) all income, royalties, damages and payments now or in the future due and/or payable in connection therewith, including, without limitation, damages and payments for past or future infringements thereof, (iii) all rights to sue for past, present or future infringements thereof, (iv) all right, title and interest in any and all license agreements with respect thereto between Seller and any other party, regardless of whether Seller is licensor or licensee, including, without limitation, all rights to income or royalties from any such licenses, (v) all corresponding patents or patent applications and all rights corresponding thereto throughout the world, (vi) all general intangibles and all intellectual or other similar property of any kind or nature, arising from or associated therewith not otherwise described above, and (vii) all proceeds of any kind arising from any and all of the foregoing (collectively, the "Patents");

(c) all federal, state, common law and foreign trademarks, service marks business names, trade names, domain names, trading styles, logos and trade dress, along with the goodwill of the businesses in which each of the foregoing has been or is used, all applications for registration and registrations of any of the foregoing, including, without limitation, applications or registrations filed under section 1(a) of the Trademark Act, 15 U.S.C. § 1051(a), or section 1(b) of the Trademark Act, 15 U.S.C. § 1051(b) for which a statement of use has been filed, the assignment of an interest in which would not result in an invalidation of the registration, and further including, without limitation, the trademarks, service marks, business names, trade names, domain names, trading styles, logos and trade dress, and the applications and registrations listed in Schedule B attached hereto and made a part of this Assignment, and with respect to each such item, (i) all renewals or extensions thereof, (ii) all income, royalties, damages and payments now due and/or payable in connection therewith, including, without limitation, damages and payment for past or future infringements thereof, (iii) the right to sue for all past, present and future infringements thereof, (iv) all right, title and interest in any and all present and future license agreements with respect thereto, including, without limitation, the rights to income or royalties from such licenses, (v) all rights corresponding thereto throughout the world, (vi) all general intangibles and all intellectual or other similar property of any kind or nature, arising from or associated therewith and not otherwise mentioned above, (vii) the entire goodwill of or associated with the businesses symbolized by and connected therewith, and (viii) all proceeds of any kind arising from any and all of the foregoing (collectively, the "Trademarks"); and

(d) to the extent not identified above, all technology and information of whatever nature or kind, in all cases whether or not the subject of any application or registration, and whether or not fixed in any medium or reduced to practice, including without limitation software, source code, source materials, trade secrets, industrial designs, formulae, product formulations, processes, processing methods, technology, techniques, know-how, research, technical data, studies, findings, algorithms, instructions, guides, manuals and designs.

2. Excluded Intellectual Property. Notwithstanding anything in this Assignment to the contrary, the term "Intellectual Property" shall not be deemed to include any Excluded Assets.

3. Terms of Purchase Agreement. Seller and Buyer covenant and agree that the representations, warranties, covenants and agreements of the parties contained in the Purchase Agreement shall not merge into or with this Assignment, but shall survive this Assignment and shall continue in full force and effect for the period specified in the Purchase Agreement. Seller and Buyer, by their execution of this Assignment, each acknowledge and agree that neither the representations and warranties nor the rights and remedies of the parties under the Purchase Agreement shall be deemed to be enlarged, modified or altered in any way by such execution and acceptance of this Assignment. The parties acknowledge and agree that the terms and conditions of the Purchase Agreement shall govern the assignment of the Intellectual Property including, without limitation, the rights of indemnification and limitations thereon as set forth in the Purchase Agreement.

4. Binding Effect. This Assignment shall be binding upon, inure to the benefit of, and be enforceable by the Seller, the Buyer, and their respective successors and permitted assigns.

5. Capitalized Terms. Capitalized terms used, but not otherwise defined herein shall have the meaning set forth in the Purchase Agreement.

6. Governing Law. This Assignment shall be governed by and construed in accordance with the laws of the State of New York 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 New York.

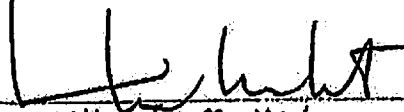
7. Counterparts. This Assignment may be executed in any number of counterparts with the same effect as if all the signatures on such counterparts appeared on one document; each such counterpart will be deemed to be an original, but all counterparts together will constitute one and the same instrument.

