

TRADEMARK ASSIGNMENT COVER SHEET

Electronic Version v1.1
Stylesheet Version v1.2

ETAS ID: TM580140

SUBMISSION TYPE:	NEW ASSIGNMENT		
NATURE OF CONVEYANCE:	RELEASE OF SECURITY INTEREST		
CONVEYING PARTY DATA			
Name	Formerly	Execution Date	Entity Type
Horizon Technology Finance Corporation		06/08/2020	Corporation: DELAWARE
RECEIVING PARTY DATA			
Name:	Kinestral Technologies, Inc.		
Street Address:	2955 Trust Way		
City:	Hayward		
State/Country:	CALIFORNIA		
Postal Code:	94545		
Entity Type:	Corporation: DELAWARE		
PROPERTY NUMBERS Total: 8			
Property Type	Number	Word Mark	
Serial Number:	87202922	HALIO	
Serial Number:	87979405	HALIO	
Serial Number:	87518158	HALIO	
Serial Number:	87979235	HALIO	
Serial Number:	88594897	HALIO ASPIRE	
Serial Number:	88594890	HALIO SPECTRUM	
Serial Number:	87510336	HALIOLIFE	
Serial Number:	88174546	LIFE NEEDS LIGHT	
CORRESPONDENCE DATA			
Fax Number:	4156932222		
<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:	4156932000		
Email:	crhem@cooley.com		
Correspondent Name:	Cooley LLP		
Address Line 1:	101 California Street, 5th Floor		
Address Line 4:	San Francisco, CALIFORNIA 94111		
ATTORNEY DOCKET NUMBER:	314143-116		
NAME OF SUBMITTER:	C. Rhem		

CH \$215.00 87202922

SIGNATURE:	/CR/
DATE SIGNED:	06/08/2020
Total Attachments: 14 source=Kinestral_Horizon - IP Release [Executed]#page1.tif source=Kinestral_Horizon - IP Release [Executed]#page2.tif source=Kinestral_Horizon - IP Release [Executed]#page3.tif source=Kinestral_Horizon - IP Release [Executed]#page4.tif source=Kinestral_Horizon - IP Release [Executed]#page5.tif source=Kinestral_Horizon - IP Release [Executed]#page6.tif source=Kinestral_Horizon - IP Release [Executed]#page7.tif source=Kinestral_Horizon - IP Release [Executed]#page8.tif source=Kinestral_Horizon - IP Release [Executed]#page9.tif source=Kinestral_Horizon - IP Release [Executed]#page10.tif source=Kinestral_Horizon - IP Release [Executed]#page11.tif source=Kinestral_Horizon - IP Release [Executed]#page12.tif source=Kinestral_Horizon - IP Release [Executed]#page13.tif source=Kinestral_Horizon - IP Release [Executed]#page14.tif	

RELEASE OF SECURITY INTEREST IN INTELLECUAL PROPERTY

This Release of Security Interest in Intellectual Property is made as of June 8, 2020, by **HORIZON TECHNOLOGY FINANCE CORPORATION**, a Delaware corporation (“**Secured Party**”) in favor of **KINESTRAL TECHNOLOGIES, INC.**, a Delaware corporation (“**Grantor**”) with its principal place of business located at 2955 Trust Way, Hayward, CA 94545.

Recital

WHEREAS, Grantor granted to Secured Party a security interest in the patents and trademarks described on Exhibits A and B attached hereto (collectively, the “**Intellectual Property**”) under an Intellectual Property Security Agreement dated as of November 8, 2019 (the “**IP Security Agreement**”) and recorded with the U.S. Patent and Trademark Office as set forth on Exhibits A and B.

WHEREAS, Grantor has requested and Secured Party has agreed to release its security interest in the Intellectual Property and terminate the IP Security Agreement.

Agreement

Now, therefore, Secured Party agrees that it terminates and releases its security interest in the Intellectual Property, terminates the IP Security Agreement, and reassigns to Grantor, without warranty or recourse, all interest of Secured Party in the Intellectual Property.

