

## TRADEMARK ASSIGNMENT COVER SHEET

Electronic Version v1.1  
Stylesheet Version v1.2

ETAS ID: TM529718

<b>SUBMISSION TYPE:</b>	NEW ASSIGNMENT		
<b>NATURE OF CONVEYANCE:</b>	Release of Security Interest in Specified Intellectual Property		
<b>CONVEYING PARTY DATA</b>			
<b>Name</b>	<b>Formerly</b>	<b>Execution Date</b>	<b>Entity Type</b>
One Aero, LLC		06/28/2019	Corporation: CALIFORNIA
<b>RECEIVING PARTY DATA</b>			
<b>Name:</b>	Kitty Hawk Corporation		
<b>Street Address:</b>	2700 Broderick Way		
<b>City:</b>	Mountain View		
<b>State/Country:</b>	CALIFORNIA		
<b>Postal Code:</b>	94043		
<b>Entity Type:</b>	Corporation: DELAWARE		
<b>PROPERTY NUMBERS Total: 4</b>			
<b>Property Type</b>	<b>Number</b>	<b>Word Mark</b>	
<b>Serial Number:</b>	87829810	CORA	
<b>Serial Number:</b>	87527704	ZEE	
<b>Serial Number:</b>	87527703		
<b>Serial Number:</b>	87625364	ZEPHYR AIRWORKS	
<b>CORRESPONDENCE DATA</b>			
<b>Fax Number:</b>	8004947512		
<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>			
<b>Phone:</b>	202-370-4756		
<b>Email:</b>	ipteam@coagencyglobal.com		
<b>Correspondent Name:</b>	Jay daSilva		
<b>Address Line 1:</b>	1025 Vermont Ave NW, Suite 1130		
<b>Address Line 2:</b>	COGENCY GLOBAL INC.		
<b>Address Line 4:</b>	Washington, D.C. 20005		
<b>ATTORNEY DOCKET NUMBER:</b>	1101082 TM REL		
<b>NAME OF SUBMITTER:</b>	Theresa Volano		
<b>SIGNATURE:</b>	/Theresa Volano/		
<b>DATE SIGNED:</b>	06/28/2019		
<b>Total Attachments: 21</b>			

OP \$115.00 87829810

source=#92204345v1 - (Kitty Hawk - Intellectual Property Release EXECUTED - Trademark Filing)#page2.tif  
source=#92204345v1 - (Kitty Hawk - Intellectual Property Release EXECUTED - Trademark Filing)#page3.tif  
source=#92204345v1 - (Kitty Hawk - Intellectual Property Release EXECUTED - Trademark Filing)#page4.tif  
source=#92204345v1 - (Kitty Hawk - Intellectual Property Release EXECUTED - Trademark Filing)#page5.tif  
source=#92204345v1 - (Kitty Hawk - Intellectual Property Release EXECUTED - Trademark Filing)#page6.tif  
source=#92204345v1 - (Kitty Hawk - Intellectual Property Release EXECUTED - Trademark Filing)#page7.tif  
source=#92204345v1 - (Kitty Hawk - Intellectual Property Release EXECUTED - Trademark Filing)#page8.tif  
source=#92204345v1 - (Kitty Hawk - Intellectual Property Release EXECUTED - Trademark Filing)#page9.tif  
source=#92204345v1 - (Kitty Hawk - Intellectual Property Release EXECUTED - Trademark Filing)#page10.tif  
source=#92204345v1 - (Kitty Hawk - Intellectual Property Release EXECUTED - Trademark Filing)#page11.tif  
source=#92204345v1 - (Kitty Hawk - Intellectual Property Release EXECUTED - Trademark Filing)#page12.tif  
source=#92204345v1 - (Kitty Hawk - Intellectual Property Release EXECUTED - Trademark Filing)#page13.tif  
source=#92204345v1 - (Kitty Hawk - Intellectual Property Release EXECUTED - Trademark Filing)#page14.tif  
source=#92204345v1 - (Kitty Hawk - Intellectual Property Release EXECUTED - Trademark Filing)#page15.tif  
source=#92204345v1 - (Kitty Hawk - Intellectual Property Release EXECUTED - Trademark Filing)#page16.tif  
source=#92204345v1 - (Kitty Hawk - Intellectual Property Release EXECUTED - Trademark Filing)#page17.tif  
source=#92204345v1 - (Kitty Hawk - Intellectual Property Release EXECUTED - Trademark Filing)#page18.tif  
source=#92204345v1 - (Kitty Hawk - Intellectual Property Release EXECUTED - Trademark Filing)#page19.tif  
source=#92204345v1 - (Kitty Hawk - Intellectual Property Release EXECUTED - Trademark Filing)#page20.tif  
source=#92204345v1 - (Kitty Hawk - Intellectual Property Release EXECUTED - Trademark Filing)#page21.tif  
source=#92204345v1 - (Kitty Hawk - Intellectual Property Release EXECUTED - Trademark Filing)#page22.tif

**RELEASE OF SECURITY INTEREST IN SPECIFIED INTELLECTUAL PROPERTY**

This RELEASE OF SECURITY INTEREST IN SPECIFIED INTELLECTUAL PROPERTY (this "Release"), dated as of June 28, 2019 (the "Effective Date"), is made by One Aero, LLC, a California limited liability company, in its capacity as Lender (the "Lender"), in favor of Kitty Hawk Corporation, a Delaware corporation (the "Grantor") pursuant to that certain Amendment No. 2 to Amended and Restated Loan Agreement entered into by Lender and Grantor relating to the Loan Agreement ("Amendment No. 2 to the Loan Agreement").