[Signature page follows. Remainder of page intentionally left blank.]

IN WITNESS WHEREOF, the parties hereto have executed this Assignment of Intellectual Property, through their duly appointed officers, as of the date first written above.

SELLER

QMOTION INCORPORATED

By: 

Name: *Willis J. Mullet*

Title: *CEO*

BUYER

THE WATT STOPPER, INC.

By: _____

Name:

Title:

[Signature Page to Assignment of Intellectual Property]

IN WITNESS WHEREOF, the parties hereto have executed this Assignment of Intellectual Property, through their duly appointed officers, as of the date first written above.

SELLER

QMOTION INCORPORATED

By: _____

Name: _____

Title: _____

BUYER

THE WATT STOPPER, INC.

By: _____

Name: *James Lapen-ricke*

Title: *Treasurer*

[Signature Page to Assignment of Intellectual Property]

Schedule A

(See attached)

Schedule A
Patents and Patent Applications

HRH Ref#	Country	Project	Filing Date	Serial No.	Publication #	Title	Pat. #	Issue Date
Roller IP								
08-11-US0	US	Roller	12/04/2008	12/315,596	non publish req.	REMOVABLE BATTERY SYSTEM AND METHOD	8,371,358	2/12/2013
09-02-US0	US	Roller	07/14/2009	12/460,111	2010/0269988	Counterbalanced motorized shade roll system and method	8,919,419	12/30/2014
09-05-AU0	Australia	Roller	02/23/2011	2011220886		High Efficiency Roller Shade		
09-05-CA0	Canada	Roller	02/23/2011	2790725		High Efficiency Roller Shade		
09-05-CN0	China	Roller	02/23/2011	201180020280.7	CN103108575	High Efficiency Roller Shade		
09-05-CN1	China	Roller	02/23/2014	201410030997.5		High Efficiency Roller Shade		
09-05-EP0	Europe	Roller	02/23/2011	11747979.0		High Efficiency Roller Shade	EP2538823	4/1/2015
09-05-EP1	Europe	Roller	01/14/2014	EP1451185.7		High Efficiency Roller Shade	EP2722477	
09-05-JP0	Japan	Roller	02/23/2011	2012-555106	2013-5200594	High Efficiency Roller Shade		
09-05-JP1	Japan	Roller		2014-030674		High Efficiency Roller Shade		
09-05-US0	US	Roller	02/23/2010	12/711,192	2011/0203748	High Efficiency Roller Shade	8,299,734	10/30/2012
09-06-AU0	Australia	Roller	02/23/2011	2011220887		Method for operating a motorized roller shade		
09-06-CA0	Canada	Roller	02/23/2011	2790720		Method for operating a motorized roller shade		
09-06-CN0	China	Roller	02/23/2011	201180020576.9	CN102869847	Method for operating a motorized roller shade		
09-06-EU0	Europe	Roller	02/23/2011	11747980.8		Method for operating a motorized roller shade	EP2539529	7/29/2015
09-06-JP0	Japan	Roller	02/23/2011	2012-555107		Method for operating a motorized roller shade		
09-06-US0	US	Roller	02/23/2010	12/711,193	2011/0203754	Method for operating a motorized roller shade	8,368,328	2/5/2013
09-06-US1	US	Roller	09/05/2013	14/018,823	2014/0008027	High Efficiency Roller Shade and Method For Setting Artificial Stops	8,947,027	2/3/2015
09-06-US3	US	Roller	12/05/2013	14/097,358	20140090789	High Efficiency Roller Shade		
10-01-US0	US	Roller	05/04/2011	12/799,879	20110272106	Anti-Reversible Power Spring Apparatus and Method	8,800,633	8/12/2014
10-02-US0	US	Roller	10/19/2011	13/276,963	2012/0031571	High Efficiency Roller Shade	8,659,246	2/25/2014