[Signature Page Follows]

SECURED PARTY:

HORIZON TECHNOLOGY FINANCE CORPORATION

By: Robert D. Pomeroy, Jr.
Name: Robert D. Pomeroy Jr.
Title: CEO

EXHIBIT A

PATENTS AND PATENT APPLICATIONS

Title	Kinestral Ref. No.	Priority Date	App. No.	Status	Relevance
DEVICE					
Electrochromic Multi-Layer Devices With Spatially Coordinated Switching	KNSTRL 1000	2/9/2012	13/370,268	US Pat. No. 8,717,658 Granted in EP, CN, TW, KR	Foundational Broadly Covers Concept
Electrochromic Multi-Layer Devices With Spatially Coordinated Switching	KNSTRL 1001	2/9/2012	14/222,860	US Pat. No. 9,036,242 (Expires 2/9/2032)	Foundational Broadly Covers Concept
Electrochromic Multi-Layer Devices With Spatially Coordinated Switching	KNSTRL 1002	2/9/2012	14/685,759	US Pat. No. 9,823,536	Foundational Covers Product Implementation
Electrochromic Multi-Layer Devices With Spatially Coordinated Switching	KNSTRL 1003	2/9/2012	15/818,564 (NOA 5/20/19)	US 2018-0074380	Strategic
Electrochromic Multi-Layer Devices With Composite Electrically Conductive Layers	KNSTRL 1100	8/7/2013	13/961,508	US Pat. No. 9,091,895	Strategic
Electrochromic Multi-Layer Devices With Composite Electrically Conductive Layers	KNSTRL 1101	8/7/2013	14/750,576	US Pat. No. 9,606,411	Strategic
Electrochromic Multi-Layer Devices With Composite Electrically Conductive Layers	KNSTRL 1102	8/7/2013	15/462,694	US Pat. No. 10,001,689	Strategic
Electrochromic Multi-Layer Devices With Composite Electrically Conductive Layers	KNSTRL 1103	8/7/2013	16/011,412	US 2019-0137840	Strategic
Electrochromic Multi-Layer Devices With Composite Current Modulating Structure	KNSTRL 1200	8/7/2013	13/961,669	US Pat. No. 9,091,868 Granted in Japan Pending in Europe	Strategic
Electrochromic Multi-Layer Devices With Composite Current Modulating Structure	KNSTRL 1201.CON	8/7/2013	14/750,480	US Pat. No. 9,606,410	Strategic
Electrochromic Multi-Layer Devices with Composite Current Modulating Structure	KNSTRL 1202.CON2	8/7/2013	15/460,018	US Pat. No. 10,078,252	Strategic
Electrochromic Multi-	KNSTRL				Strategic

Title	Kinestral Ref. No.	Priority Date	App. No.	Status	Relevance
Layer Devices with Composite Current Modulating Structure	1203.CON3	8/7/2013	16/133,519	US 2019-0033679	
Electrochromic Multilayer Devices with Current Modulating Structures	KNSTRL 1300	8/7/2013	13/961,718	US Pat. No. 9,507,233	Strategic
Electrochromic Multilayer Devices with Current Modulating Structures	KNSTRL 1300.C1	8/7/2013	15/362,677	US Pat. No. 9,958,751	Strategic
Electrochromic Multilayer Devices with Current Modulating Structures	1300.C2	8/7/2013	15/967,002	US 10,372,006	Strategic
Electrochromic Multilayer Devices with Current Modulating Structures	1300.C3	8/7/2013	16/532,073	Not yet assigned	Strategic
ELECTROCHROMIC MULTI-LAYER DEVICES WITH CHARGE SEQUESTRATION AND RELATED METHODS	14-7000 (dev layer)	01/12/2015	14/994,087	US Pat. No. 9,581,877 Nat'l Phase: EP and CN	Foundational IP Covering Product Implementation Broad Coverage
ELECTROCHROMIC MULTI-LAYER DEVICES WITH CHARGE SEQUESTRATION AND RELATED METHODS	14-7000.C1 (dev layer)	1/12/2015	15/424,591	US Pat. No. 10,007,163	Strategic
ELECTROCHROMIC MULTI-LAYER DEVICES WITH CHARGE SEQUESTRATION AND RELATED METHODS	14-7000.C2	1/12/2015	16/017,901	US 2018-0307113	Strategic
Electrochromic Devices Having Optimized Visual Characteristics	P0012 (Chem)	4/20/16	15/492,739	Non-publication Request	Strategic Covers Product Implementation
Electrochromic Devices with Patterned Electrically Conductive Layers	P0013 (Gradient)	5/6/16	15/588,522	Non-publication Request	Strategic Covers Product Implementation
CHARGE SEQUESTRATION PROTOCOL FOR ELECTROCHROMIC DEVICES	P0017 (Chem)	12/13/16	15/841,097	Non-publication Request	Strategic Covers Product Implementation