WHEREAS, pursuant to that certain Amended and Restated Loan and Security Agreement, dated as of October 11, 2018, between the Lender and the Grantor (as amended, amended and restated or otherwise modified from time to time, the "Loan Agreement") and that certain Intellectual Property Security Agreement, dated as of October 11, 2018, between the Lender and the Grantor (the "IP Security Agreement" as amended, amended and restated or otherwise modified from time to time, including by that certain Amended and Restated Intellectual Property Security Agreement, dated as of December 3, 2018, between the Lender and the Grantor (the "Amended and Restated IP Security Agreement"), , and together with the Loan Agreement, the "Security Agreements"), the Grantor granted to the Lender a security interest in and to certain Intellectual Property Collateral;

WHEREAS, pursuant to the Loan Agreement, the Grantor executed and delivered the IP Security Agreement for recordation with the United States Patent and Trademark Office;

WHEREAS, the IP Security Agreement was recorded with the United States Patent and Trademark Office on October 25, 2018 at Reel/Frame 047308/0927, on October 26, 2018 at Reel/Frame 006467/0403 and on November 11, 2018 at Reel/Frame 006537/0118, and the Amended and Restated IP Security Agreement was recorded with the United States Patent and Trademark Office on December 7, 2018 at Reel/Frame 047739/0947;

NOW, THEREFORE, for good and valuable consideration, the receipt and sufficiency of which are hereby acknowledged, the Lender hereby agrees as follows:

1. Defined Terms. All capitalized terms used, but not otherwise defined herein, shall have the respective meanings ascribed in or otherwise referenced in the Security Agreements, as applicable.
2. Release of Specified Collateral. The Lender, without representation or warranty of any kind, hereby releases, discharges, terminates and cancels all of its security interest in and to the Intellectual Property Collateral listed on Schedules 1, 2 and 3 attached hereto arising under the Security Agreements (the Intellectual Property Collateral listed on Schedules 1, 2 and 3 attached hereto being collectively referred to herein as the "Released Intellectual Property Collateral") effective upon the time and date provided in Amendment No. 2 to the Loan Agreement. If and to the extent that the Lender has acquired any right, title or interest in and to the Released Intellectual Property Collateral under the Security Agreements, the Lender, without representation or warranty of any kind, hereby re-transfers, re-conveys and re-assigns such right, title or interest to the Grantor, as applicable.
3. Limitation. This Release is applicable only and solely with respect to the Released Intellectual Property Collateral and this Release does not apply to, nor does it affect, release, discharge or terminate any security interest, liens, rights, titles and interests in, any other collateral arising under the Security Agreements. The Lender retains all security interests, liens, rights, titles and interests pledged and granted to the Lender under the Security Agreements with respect to all such other collateral, and the Lender's security interest, liens, rights, titles and interests in such other collateral shall not, and shall not be deemed to, be affected, impaired, interrupted or otherwise modified in any respect by this Release.

4. Further Assurances. The Lender agrees to take all further actions, and provide to the Grantor and its successors, assigns or other legal representatives, all such cooperation and assistance (including, without limitation, the execution and delivery of any and all documents or other instruments), reasonably requested by the Grantor, at the Grantor's sole cost and expense, to more fully and effectively effectuate the purposes of this Release.

5. Governing Law. This Release shall be governed exclusively under the laws of the State of New York, without regard to conflicts of law or choice of law principles.

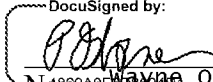
6. Counterparts. This Release may be executed in any number of counterparts and by the parties on separate counterparts, each of which, when executed and delivered, is an original, and all taken together, constitute one Release.

[Remainder of page has intentionally been left blank]

[Signatures follow on next page]

IN WITNESS WHEREOF, the Lender has caused this Release of Security Interest in Specified Intellectual Property to be executed by its duly authorized representative as of the Effective Date:

**ONE AERO, LLC, as Lender**

By:  \_\_\_\_\_  
Name: P. Osborne  
Title: Co-Secretary

IN WITNESS WHEREOF, the Grantor has caused this Release of Security Interest in Specified Intellectual Property to be executed by its duly authorized representative as of the Effective Date:

**KITTY HAWK CORPORATION, as Grantor**

By: 

Name: Sebastian Thrun

Title: Chief Executive Officer

[Signature Page to Release of Security Interest in Specified Intellectual Property]