PATENT

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HRH Ref#	Country	Project	Filing Date	Serial No.	Publication #	Title	Pat. #	Issue Date
10-05-AU0	Australia	Roller	05/09/2013	2011326816		Modular anti-reversible power spring apparatus and method		
10-05-BR0	Brazil	Roller	05/09/2013	BR 11 2013 011540 8		Modular anti-reversible power spring apparatus and method		
10-05-CA0	Canada	Roller	05/10/2013	CA 2817727	CA2817727	Modular anti-reversible power spring apparatus and method		
10-05-CN0	China	Roller	06/08/2013	201180059350.X		Modular anti-reversible power spring apparatus and method		
10-05-EP0	Europe	Roller	06/10/2013	EP11839542.5		Modular anti-reversible power spring apparatus and method		
10-05-IN0	India	Roller	06/03/2013	4897/DEL.PNP/2013		Modular anti-reversible power spring apparatus and method		
10-05-JP0	Japan	Roller	05/09/2013	2013-538705		Modular anti-reversible power spring apparatus and method		
10-05-US0		Roller	11/10/2010	12/927,212	2012/0024485	Modular anti-reversible power spring apparatus and method	8,807,196	8/19/2014
10-11-AU0	Australia	Roller	08/16/2013	20122223713		BATTERY HOLDER APPARATUS AND METHOD		
10-11-BR0	Brazil	Roller	08/27/2013	BR 11 2013 021898 3		BATTERY HOLDER APPARATUS AND METHOD		
10-11-CA0	Canada	Roller	08/27/2013	2828379		BATTERY HOLDER APPARATUS AND METHOD		
10-11-CN0	China	Roller	10/14/2013	201280018408.0		BATTERY HOLDER APPARATUS AND METHOD		
10-11-EP0	Europe	Roller	08/10/2013	12751971.8		BATTERY HOLDER APPARATUS AND METHOD		
10-11-IN0	India	Roller	08/23/2013	8302/DEL.NP/2013		BATTERY HOLDER APPARATUS AND METHOD		
10-11-JP0	Japan	Roller	10/17/2013	2013-556615		BATTERY HOLDER APPARATUS AND METHOD		
10-11-US0	US	Roller	03/01/2011	12/932,611	2012/0225340	BATTERY HOLDER APPARATUS AND METHOD	8,968,900	3/3/2015
10-13-US0	US	Roller	10/17/2012	13/653,451	20130099714	High Efficiency Roller Shade AND METHOD FOR SETTING ARTIFICIAL STOPS	8,575,872	11/5/2013

PATENT

REEL: 037886 FRAME: 0980

HRH Ref#	Country	Project	Filing Date	Serial No.	Publication #	Title	Pat. #	Issue Date
11-01-US0	US	Roller	11/01/2011	13/286,542	2013/0105095	A MOTORIZED ROLLER SHADE OR BLIND HAVING AN ANTENNA AND ANTENNA CABLE CONNECTION	8,960,260	02/24/2014
11-01-US1	US	Roller	09/05/2013	14/018,977	2014/0000818	MOTORIZED ROLLER SHADE OR BLIND HAVING AN ANTENNA AND ANTENNA CABLE		
11-03-AU0	Australia	Roller	03/28/2013	2013252864		QUICK CHANGE BATTERY ARRANGEMENT FOR MOTORIZED SHADE		
11-03-BR0	Brazil	Roller	03/29/2013	1120140233659		QUICK CHANGE BATTERY ARRANGEMENT FOR MOTORIZED SHADE		
11-03-CA0	Canada	Roller	03/30/2013	2,867,643		QUICK CHANGE BATTERY ARRANGEMENT FOR MOTORIZED SHADE		
11-03-CN0	China	Roller	03/31/2013	201380021891.2		QUICK CHANGE BATTERY ARRANGEMENT FOR MOTORIZED SHADE		
11-03-EU0	Europe	Roller	03/28/2013	13715569.3		QUICK CHANGE BATTERY ARRANGEMENT FOR MOTORIZED SHADE		
11-03-IN0	India	Roller	03/28/2013	8143/DELNP/2014		QUICK CHANGE BATTERY ARRANGEMENT FOR MOTORIZED SHADE		
11-03-JP0	Japan	Roller	03/28/2013	PCT/US2013/034207		QUICK CHANGE BATTERY ARRANGEMENT FOR MOTORIZED SHADE		
11-03-KR0	Korea	Roller	03/28/2013	10-2014-7033119		QUICK CHANGE BATTERY ARRANGEMENT FOR MOTORIZED SHADE		
11-03-US0	US	Roller	11/25/2012	13/455,782	2013/0285580	QUICK CHANGE BATTERY ARRANGEMENT FOR MOTORIZED SHADE	8,723,455	5/13/2014
11-08-US0	US	Roller	05/18/2012	13/506,836	2013/0306250	MULTIPLE SHADE APPARATUS AND METHOD	8,820,386	9/2/2014
11-23-US0	US	Roller	03/14/2013	13/804,782	2014/00262067	METHODS AND SYSTEMS FOR MECHANICALLY OPERATING A GROUP OF SHADES OR BLINDS		
12-02-US0	US	Roller	07/02/2012	13/539,736	2014/0000819	PRE-ASSEMBLED AND PRE-TENSIONED SHADE WITH INDEXING GEAR TENSIONER	8,739,854	6/3/2014
12-05-US1	US	Roller	05/21/2014	14/283,471	2014/0352897	BOTTOM LOAD BRACKET FOR AN ARCHITECTURAL COVERING		