Title	Kinestral Ref. No.	Priority Date	App. No.	Status	Relevance
Flexible and Multilayer Electrochromic Devices	P0024 (EC Device)	05/03/17	15/970,676	US 2018-0364541 and PCT/US18/030986	Strategic Future Gen. Tech.
Tiled EC Devices on Carrier Glass and Method of Making the Same	P0026 (Manu)	06/29/17	16/024,460	US 2019-0004386 and PCT/US18/040458	Strategic Future Gen. Tech.
EC Devices with Patterned Electrically Conductive Layers Configured to Minimize Diffraction Effects	P0027 (Gradient)	05/11/18	16/410,551	Non-publication Request	Strategic Likely Implemented in Near Future Product
MATERIALS					
Electrochromic Lithium Nickel Group 4 Mixed Metal Oxides	KNSTRL 12-2004.1	1/21/2013	14/160,285	US 9,207,514 Granted in CN, JP and EP	Foundational Covers Product Implementation
Electrochromic Lithium Nickel Group 4 Mixed Metal Oxides	KNSTRL 12-2004.2	1/21/2013	14/160,365	US 9,377,663	Foundational Covers Product Implementation
Electrochromic Lithium Nickel Group 4 Mixed Metal Oxides	KNSTRL 12-2004.C1	1/21/2013	14/961,709	US 10,095,079	Strategic
Electrochromic Lithium Nickel Group 4 Mixed Metal Oxides	KNSTRL 12-2004.C2	1/21/2013	16/153,284	US 2019-0041713	Strategic
Electrochromic Lithium Nickel Group 5 Mixed Metal Oxides	KNSTRL 12-2005.1	1/21/2013	14/160,304	US 9,256,111 Granted in JP, CN, and EP	Foundational Covers Product Implementation
Electrochromic Lithium Nickel Group 5 Mixed Metal Oxides	KNSTRL 12-2005.2	1/21/2013	14/160,394	US 9,341,910	Foundational Covers Product Implementation
Electrochromic Lithium Nickel Group 5 Mixed Metal Oxides	KNSTRL 12-2005.C1	1/21/2013	14/992,628	US 9,753,348	Strategic
Electrochromic Lithium Nickel Group 5 Mixed Metal Oxides	12-2005.C2	1/21/2013	15/675,192	US 2017-0363929	Strategic
Electrochromic Lithium Nickel Group 6 Mixed Metal Oxides	KNSTRL 12-2006.1	3/15/2013	14/160,309	US 9,395,593	Strategic
Electrochromic Lithium Nickel Group 6 Mixed Metal Oxides	KNSTRL 12-2006.2	3/15/2013	14/160,401	US 9,360,729	Strategic
ELECTROCHROMIC MULTI-LAYER DEVICES WITH CROSS-LINKED ION CONDUCTING POLYMER	14-7200	01/12/2015	14/994,090	US 9,720,299	Strategic Covers Product Implementation