**TRADEMARK**  
**REEL: 006681 FRAME: 0087**

**Schedule 1****PATENTS**Please Check this Box if No Patents Exist 

Jurisdiction	Application No.	Filed Date	Publication No.	Publication Date	Patent No.	Grant Date	Title
United States of America	29/640,150	2018-03-12			D843919	2019-03-26	AIRCRAFT
United States of America	29/673,458	2018-12-14					AIRCRAFT
China	201830440632.9	2018-08-10			ZL201830440632.9	2019-03-08	AIRCRAFT
European	005518826	2018-07-30			005518826-0001&005518826-002	2018-07-30	AIRCRAFT
New Zealand	424812	2018-08-08			424812	2019-04-04	AIRCRAFT
United States of America	29/640,152	2018-03-12			D843306	2019-03-19	AIRCRAFT
United States of America	29/673,461	2018-12-14					AIRCRAFT
European	005518867	2018-07-30			005518867-0001&005518867-0002	2018-07-30	AIRCRAFT
New Zealand	424813	2018-08-08			424813	2019-04-04	AIRCRAFT
United States of America	29/640,184	2018-03-12					AIRCRAFT COCKPIT DISPLAY SCREEN OR PORTION THEREOF WITH GRAPHICAL USER EXPERIENCE
United States of America	29/402,034	2011-09-19			D678,169	2013-03-19	AIRCRAFT
Australia	201211377	2012-03-16			342131	2012-04-27	AIRCRAFT
Canada	144913	2012-03-16			144913	2012-10-12	AIRCRAFT
China	201230068486.4	2012-03-19			ZL201230068486.4	2013-03-06	AIRCRAFT
European Union	002011171-0001	2012-03-19			002011171-0001	2012-05-03	AIRCRAFT
India	243948	2012-03-19			243948	2012-12-14	AIRCRAFT
Japan	D2012-6180	2012-03-19			D1450546	2012-08-10	AIRCRAFT
Republic of Korea	30-2012-0012638	2012-03-16			30-0697558	2013-06-12	AIRCRAFT
New Zealand	416010	2012-03-16			416010	2012-05-05	AIRCRAFT

Error! Unknown document property name.

Taiwan	101301484	2012-03-19			D151298	2013-01-11	AIRCRAFT
United States of America	29/408,886	2011-12-17			D706,705	2014-06-10	ROTOR BLADE
United States of America	15/297,029	2016-10-18					ONLINE OPTIMIZATION-BASED FLIGHT CONTROL SYSTEM
United States of America	16/441,642	2019-06-14					ONLINE OPTIMIZATION-BASED FLIGHT CONTROL SYSTEM
United States of America	15/297,030	2016-10-18	20180105267	2018-04-19			MULTICOPTER WITH ANGLED ROTORS
Australia	2017346502	2017-10-16					MULTICOPTER WITH ANGLED ROTORS
United States of America	16/444,303	2019-06-18					MULTICOPTER WITH ANGLED ROTORS
China	201780063710.0	2017-10-16	109843715	2019-06-04			MULTICOPTER WITH ANGLED ROTORS
European	17862880.6	2017-10-16					MULTICOPTER WITH ANGLED ROTORS
New Zealand	752614	2017-10-16					MULTICOPTER WITH ANGLED ROTORS
Patent Cooperation Treaty	PCT/US17/56817	2017-10-16	WO/2018/075412	2018-04-26			MULTICOPTER WITH ANGLED ROTORS
United States of America	15/717,716	2017-09-27	20180086448	2018-03-29			TILT-WING AIRCRAFT
United States of America	62/401,032	2016-09-28					TILT-WING AIRCRAFT
Patent Cooperation Treaty	PCT/US17/53796	2017-09-27	WO/2018/064209	2018-04-05			TILT-WING AIRCRAFT
United States of America	15/286,952	2016-10-06	20180048036	2018-02-15			BATTERY WITH COMPRESSION AND PREVENTION OF THERMAL RUNAWAY PROPAGATION FEATURES
United States of America	62/372,449	2016-08-09					KITE SUBMODULE
China	201780048522.0	2017-03-28	109564994	2019-04-02			BATTERY WITH COMPRESSION AND PREVENTION OF THERMAL RUNAWAY PROPAGATION FEATURES
European	17839952.3	2017-03-28	3497731	2019-06-19			BATTERY WITH COMPRESSION AND PREVENTION OF THERMAL RUNAWAY PROPAGATION FEATURES

Error! Unknown document property name.

**TRADEMARK**  
**REEL: 006681 FRAME: 0089**



New Zealand	750395	2017-03-28					BATTERY WITH COMPRESSION AND PREVENTION OF THERMAL RUNAWAY PROPAGATION FEATURES
Patent Cooperation Treaty	PCT/US17/24458	2017-03-28	WO/2018/031077	2018-02-15			BATTERY WITH COMPRESSION AND PREVENTION OF THERMAL RUNAWAY PROPAGATION FEATURES
United States of America	15/372,900	2016-12-08			9,898,033	2018-02-20	MAGNETIC SPRING INCEPTOR
United States of America	15/863,592	2018-01-05	20180181161	2018-06-28			MAGNETIC SPRING INCEPTOR
China		2017-11-07					MAGNETIC SPRING INCEPTOR
European	17878345.2	2017-11-07					MAGNETIC SPRING INCEPTOR
Patent Cooperation Treaty	PCT/US17/60338	2017-11-07	WO/2018/106384	2018-06-14			MAGNETIC SPRING INCEPTOR
United States of America	15/471,947	2017-03-28	20180083306	2018-03-22	9,941,542	2018-04-10	BATTERY ASSEMBLY TECHNIQUES
United States of America	62/395,594	2016-09-16					BATTERY SUBMODULE AND ASSEMBLY TECHNIQUES
United States of America	15/908,556	2018-02-28	20180191020	2018-07-05			BATTERY ASSEMBLY TECHNIQUES
China	201780056740.9	2017-03-28	109690822	2019-04-26			BATTERY ASSEMBLY TECHNIQUES
European	17851206.7	2017-03-28					BATTERY ASSEMBLY TECHNIQUES
Patent Cooperation Treaty	PCT/US17/24585	2017-03-28	WO/2018/052486	2018-03-22			BATTERY ASSEMBLY TECHNIQUES
United States of America	15/421,038	2017-01-31	20180216964	2018-08-02	10,036,654	2018-07-31	FAULT TOLERANT SERVO SENSOR WITH LINEAR HALL SENSORS AND DISCRETE HALL SENSORS
United States of America	16/004,224	2018-06-08	20180292234	2018-10-11			FAULT TOLERANT SERVO SENSOR WITH LINEAR HALL SENSORS AND DISCRETE HALL SENSORS
China		2017-02-01					FAULT TOLERANT SERVO SENSOR WITH LINEAR HALL SENSORS AND DISCRETE HALL

Error! Unknown document property name.