PATENT

HRH Ref#	Country	Project	Filing Date	Serial No.	Publication #	Title	Pat. #	Issue Date
12-18-US0	US	Roller	06/19/2013	13/921,950	20130312920	Motorized Shade with the Transmission Wire Passing through the Support Shaft		
12-18-US1	US	Roller	10/02/2015	14/873,714		Motorized Shade with the Transmission Wire Passing through the Support Shaft		
12-22-US0	US	Roller	02/20/2013	13/771,994	20140262058	High efficiency roller shade and method for setting limits	9,018,868	4/28/2015
13-04-US1	US	Roller	04/11/2014	14/251,427	20140262058	Low-Power Architectural Covering		
13-04-US2	US	Roller	10/13/2014	14/512,597	20150041080	Method For Operating A Motorized Roller Shade		
13-04-WO0	WIPO	Roller	04/11/2014	PCT/US2014/033737	WO2014169173	Low-Power Architectural Covering NOTE: This case expired 10/12/2015 in favor of the two pending US cases 13-04-US1 & 13-04-US2 - there are no plans for foreign protection at this time		
14-07-US0	US	Roller	12/08/2014	14/562,946	20150090409	HIGH EFFICIENCY ROLLER SHADE AND METHOD FOR SETTING ARTIFICIAL STOPS		
08-03-US0	US	Roller Honeycomb Slat	10/02/2008	12/245,019	2010/0087958	Control for Positioning Multiple Barriers Apparatus and Method	8,065,039	11/22/2011
08-08-US0	US	Roller Honeycomb Slat	10/03/2008	12/287,001		Motorized Barrier Adjustment Apparatus and Method	8,125,167	2/28/2012
12-10-US0	US	Roller Honeycomb Slat	03/20/2013	13/847,607	20130213591	High Efficiency Roller Shade	8,791,658	7/29/2014
13-16-WO0	WIPO	Roller Drapery	07/08/2014	PCT/US2014/045663		Battery Retaining System And Method For Motorized Architectural Coverings		
09-06-US2	US	Screen	11/06/2013	14/072,975	20140133019	High Efficiency Roller Shade - Deployable Screen	9,152,032	10/6/2015
15-01-US0	Hardware and Wireless Control of Motorized Window	Roller	09/18/2015	62/220783		Hardware and Wireless Control of Motorized Window Coverings		