Title	Kinestral Ref. No.	Priority Date	App. No.	Status	Relevance
ELECTROCHROMIC MULTI-LAYER DEVICES WITH CROSS-LINKED ION CONDUCTING POLYMER	14-7200.C1	1/12/2015	15/662,740	US 2017-0329196	Strategic Covers alternative product implementation
Tungsten Oxide Nanostructure Thin Films for EC Devices	P0001	01/28/2015 and 11/3/2015	15/009,465	US 9,823,535 PCT/US16/60372	Strategic Future Generation Technology Broadly Covers Concept
Tungsten Oxide Nanostructure Thin Films for EC Devices	P0001.C1	01/28/2015 and 11/3/2015	15/818,566	US 2018-0088430	Strategic Future Generation Technology Broadly Covers Concept
ELECTROCHROMIC DEVICES WITH NANOSTRUCTURE THIN FILM ANODES	P0014	8/30/16 And 5/3/17	15/691,293	Non-publication Request	Strategic Future Generation Technology Broadly Covers Concept
THIN FILM LITHIUM TUNGSTEN OXIDES FOR ELECTROCHROMIC APPLICATIONS AND METHODS OF MAKING THE SAME ("sol-gel cathode" case)	P0023	12/16/16	15/845,973	Non-publication Request	Strategic Covers Product Implementation
EC Devices Nanostructure Thin Film Cathodes	P0025	05/03/17	15/970,652	Non-publication Request	Strategic Future Gen. Tech.
PROCESS					
Process for Preparing Lithium Nickel Oxides	KNSTRL 12-2000.2	1/21/2013	14/160,383	US 2014/0205748	Foundational Broad Coverage Covers Product Implementation
Laser Cutting Strengthened Glass	KNSTRL 2000 (Manu)	3/15/2013	14/212,841	US 9,481,598 Granted in Europe Pending in Japan	Strategic Future Generation Technology
Laser Cutting Strengthened Glass	KNSTRL 2000.C (Manu)	3/15/2013	15/267,096	US 10,241,376	Strategic Future Generation Product
WET-COATING OF THIN FILM LITHIUM NICKEL OXIDES FOR ELECTROCHROMIC APPLICATIONS	KNSTRL 14-3000	07/22/2014	14/806,543	US 2016/0026057	Foundational Covers Product Implementation
PROCESS FOR PREPARING MULTI-	KNSTRL 14-4000	07/22/2014	14/806,545	US Pat. No. 10,061,177	Foundational Covers Product

Title	Kinestral Ref. No.	Priority Date	App. No.	Status	Relevance
LAYER ELECTROCHROMIC STACKS					Implementation
PROCESS FOR PREPARING MULTI-LAYER ELECTROCHROMIC STACKS	KNSTRL 14-4001	07/22/2014	16/113,317	US 2019/0011795	Foundational Covers Product Implementation
Laser Cutting of Electrochromic Motherglass Substrates	P0009	09/17/2014	14/857,767	Non-Publication Request	Strategic Future Generation Technology
Manufacturing Methods for a Transparent Conductive Oxide on a Flexible Substrate	14-1400 (Manu)	01/12/2015	14/994,094	US 9,658,508	Strategic Future Generation Technology
Manufacturing Methods for a Transparent Conductive Oxide on a Flexible Substrate	14-1401.C	1/12/2015	15/601,972	Not yet Assigned	Strategic Future Generation Technology
MULTI-ZONE HEATING OVEN WITH A PLURALITY OF HEATING ZONES HAVING INDIVIDUALLY CONTROLLED TEMPERATURE HUMIDITY	P0010 (Manu)	3/23/2016	15/078,880	US 10,184,722	Strategic Covers Tool Used to make product
MULTI-ZONE HEATING OVEN WITH A PLURALITY OF HEATING ZONES HAVING INDIVIDUALLY CONTROLLED TEMPERATURE HUMIDITY	P0010.C1	3/23/2016	16/254,507	Not Yet Assigned	Strategic Covers Tool Used to make product
REDUCTION OF DEFECTS DURING ELECTROCHROMIC DEVICE LAMINATION PROCESS	P0028	1/18/2019	62/794,404	Provisional	Implemented in manufacturing
REDUCTION OF VISIBILITY OF GRADIENT GRID LINES WITH DRIVE METHOD MODIFICATION	P0041 (Gradient)	5/29/2019	62/854,285	Provisional	Strategic Covers possible future product feature
CONTROL SYSTEM AND PRODUCT					
DRIVER FOR		01/12/2015	14/994,091	US 9,563,097	Foundational