**TRADEMARK**  
**REEL: 006681 FRAME: 0090**

								SENSORS
European		2017-02-01						FAULT TOLERANT SERVO SENSOR WITH LINEAR HALL SENSORS AND DISCRETE HALL SENSORS
New Zealand		2017-02-01						FAULT TOLERANT SERVO SENSOR WITH LINEAR HALL SENSORS AND DISCRETE HALL SENSORS
Patent Cooperation Treaty	PCT/US17/15966	2017-02-01	WO/2018/143973	2018-08-09				FAULT TOLERANT SERVO SENSOR WITH LINEAR HALL SENSORS AND DISCRETE HALL SENSORS
United States of America	15/398,300	2017-01-04	20180190417	2018-07-05				ARRAY OF THREE POLE MAGNETS
China		2017-11-16						ARRAY OF THREE POLE MAGNETS
European	17889541.3	2017-11-16						ARRAY OF THREE POLE MAGNETS
New Zealand	753663	2017-11-16						ARRAY OF THREE POLE MAGNETS
Patent Cooperation Treaty	PCT/US17/62084	2017-11-16	WO/2018/128715	2018-07-12				ARRAY OF THREE POLE MAGNETS
United States of America	15/372,125	2016-12-07			9,783,288		2017-10-10	LIFT FAN POSITION LOCK MECHANISM
China		2017-11-07						LIFT FAN POSITION LOCK MECHANISM
European	17879460.8	2017-11-07						LIFT FAN POSITION LOCK MECHANISM
New Zealand	753969	2017-11-07						LIFT FAN POSITION LOCK MECHANISM
Patent Cooperation Treaty	PCT/US17/60335	2017-11-07	WO/2018/106382	2018-06-14				LIFT FAN POSITION LOCK MECHANISM
United States of America	15/372,920	2016-12-08	20180166183	2018-06-14	10,176,905		2019-01-08	ELECTRICALLY CONDUCTIVE AND INSULATIVE COMPOSITE
United States of America	16/209,797	2018-12-04	20190108928	2019-04-11				ELECTRICALLY CONDUCTIVE AND INSULATIVE COMPOSITE
China		2017-11-07						ELECTRICALLY CONDUCTIVE AND INSULATIVE COMPOSITE
European	17878792.5	2017-11-						ELECTRICALLY CONDUCTIVE AND

Error! Unknown document property name.

		07					INSULATIVE COMPOSITE
Patent Cooperation Treaty	PCT/US17/60337	2017-11-07	WO/2018/106383	2018-06-14			ELECTRICALLY CONDUCTIVE AND INSULATIVE COMPOSITE
United States of America	15/297,033	2016-10-18			9,764,833	2017-09-19	VENTILATED ROTOR MOUNTING BOOM FOR PERSONAL AIRCRAFT
Australia	2017346503	2017-10-16					VENTILATED ROTOR MOUNTING BOOM FOR PERSONAL AIRCRAFT
United States of America	15/682,126	2017-08-21	20180105268	2018-04-19	10,150,560	2018-12-11	VENTILATED ROTOR MOUNTING BOOM FOR PERSONAL AIRCRAFT
China		2017-10-16					VENTILATED ROTOR MOUNTING BOOM FOR PERSONAL AIRCRAFT
European	17862058.9	2017-10-16					VENTILATED ROTOR MOUNTING BOOM FOR PERSONAL AIRCRAFT
New Zealand	752581	2017-10-16					VENTILATED ROTOR MOUNTING BOOM FOR PERSONAL AIRCRAFT
Patent Cooperation Treaty	PCT/US17/56818	2017-10-16	WO/2018/075413	2018-04-26			VENTILATED ROTOR MOUNTING BOOM FOR PERSONAL AIRCRAFT
United States of America	15/297,035	2016-10-18	20180105279	2018-04-19			MULTICOPTER WITH BOOM-MOUNTED ROTORS
United States of America	16/444,449	2019-06-18					MULTICOPTER WITH BOOM-MOUNTED ROTORS
Patent Cooperation Treaty	PCT/US17/56819	2017-10-16	WO/2018/075414	2018-04-26			MULTICOPTER WITH BOOM-MOUNTED ROTORS
United States of America	15/400,488	2017-01-06	20180198174	2018-07-12	10,274,543	2019-04-30	CELL MATCHING ACROSS MULTIPLE CHARACTERISTICS DURING BATTERY ASSEMBLY
United States of America	16/287,882	2019-02-27					CELL MATCHING ACROSS MULTIPLE CHARACTERISTICS DURING BATTERY ASSEMBLY
China		2017-01-09					CELL MATCHING ACROSS MULTIPLE CHARACTERISTICS

Error! Unknown document property name.