PATENT

HRH Ref	Country	Project	Filing Date	Serial No.	Publication #	Title	Pat. #	Issue Date
	Coverings							
	Speed Adjustment System for Motorized Window Coverings	Roller	10/08/2015	62/239,094		Speed Adjustment System for Motorized Window Coverings		
15-02-US0								
Honey Roman Venetian IP								
10-04-US0	US	Honeycomb	10/18/2010	12/925,269	2012/0090797	Motorizable shade system and method	8,820,388	9/2/2014
10-04-AU0	Australia	Honeycomb	04/16/2013	2011318560		Motorizable shade system and method		
10-04-BR0	Brazil	Honeycomb	04/17/2013	BR 11 2013 009350 1		Motorizable shade system and method		
10-04-CA0	Canada	Honeycomb	05/22/2013	CA 2815036	CA2815036A1	Motorizable shade system and method		
10-04-CN0	China	Honeycomb	04/16/2013	201180059384 9		Motorizable shade system and method		
10-04-EP0	Europe	Honeycomb	05/08/2011	EP20110834747.5	EP2630314A1	Motorizable shade system and method		
10-04-IN0	India	Honeycomb	05/02/2013	3954/DEL/PN/2013		Motorizable shade system and method		
10-04-JP0	Japan	Honeycomb	06/10/2013	2013-533839		Motorizable shade system and method		
13-14-WO0	WIPO	Honeycomb Slat	04/18/2013	PCT/US2014/034419	WO 2014/1729493	SYSTEM AND METHOD FOR MANUAL AND MOTORIZED MANIPULATION OF AN ARCHITECTURAL COVERING NOTE this case expired 10/16/2015 in favor of a 13-14-US1		
13-14-US1	US	Honeycomb Slat	10/08/2015	14/783,376		SYSTEM AND METHOD FOR MANUAL AND MOTORIZED MANIPULATION OF AN ARCHITECTURAL COVERING		
13-03-US0	US	Honeycomb Slat	04/13/2013	13/986,207	20130255890	SPRING COUNTERBALANCE APPARATUS AND METHOD	9,103,157	8/11/2015

PATENT

HR# Ref#	Country	Project	Filing Date	Serial No.	Publication #	Title	Pat. #	Issue Date
13-03-US1	US	Honeycomb Slat	05/15/2015	14/713,499		SPRING COUNTERBALANCE APPARATUS AND METHOD		
13-03-WO0	WIPO	Honeycomb Slat	04/11/2014	PCT/US2014/033735		SPRING COUNTERBALANCE APPARATUS AND METHOD NOTE This case expired 10/13/2015 in favor of 13-03-US0 and 13-03-US1		
14-02-US0	US	Roman Slat	05/23/2014	14/285,768	20150013920	BATTERY POWERED VENETIAN AND ROMAN SHADE SYSTEM AND METHODS OF USE		
14-02-WO0	WIPO	Roman Slat	05/24/2014	PCT/US2014/39492		BATTERY POWERED VENETIAN AND ROMAN SHADE SYSTEM AND METHODS OF USE		
09-04-US0	US	Remote	10/02/2009	12/587,140	non publish req.	TRANSMITTER HOLDER APPARATUS AND METHOD	8,834,798	10/7/2014
14-01-US1	US	Shades	05/13/2015	14/711,086		ELECTROSTATIC DISCHARGE PROTECTION SYSTEM FOR WINDOW COVERINGS		
14-01-WO0	WIPO	Shades	05/19/2015	PCT/US2015/031515		ELECTROSTATIC DISCHARGE PROTECTION SYSTEM FOR WINDOW COVERINGS		
10-12-US0	US	Slat	01/29/2011	12/931,328	2012/0111509	Motorizable tilt shade system and method	8,939,190	1/27/2015
13-05-US0	US	Honeycomb Slat	06/03/2013	13/908,612	20130255890	Motorizable Tilt Shade System and Method		
Drapery IP								
TKU-01-US0	US	Drapery	02/26/2001	09/793,291		Control and motorization system	6,708,750	3/23/2004
TKU-02-US1	US	Drapery	05/03/2002	10/137,946		Control and motorization system	6,680,594	1/20/2004
Misc. IP								
03-51-US0	US	network	06/02/2004	10/859,806	2005/0272372	Remotely Activated Bridge Device for Use with a Home Network and Methods for Programming and Using the Same"	7,266,344	9/4/2007
04-31-US0	US	network	11/12/2004	10/988,078	2006/0104291	NETWORK BRIDGE DEVICE AND METHODS FOR PROGRAMMING AND USING THE	7,853,221	12/14/2010