Title	Kinestral Ref. No.	Priority Date	App. No.	Status	Relevance
ELECTROCHROMIC GLASS UNIT	14-8000			Nat'l Phase: EP, JP, CN	Broadly Covers Concept Covers Product Implementation
DRIVER FOR ELECTROCHROMIC GLASS UNIT	14-8000.C1	01/12/2015	15/406,576	US 2017-0192335	Foundational
DISTRIBUTED DEVICE NETWORK-BASED CONTROL SYSTEM WITH DECOUPLED INTELLIGENCE FOR SMART WINDOWS	P0003	1/12/2015	14/821,371	US 9,470,947 Nat'l Phase: EP, JP, CN	Foundational Broadly Covers Concept Covers Product Implementation
INSTALL MODE AND CLOUD LEARNING FOR SMART WINDOWS	P0004	1/12/2015	14/821,366 (Allowed)	US 2016-0203403 Nat'l Phase: EP, CN	Foundational Covers Product Implementation
Security Focused System for Smart Windows	P0005	1/12/2015	14/994,093	US 9,677,327	Strategic Future Generation Technology Broadly Covers Concept
Security Focused System for Smart Windows	P0005.C1	1/12/2015	15/620,686	US 10,280,682	Strategic Future Generation Technology Broadly Covers Concept
Security Focused System for Smart Windows	P0005.C2	1/12/2015	16/404,394	Not Yet Assigned	Strategic Future Generation Technology
Intelligent Light Control for Smart Windows Using Voice Control	P0006	1/12/2015	14/994,092	US 10,316,581	Strategic Covers Product Implementation Broad Coverage
Intelligent Light Control for Smart Windows Using Voice Control	P0006.C1	1/12/2015	16/435,825	Not yet assigned	
Indicator of Change in EC Window State	P0008	08/07/2015	15/230,056	Non-Publication Request	Strategic
EC Device Assemblies (Panel configurations for IGU or LGU)	P0007	08/07/2015	15/230,157 (allowed - petition)	US 2018-0011383 Nat'l Phase: EP, JP, CN	Foundational Covers Product Implementations Broad Coverage
DYNAMIC USER CONTROL SYSTEM FOR SMART DEVICES SUCH AS SMART WINDOWS	P0015	8/30/16	15/691,297 (allowed - petition)	US 2018-0059520	Foundational Covers Product Implementations
Local Boost Power Supply for	P0016	8/30/16	15/685,935	US 2018-0059498 and	Foundational Covers Product