**TRADEMARK**  
**REEL: 006681 FRAME: 0092**

							DURING BATTERY ASSEMBLY
New Zealand	753964	2017-01-09					CELL MATCHING ACROSS MULTIPLE CHARACTERISTICS DURING BATTERY ASSEMBLY
Patent Cooperation Treaty	PCT/US17/12673	2017-01-09	WO/2018/128626	2018-07-12			CELL MATCHING ACROSS MULTIPLE CHARACTERISTICS DURING BATTERY ASSEMBLY
United States of America	15/398,325	2017-01-04					METHOD OF MAKING A THREE POLE MAGNET
United States of America	15/398,344	2017-01-04	20180191215	2018-07-05			METHOD OF ROTOR PRODUCTION INCLUDING CO-CURING AND MAGNETIZATION IN PLACE
China	20178007504.0.4	2017-11-16					METHOD OF ROTOR PRODUCTION INCLUDING CO-CURING AND MAGNETIZATION IN PLACE
European	17889616.3	2017-11-16					METHOD OF ROTOR PRODUCTION INCLUDING CO-CURING AND MAGNETIZATION IN PLACE
New Zealand	753383	2017-11-16					METHOD OF ROTOR PRODUCTION INCLUDING CO-CURING AND MAGNETIZATION IN PLACE
Patent Cooperation Treaty	PCT/US17/62087	2017-11-16	WO/2018/128716	2018-07-12			METHOD OF ROTOR PRODUCTION INCLUDING CO-CURING AND MAGNETIZATION IN PLACE
United States of America	15/471,965	2017-03-28	20180287234	2018-10-04			INTEGRATED COOLING AND VENTING SYSTEM FOR AN AIRPLANE
United States of America	15/471,971	2017-03-28	20180287398	2018-10-04			REDUNDANT ELECTRIC POWER ARCHITECTURE
United States of America	15/484,501	2017-04-11	20180294482	2018-10-11			MIXED BINDERS
United States of America	15/659,942	2017-07-26			9,966,631	2018-05-08	GENERATION OF WRINKLE-FREE SILICON MONOXIDE

Error! Unknown document property name.

							ELECTRODES USING SEPARATE PREFORMATION AND FORMATION
United States of America	15/945,955	2018-04-05	20190036166	2019-01-31			GENERATION OF WRINKLE-FREE SILICON MONOXIDE ELECTRODES USING SEPARATE PREFORMATION AND FORMATION
United States of America	15/584,916	2017-05-02			10,011,348	2018-07-03	VERTICAL THRUST LEVER
United States of America	15/986,596	2018-05-22	20180319482	2018-11-08	10,160,534	2018-12-25	VERTICAL THRUST LEVER
United States of America	15/599,986	2017-05-19	20180334241	2018-11-22	10,259,563	2019-04-16	COMBINED FAN AND MOTOR
United States of America	16/282,186	2019-02-21					COMBINED FAN AND MOTOR
Patent Cooperation Treaty	PCT/US18/24371	2018-03-26	WO/2018/212831	2018-11-22			COMBINED FAN AND MOTOR
United States of America	15/675,633	2017-08-11			10,177,424	2019-01-08	AIRCRAFT HYBRID COOLING SYSTEM
United States of America	16/201,832	2018-11-27	20190097282	2019-03-28			AIRCRAFT HYBRID COOLING SYSTEM
United States of America	15/630,641	2017-06-22					CO-CURING PORTAL IN A MOLDED PART
United States of America	15/629,580	2017-06-21	20180370613	2018-12-27	10,179,642	2019-01-15	COMPOSITE STRUCTURE WITH INTEGRATED HINGE
United States of America	16/210,274	2018-12-05	20190106196	2019-04-11			COMPOSITE STRUCTURE WITH INTEGRATED HINGE
Patent Cooperation Treaty	PCT/US17/38818	2017-06-22					COMPOSITE STRUCTURE WITH INTEGRATED HINGE
United States of America	15/627,800	2017-06-20			10,122,227	2018-11-06	SKEWED HALBACH ARRAY ROTOR
Patent Cooperation Treaty	PCT/US17/38595	2017-06-21					SKEWED HALBACH ARRAY ROTOR
United States of America	15/660,074	2017-07-26					GENERATION OF WRINKLE-FREE SILICON MONOXIDE ELECTRODES USING COMBINED PREFORMATION AND FORMATION
United States of America	15/893,383	2018-02-09					MODULAR MOTOR ASSEMBLY
United States of America							MODULAR MOTOR ASSEMBLY
United States of America	15/893,401	2018-02-					COOLING MOTOR

Error! Unknown document property name.