PATENT

HRH Ref#	Country	Project	Filing Date	Serial No.	Publication #	Title	Pat. #	Issue Date
						SAME		
07-10-US0	US	network	08/14/2008	12/191,912	2010/0042764	Programmable Multi-Function Z-Wave Adapter for Z-Wave Networks	8,117,362	2/14/2011
07-12-US0	US	network	08/15/2008	12/192,333	2010/0039240	Method for Wiring Devices in a Structure Using a Wireless Network	8,598,993	12/3/2015
08-01-US0	US	Network	06/15/2010	12/816,140	2011/0141647	Three-Way Switch for Home Automation Apparatus and Method	8,373,313	2/12/2013
12-15-WO0	US	Qsync	03/26/2014	PCT/US2014/031849	WO2014165367	SYSTEM AND METHOD FOR WIRELESS COMMUNICATION WITH AND CONTROL OF MOTORIZED WINDOW COVERINGS NOTE: This case expired 10/03/2015 in favor of the pending US case 12-15-US1		
12-15-US1	US	Qsync	09/29/2015	14/781,198		SYSTEM AND METHOD FOR WIRELESS COMMUNICATION WITH AND CONTROL OF MOTORIZED WINDOW COVERINGS		
10-21-US0	US	Remote	09/13/2011	13/231,390	2013/0067480	PROGRAMMABLE WALL STATION FOR AUTOMATED WINDOW AND DOOR COVERINGS	8,892,262	11/18/2014
13-17-US1	US	Remote	06/09/2014	14/299,656	2014/0368322	Cradle System, Multi Function Remote And Method of Use		
12-15A-US0	US	App	03/29/2013	29/451,296		SYSTEM AND METHOD FOR WIRELESS COMMUNICATION WITH AND CONTROL OF MOTORIZED WINDOW COVERINGS	D724,614	3/17/2015

PATENT

Schedule B

(See attached)

Schedule B
to
Assignment of Intellectual Property

Trademarks and Trademark Applications

Mark	Country	Application No.	Filing Date	Registration No.	Registration Date
HOME MANAGER ST	US	77730074	5/6/2009	3920443	2/15/2011
HOMERUN	Common Law	-	-	-	-
POCKET CLOSURE SYSTEM	Common Law	-	-	-	-
QADVANCED	Common Law	-	-	-	-
QBASIC	Common Law	-	-	-	-
QCASSETTE	Common Law	-	-	-	-
QCONNECT	US	86846803	12/11/2015	-	-
QFREE	Common Law	-	-	-	-
QLINK	Common Law	-	-	-	-
QMOTION	AU	1660874	5/23/2014	1660874	5/23/2014
QMOTION	BR	908300921	9/18/2014	-	-
QMOTION	CA	1694361	9/18/2014	-	-
QMOTION	IN	2887934	5/23/2014	-	-
QMOTION	US	86224349	3/18/2014	4640216	11/18/2014
QMOTION	US	85336250	6/2/2011	4083694	1/10/2012
QMOTION	WO (all designated countries)	US 86224349	-	1224607	5/23/2014
QMOTION ADVANCED SHADING SYSTEMS	US	86004176	7/8/2013	4689380	2/17/2015
QMOTION ADVANCED SHADING SYSTEMS	US	86033534	8/9/2013	4578843	8/5/2014
QRELAY	US	86846817	12/11/2015	-	-
QSHADES	Common Law	-	-	-	-
QSMART	Common Law	-	-	-	-
QSTIK	US	86436030	10/27/2014	-	-
QSYNC	US	85838216	2/1/2013	4399672	9/10/2013
TECHNIKU	US	76192905	1/11/2001	2689913	2/25/2003
THE QUIET REVOLUTION	Common Law	-	-	-	-
QUBE	US	86846787	12/11/2015		

Domain Names

- HOMERUNHOLDINGS.COM
- MOTORIZEDCELLULARSHADE.COM
- MOTORIZEDCELLULARSHADE.NET
- QBLIND.COM
- QMOTIONCANADA.CA
- QMOTIONCANADA.COM
- QMOTIONDRAPERY.CA
- QMOTIONDRAPERY.COM
- QMOTIONONTARIO.CA
- QMOTIONONTARIO.COM
- QMOTIONSHADES.COM
- QMOTIONSHADES.INFO
- QMOTIONSHADE.COM
- QMOTIONSHADES.CA
- QMOTIONSHADES.COM
- QMOTIONSHADESTORONTO.CA
- QMOTIONSHADESTORONTO.COM
- QMOTIONTORONTO.CA
- QMOTIONTORONTO.COM
- QMOTIONSHADES.COM
- QMOTIONSHADES.INFO
- TECHNIKU.COM