Title	Kinestral Ref. No.	Priority Date	App. No.	Status	Relevance
Electrochromic Devices				PCT/US2017/048484	Implementations
DISTRIBUTED DEVICE NETWORK-BASED CONTROL SYSTEM WITH DECOUPLED INTELLIGENCE FOR SMART WINDOWS	P0003.C	1/12/15	15/265,760	US 2017-0003567	Foundational Strategic
DRIVER IMPROVEMENTS: TWO RAIL DESIGN SOLUTION AND SAFETY CIRCUIT FOR ELECTROCHROMIC WINDOWS	P0019	11/23/16	15/820,891 (allowed)	Non-Publication Request	Strategic Covers Product Implementations
Smart Driver	P0020	11/23/16	15/820,881	US 10,210,368 PCT Nat'l Phase: EP, CN, JP, KR	Strategic Covers Product Implementations
Smart Driver	P0020.C1	11/23/16	16/278,553	Not Yet Assigned	Strategic Covers Product Implementations
ELECTROCHROMIC PANEL TRANSMISSION LEVEL SYNCHRONIZATION	P0021	11/23/16	15/820,867	US 2018-0143501	Strategic Covers Product Implementations
Smart Window System Dynamic Tenancy - Easy Reconfiguration	P0022	11/23/16	15/820,884	Non-Publication Request	Strategic
Distributed Energy Management System	P0029	01/29/2019	62/798,103	Provisional	Strategic Covers Product Implementations
Overcharge-Aware Driver for Electrochromic Devices	P0030	01/29/2019	62/798,241	Provisional	Strategic Covers Product Implementations
Cloud-Based Component Linking in a Smart Window System	P0031	02/13/2019	62/805,096	Provisional	Strategic Covers Product Implementations
Cloud-Based System for Controlling Electrochromic Devices	P0032	02/13/2019	62/805,092	Provisional	Strategic Covers Product Implementations
Driver Device	P0033	02/28/2019	29/681,883	Design Patent Application	Strategic Covers Product Implementations
Gateway Device	P0034	02/28/2019	29/681,885	Design Patent Application	Strategic Covers Product Implementations
Remote Management of On-site Smart Window Activities and Scheduler of Smart Window Events	P0035	03/11/2019	62/816,604	Provisional	Strategic Covers Product Implementations

Title	Kinestral Ref. No.	Priority Date	App. No.	Status	Relevance
Obstruction Map For Controlling an Electrochromic Device	P0036	03/18/2019	62/819,981	Provisional	Strategic Covers Product Implementations
Shear Stress Reduction in Electrochromic Device Assemblies	P0037	03/27/2019	62/824,906	Provisional	Strategic Covers possible future product features
Security for Electrochromic Window System	P0038	04/19/2019	62/836,342	Provisional	Strategic Covers Product Implementations
Expert System For Prediction of Changes to Local Environment	P0039	08/31/2012	13/798,050	US 9,406,028	From Terrestrial Light Acquisition
Expert System For Prediction of Changes to Local Environment	P0040	08/31/2012 and 08/01/2016	15/225,047 (allowed)	US 2016-0334123	From Terrestrial Light Acquisition

Secured Party's security interest recorded at the U.S. Patent and Trademark Office on November 19, 2019 at Reel Number 051059 and Frame Number 0378.

EXHIBIT B

TRADEMARKS AND TRADEMARK APPLICATIONS

Country	Trademark	Status	Class(es)	App. No.	File Date
Brazil	HALIO	Registered	2	912582049	4/13/2017
Brazil	HALIO	Registered	9	912582103	4/13/2017
Brazil	HALIO	Registered	12	912584564	4/13/2017
Brazil	HALIO	Registered	19	912584629	4/13/2017
Brazil	HALIO	Registered	21	912584807	4/13/2017
Brazil	HALIO	Registered	37	912584882	4/13/2017
Brazil	HALIO	Registered	40	912585064	4/13/2017
Brazil	HALIO	Registered	42	912,585,110	4/13/2017
Canada	HALIO	Pending	02, 09, 12, 19, 21, 37, 40, 42	1832241	4/11/2017
Canada	LIFE NEEDS LIGHT	Pending	37, 42	1959795	4/29/2019
China	BLACK, BEAUTIFUL AND SUPERIOR (in Chinese Characters)	Registered	2	24171698	5/17/2017
China	BLACK, BEAUTIFUL AND SUPERIOR (in Chinese Characters)	Registered	9	24171697	5/17/2017
China	BLACK, BEAUTIFUL AND SUPERIOR (in Chinese Characters)	Registered	12	24171696	5/17/2017
China	BLACK, BEAUTIFUL AND SUPERIOR (in Chinese Characters)	Registered	19	24171695	5/17/2017
China	BLACK, BEAUTIFUL AND SUPERIOR (in Chinese Characters)	Registered	21	24171694	5/17/2017
China	BLACK, BEAUTIFUL AND SUPERIOR (in Chinese Characters)	Registered	37	24171693	5/17/2017
China	BLACK, BEAUTIFUL AND SUPERIOR (in Chinese Characters)	Registered	40	24171692	5/17/2017
China	BLACK, BEAUTIFUL AND SUPERIOR (in Chinese Characters)	Registered	42	24171691	5/17/2017
China	HALIO	Registered	2	22925411	2/24/2017
China	HALIO	Published	9	22925412	2/24/2017
China	HALIO	Published	12	22925413	2/24/2017
China	HALIO	Registered	19	22925414	2/24/2017
China	HALIO	Published	21	22925415	2/24/2017
China	HALIO	Registered	37	22925416	2/24/2017