**TRADEMARK**  
**REEL: 006681 FRAME: 0094**

America		09					CONTROLLER WITH A MOTOR WITH DUCT
United States of America	15/701,228	2017-09-11			9,932,108	2018-04-03	FLEXIBLE AND ROBUST COMMUNICATION INTERFACE
United States of America	15/675,168	2017-08-11	20190051881	2019-02-14			SERIES BATTERIES TO REDUCE AN INTERFERING MAGNETIC FIELD
United States of America	15/693,283	2017-08-31	20190061901	2019-02-28			CONDUCTOR IN COMPOSITE
Patent Cooperation Treaty	PCT/US18/38723	2018-06-21	WO/2019/045849	2019-03-07			CONDUCTOR IN COMPOSITE
United States of America	16/046,312	2018-07-26					INTER-MODULE BATTERY BALANCING USING MINIMUM CELL VOLTAGES TO SELECT BATTERY SUB-MODULES TO POWER LOADS
United States of America	16/406,805	2019-05-08					INTER-MODULE BATTERY BALANCING USING VOLTAGES TO SELECT BATTERY SUB-MODULES TO POWER LOADS
Patent Cooperation Treaty	PCT/US19/28715	2019-04-23					INTER-MODULE BATTERY BALANCING USING MINIMUM CELL VOLTAGES TO SELECT BATTERY SUB-MODULES TO POWER LOADS
United States of America	15/885,303	2018-01-31			10,110,033	2018-10-23	MULTI-BATTERY CHARGING STATION WHICH SELECTIVELY CONNECTS BATTERY SUB-MODULES TO A COMMON POWER BUS FOR CHARGING
United States of America	16/135,851	2018-09-19			10,333,328	2019-06-25	MULTI-BATTERY CHARGING STATION WHICH SELECTIVELY CONNECTS BATTERY SUB-MODULES TO A COMMON POWER BUS FOR CHARGING
United States of America	16/405,218	2019-05-07					MULTI-BATTERY CHARGING STATION WHICH SELECTIVELY CONNECTS BATTERY SUB-MODULES TO A COMMON POWER BUS FOR CHARGING
United States of America	15/870,496	2018-01-					ESTIMATION OF SELF

Error! Unknown document property name.

America		12					DISCHARGE RATE AS A MEASURE OF BATTERY HEALTH
United States of America	15/853,387	2017-12-22			10,209,137	2019-02-19	MEASURING TEMPERATURE IN AN ELECTRIC MOTOR
United States of America	15/799,819	2017-10-31					COMPOSITE AIRFOIL WITH ROLLED FIBERGLASS REINFORCED LEADING EDGE
United States of America	15/838,779	2017-12-12					COUPLED BATTERY AND MOTOR CONTROLLER THERMAL MANAGEMENT SYSTEM
United States of America	16/425,677	2019-05-29					COUPLED BATTERY AND MOTOR CONTROLLER THERMAL MANAGEMENT SYSTEM
United States of America	15/838,784	2017-12-12			10,167,076	2019-01-01	CORRUGATED LIFT FAN ROTOR
United States of America	16/202,635	2018-11-28	20190176964	2019-06-13			CORRUGATED LIFT FAN ROTOR
Patent Cooperation Treaty	PCT/US18/63453	2018-11-30					CORRUGATED LIFT FAN ROTOR
United States of America	15/838,790	2017-12-12			10,101,719	2018-10-16	AIRCRAFT CONTROL SYSTEM BASED ON SPARSE SET OF SIMULATION DATA
United States of America	16/126,062	2018-09-10			10,281,890	2019-05-07	AIRCRAFT CONTROL SYSTEM BASED ON SPARSE SET OF SIMULATION DATA
United States of America	15/908,573	2018-02-28			10,120,662	2018-11-06	PROTOCOL COMPILER TO GENERATE FLIGHT CODE AND ROUTING TABLES
United States of America	16/052,534	2018-08-01			10,209,969	2019-02-19	PROTOCOL COMPILER TO GENERATE FLIGHT CODE AND ROUTING TABLES
United States of America	16/013,077	2018-06-20					NON-INVASIVE RUBBING DETECTION FOR MOTORS
United States of America	16/102,315	2018-08-13					CAPACITANCE REDUCTION IN BATTERY SYSTEMS
China		2018-09-04					CAPACITANCE REDUCTION IN BATTERY SYSTEMS

Error! Unknown document property name.

**TRADEMARK**  
**REEL: 006681 FRAME: 0096**

Patent Cooperation Treaty	PCT/US18/49375	2018-09-04				CAPACITANCE REDUCTION IN BATTERY SYSTEMS
United States of America	15/940,703	2018-03-29				AIRCRAFT COCKPIT DISPLAY AND INTERFACE
United States of America	62/641,889	2018-03-12				AIRCRAFT COCKPIT DISPLAY AND INTERFACE
United States of America	16/025,841	2018-07-02				ULTRASONIC WELD QUALITY TESTING USING AUDIO
United States of America	16/438,963	2019-06-12				CAPACITANCE REDUCING BATTERY SUBMODULE WITH THERMAL RUNAWAY PROPAGATION PREVENTION AND CONTAINMENT FEATURES
United States of America	62/688,744	2018-06-22				BATTERY SUBMODULE WITH IMPROVED RELIABILITY AND PERFORMANCE
Patent Cooperation Treaty	PCT/US19/36936	2019-06-13				CAPACITANCE REDUCING BATTERY SUBMODULE WITH THERMAL RUNAWAY PROPAGATION PREVENTION AND CONTAINMENT FEATURES
United States of America	16/426,353	2019-05-30				BATTERY SUBMODULE ASSEMBLY FIXTURE WITH MULTIPLE ACTUATORS
United States of America	62/688,752	2018-06-22				BATTERY SUBMODULE ASSEMBLY FIXTURE WITH MULTIPLE ACTUATORS
United States of America	16/177,255	2018-10-31				BATTERY DIODE FAULT MONITORING
United States of America	16/177,257	2018-10-31				GROUND NETWORK MONITORING SYSTEM
United States of America	16/408,118	2019-05-09				SECURED LINES FOR BALLISTIC RECOVERY SYSTEM
United States of America	16/217,616	2018-12-12				BATTERY WITH LIQUID TEMPERATURE CONTROLLING SYSTEM
United States of America	16/277,812	2019-02-				DESIRED DEPARTURE

Error! Unknown document property name.



America		15					TEMPERATURE FOR A BATTERY IN A VEHICLE
Patent Cooperation Treaty	PCT/US19/18896	2019-02-21					DESIRED DEPARTURE TEMPERATURE FOR A BATTERY IN A VEHICLE
United States of America	16/353,846	2019-03-14					LOCK WITH SINGLE-SIDED AUTOMATIC LOCKING
United States of America	13/229,717	2011-09-10			8,393,564	2013-03-12	PERSONAL AIRCRAFT
United States of America	61/365,761	2010-07-19					COMPACT VTOL AIRCRAFT CONFIGURATION CAPABLE OF SAFE OPERATIONS AND ROBUST CONTROL
Australia	2011282250	2011-07-19			2011282250	2013-11-21	PERSONAL AIRCRAFT
United States of America	13/764,697	2013-02-11			9,845,150	2017-12-19	PERSONAL AIRCRAFT
United States of America	15/811,510	2017-11-13	2018005737	2018-03-08			PERSONAL AIRCRAFT
Canada	2801651	2011-07-19			2801651	2015-11-10	PERSONAL AIRCRAFT
China	201180042776.4	2011-07-19			ZL201180042776.4	2016-03-30	PERSONAL AIRCRAFT
Germany	11810313.4	2011-07-19			602011027338.8	2016-06-08	PERSONAL AIRCRAFT
European	11810313.4	2011-07-19			2595882	2016-06-08	PERSONAL AIRCRAFT
France	11810313.4	2011-07-19			2595882	2016-06-08	PERSONAL AIRCRAFT
United Kingdom	11810313.4	2011-07-19			2595882	2016-06-08	PERSONAL AIRCRAFT
Israel	224219	2011-07-19			224219	2016-10-01	PERSONAL AIRCRAFT
Japan	2013-520824	2011-07-19			5421503	2013-11-29	PERSONAL AIRCRAFT
New Zealand	607121	2011-07-19			607121	2015-05-28	PERSONAL AIRCRAFT
Patent Cooperation Treaty	PCT/US11/44591	2011-07-19					PERSONAL AIRCRAFT
United States of America	13/553,438	2012-07-19			8,485,464	2013-07-16	PERSONAL AIRCRAFT
United States of America	61/509,530	2011-07-19					PERSONAL AIRCRAFT
Australia	2012283923	2012-07-19			2012283923	2014-07-10	PERSONAL AIRCRAFT
Australia	2014202607	2012-07-19			2014202607	2016-08-25	PERSONAL AIRCRAFT

Error! Unknown document property name.

**TRADEMARK**  
**REEL: 006681 FRAME: 0098**

United States of America	13/931,954	2013-06-30		9,242,738	2016-01-26	PERSONAL AIRCRAFT
United States of America	14/975,130	2015-12-08				PERSONAL AIRCRAFT
Canada	2841315	2012-07-19		2841315	2015-09-22	PERSONAL AIRCRAFT
China	20128004540.0.3	2012-07-19		ZL20128004540.3	2016-07-06	PERSONAL AIRCRAFT
Israel	230343	2012-07-19		230343	2014-08-29	PERSONAL AIRCRAFT
Japan	2014-521800	2012-07-19		5676824	2015-01-09	PERSONAL AIRCRAFT
Republic of Korea	10-2014-7003769	2012-07-19		10-1502290	2015-03-06	PERSONAL AIRCRAFT
New Zealand	621370	2012-07-19		621370	2016-02-02	PERSONAL AIRCRAFT
Patent Cooperation Treaty	PCT/US12/47467	2012-07-19				PERSONAL AIRCRAFT
Taiwan	101125915	2012-07-18		I538852	2016-06-21	PERSONAL AIRCRAFT
United States of America	13/236,495	2011-09-19		8,993,145	2015-03-31	PREVENTING CELL THERMAL RUNAWAY PROPAGATION WITHIN A BATTERY
Australia	2012202527	2012-05-01		2012202527	2012-12-20	PREVENTING CELL THERMAL RUNAWAY PROPAGATION WITHIN A BATTERY
Australia	2012313396	2012-03-28		2012313396	2015-07-09	PREVENTING CELL THERMAL RUNAWAY PROPAGATION WITHIN A BATTERY
Canada	2849709	2012-03-28		2849709	2015-08-04	PREVENTING CELL THERMAL RUNAWAY PROPAGATION WITHIN A BATTERY
Germany	12833056	2012-03-28		60 2012 027 528.6	2017-01-04	PREVENTING CELL THERMAL RUNAWAY PROPAGATION WITHIN A BATTERY
European	12833056	2012-03-28		2759019	2017-01-04	PREVENTING CELL THERMAL RUNAWAY PROPAGATION WITHIN A BATTERY
France	12833056.0	2012-03-28		2759019	2017-01-04	PREVENTING CELL THERMAL RUNAWAY PROPAGATION WITHIN A BATTERY
United Kingdom	12833056	2012-03-28		2759019	2017-01-04	PREVENTING CELL THERMAL RUNAWAY PROPAGATION WITHIN A BATTERY
Israel	231534	2012-03-		231534	2015-12-	PREVENTING CELL

Error! Unknown document property name.