Country	Trademark	Status	Classes	App. No.	File Date
China	HALIO	Published	40	22925417	2/24/2017
China	HALIO	Published	42	22925418	2/24/2017
China	HALIO (in Chinese Characters)	Registered	2	24,171,682	5/17/2017
China	HALIO (in Chinese Characters)	Registered	9	24171681	5/17/2017
China	HALIO (in Chinese Characters)	Registered	12	24171680	5/17/2017
China	HALIO (in Chinese Characters)	Registered	19	24171679	5/17/2017
China	HALIO (in Chinese Characters)	Registered	21	24171678	5/17/2017
China	HALIO (in Chinese Characters)	Registered	37	24171677	5/17/2017
China	HALIO (in Chinese Characters)	Registered	40	24171676	5/17/2017
China	HALIO (in Chinese Characters)	Registered	42	24171675	5/17/2017
China	HALIO (Stylized)	Registered	2	25228337	7/10/2017
China	HALIO (Stylized)	Registered	6	25228338	7/10/2017
China	HALIO (Stylized)	Registered	9	25228339	7/10/2017
China	HALIO (Stylized)	Registered	12	25228340	7/10/2017
China	HALIO (Stylized)	Registered	19	25228341	7/10/2017
China	HALIO (Stylized)	Registered	21	25228342	7/10/2017
China	HALIO (Stylized)	Registered	37	25228343	7/10/2017
China	HALIO (Stylized)	Registered	40	25228344	7/10/2017
China	HALIO (Stylized)	Registered	42	25228345	7/10/2017
China	KINESTRAL	Published	2	29312899	2/23/2018
China	KINESTRAL	Registered	6	29312897	2/23/2018
China	KINESTRAL	Registered	9	29312896	2/23/2018
China	KINESTRAL	Registered	12	29312895	2/23/2018
China	KINESTRAL	Pending	19	29312894	2/23/2018
China	KINESTRAL	Registered	21	29312893	2/23/2018
China	KINESTRAL	Registered	37	29312892	2/23/2018
China	KINESTRAL	Registered	40	29312891	2/23/2018
China	KINESTRAL	Registered	42	29312890	2/23/2018
China	SUPER, POWERFUL AND SUPERIOR (in Chinese Characters)	Registered	2	24171690	5/17/2017
China	SUPER, POWERFUL AND SUPERIOR (in Chinese Characters)	Registered	9	24171689	5/17/2017
China	SUPER, POWERFUL AND SUPERIOR (in Chinese Characters)	Registered	12	24171688	5/17/2017
China	SUPER, POWERFUL AND SUPERIOR (in Chinese Characters)	Registered	19	24171687	5/17/2017
China	SUPER, POWERFUL AND SUPERIOR (in Chinese Characters)	Registered	21	24171686	5/17/2017

Country	Trademark	Status	Classes	App. No.	File Date
China	SUPER, POWERFUL AND SUPERIOR (in Chinese Characters)	Registered	37	24171685	5/17/2017
China	SUPER, POWERFUL AND SUPERIOR (in Chinese Characters)	Registered	40	24171684	5/17/2017
China	SUPER, POWERFUL AND SUPERIOR (in Chinese Characters)	Registered	42	24171683	5/17/2017
European Union	HALIO	Registered	02, 09, 12, 19, 21, 37, 40, 42	16357584	2/14/2017
European Union	HALIO (Stylized)	Registered	01, 02, 06, 09, 12, 19, 21, 37, 40, 42	16958969	7/7/2017
European Union	HALIOBLK	Registered	01, 02, 06, 09, 12, 19, 21, 37, 40, 42	16941064	7/3/2017
European Union	HALIOLIFE	Registered	01, 02, 06, 09, 12, 19, 21, 37, 40, 42	16941007	7/3/2017
India	HALIO	Registered	02, 09, 12, 19, 21, 37, 40, 42	3525724	4/13/2017
Japan	HALIO	Pending	02, 09, 12, 19, 37, 40, 42	2017-35462	3/16/2017
Japan	HALIO (Stylized)	Pending	02, 06, 09, 12, 19, 21, 37, 40, 42	2017-92858	7/10/2017
Japan	HALIO in Katakana	Pending	02, 09, 12, 19, 37, 40, 42	2017-35463	3/16/2017
Korea, Republic of	HALIO	Pending	02, 12, 37, 40, 42	40-2017-0047717	4/13/2017
Korea, Republic of	HALIO	Pending	09, 19, 21	40-2019-0110333	7/16/2019
Korea, Republic of	HALIO (Stylized)	Pending	02, 06, 09, 12, 19, 21, 37, 40, 42	40-2017-0091532	7/20/2017
Korea, Republic of	HALIO (Stylized)	Pending	09, 19, 21	40-2019-0067264	4/30/2019
Mexico	HALIO	Pending	2	1876867	4/10/2017
Mexico	HALIO	Registered	9	1876868	4/10/2017
Mexico	HALIO	Registered	12	1876869	4/10/2017
Mexico	HALIO	Registered	19	1876870	4/10/2017
Mexico	HALIO	Registered	21	1876871	4/10/2017
Mexico	HALIO	Registered	37	1876872	4/10/2017

Country	Trademark	Status	Classes	App. No.	File Date
Mexico	HALIO	Registered	40	1876873	4/10/2017
Mexico	HALIO	Registered	42	Sep-38	4/10/2017
Singapore	HALIO	Pending	02, 09, 12, 19, 21, 37, 40, 42	40201706406Y	4/12/2017
Taiwan	HALIO	Pending	02, 09, 12, 19, 21, 37, 40, 42	106021363	4/13/2017
Taiwan	HALIO (Stylized)	Pending	02, 06, 09, 12, 19, 21, 37, 40, 42	106044119	7/18/2017
United Kingdom	HALIO	Registered	02, 09, 12, 19, 21, 37, 40, 42	UK00003224239	4/11/2017
US	HALIO	Allowed	02, 06, 12, 19, 21, 40	87/202,922	10/13/2016
US	HALIO	Registered	09, 37, 42	87/979,405	10/13/2016
US	HALIO (Stylized)	Allowed	02, 06, 12, 19, 21, 40	87/518,158	7/6/2017
US	HALIO (Stylized)	Registered	09, 37, 42	87/979,235	7/6/2017
US	HALIO ASPIRE	Pending	42	88/594,897	8/27/2019
US	HALIO SPECTRUM	Pending	42	88/594,890	8/27/2019
US	HALIOLIFE	Allowed	02, 06, 09, 12, 19, 21, 37, 40, 42	87/510,336	6/29/2017
US	LIFE NEEDS LIGHT	Pending	37, 42	88/174,546	10/30/2018

Secured Party's security interest recorded at the U.S. Patent and Trademark Office on November 14, 2019 at Reel Number 6796 and Frame Number 0300.