**TRADEMARK**  
**REEL: 006681 FRAME: 0099**

		28				25	THERMAL RUNAWAY PROPAGATION WITHIN A BATTERY
Japan	2014-530657	2012-03-28			5624254	2014-10-03	PREVENTING CELL THERMAL RUNAWAY PROPAGATION WITHIN A BATTERY
Japan	2014-195644	2012-11-14			5881794	2016-02-12	PREVENTING CELL THERMAL RUNAWAY PROPAGATION WITHIN A BATTERY
Republic of Korea	10-2014-7009822	2012-03-28			10-1518189	2015-04-29	PREVENTING CELL THERMAL RUNAWAY PROPAGATION WITHIN A BATTERY
New Zealand	622380	2012-03-28			622380	2015-11-03	PREVENTING CELL THERMAL RUNAWAY PROPAGATION WITHIN A BATTERY
Patent Cooperation Treaty	PCT/US12/30920	2012-03-28					PREVENTING CELL THERMAL RUNAWAY PROPAGATION WITHIN A BATTERY
Taiwan	101134346	2012-09-19			I472085	2015-02-01	PREVENTING CELL THERMAL RUNAWAY PROPAGATION WITHIN A BATTERY
Taiwan	103138457	2012-09-19			I535092	2016-05-21	PREVENTING CELL THERMAL RUNAWAY PROPAGATION WITHIN A BATTERY
United States of America	13/298,154	2011-11-16			8,602,942	2013-12-10	CENTRIFUGAL DE-CLUTCH
Australia	2012339688	2012-11-14			2012339688	2015-05-07	CENTRIFUGAL DE-CLUTCH
United States of America	14/070,820	2013-11-04			9,115,774	2015-08-25	CENTRIFUGAL DE-CLUTCH
Canada	2837668	2012-11-14			2837668	2015-07-28	CENTRIFUGAL DE-CLUTCH
China	201280036467	2012-11-14			ZL201280036467.0	2015-12-02	CENTRIFUGAL DE-CLUTCH
Israel	230344	2012-11-14			230344	2014-12-31	CENTRIFUGAL DE-CLUTCH
Israel	234536	2012-11-14			234536	2016-10-01	CENTRIFUGAL DE-CLUTCH
Japan	2014-530010	2012-11-14			5723073	2015-04-03	CENTRIFUGAL DE-CLUTCH
Republic of Korea	10-2014-7004539	2012-11-14			10-1441281	2014-08-05	CENTRIFUGAL DE-CLUTCH
New Zealand	619855	2012-11-14			619855	2016-03-30	CENTRIFUGAL DE-CLUTCH
New Zealand	704805	2012-11-14			704805	2016-05-03	CENTRIFUGAL DE-CLUTCH
Patent	PCT/US12/6	2012-11-					CENTRIFUGAL DE-

Error! Unknown document property name.

**TRADEMARK**  
**REEL: 006681 FRAME: 0100**

Cooperation Treaty	4978	14					CLUTCH
United States of America	13/804,527	2013-03-14			9,284,962	2016-03-15	VARIABLE GEOMETRY LIFT FAN MECHANISM
United States of America	61/693,172	2012-08-24					VARIABLE GEOMETRY LIFT FAN MECHANISM
Canada	2,882,258	2013-08-23			2,882,258	2017-10-10	VARIABLE GEOMETRY LIFT FAN MECHANISM
New Zealand	629367	2013-08-23			629367	2016-07-01	VARIABLE GEOMETRY LIFT FAN MECHANISM
Patent Cooperation Treaty	PCT/US13/56527	2013-08-23					VARIABLE GEOMETRY LIFT FAN MECHANISM
United States of America	14/313,680	2014-06-24			9,540,103	2017-01-10	PASSIVE DEPLOYMENT MECHANISM FOR LIFT FAN
United States of America	14/795,540	2015-07-09			9,475,232	2016-10-25	DAMPING AND ISOLATING VIBRATION DURING ULTRASONIC WELDING
United States of America	62/085,973	2014-12-01					DAMPING AND ISOLATING VIBRATION DURING ULTRASONIC WELDING
United States of America	15/046,197	2016-02-17			10,023,054	2018-07-17	ELECTRIC VEHICLE POWER DISTRIBUTION SYSTEM
United States of America	62/117,822	2015-02-18					ELECTRIC VEHICLE POWER DISTRIBUTION SYSTEM
United States of America	16/008,801	2018-06-14	20180290544	2018-10-11			ELECTRIC VEHICLE POWER DISTRIBUTION SYSTEM
China	201680006196.2	2016-02-17	107251354	2017-10-13			ELECTRIC VEHICLE POWER DISTRIBUTION SYSTEM
European	16752017.0	2016-02-17	3259152	2017-12-27			ELECTRIC VEHICLE POWER DISTRIBUTION SYSTEM
New Zealand	732362	2016-02-17					ELECTRIC VEHICLE POWER DISTRIBUTION SYSTEM
New Zealand	744394	2016-02-17					ELECTRIC VEHICLE POWER DISTRIBUTION SYSTEM
Patent Cooperation Treaty	PCT/IB16/50862	2016-02-17					ELECTRIC VEHICLE POWER DISTRIBUTION SYSTEM

Error! Unknown document property name.

**Schedule 2**

**REGISTERED COPYRIGHTS**














Please Check this Box if No Registered Copyrights Exist

Schedule 3**REGISTERED TRADEMARKS**Please Check this Box if No Registered Trademarks Exist 

Trademark	Image	Status	Int. Classes	Country	Application Date	Application No	Registration Date	Registration No	Owner
CORA		Registered	12, 39	Australia	Aug 29 2018	1951655	Aug 29 2018	1951655	Kitty Hawk Corporation
CORA		Pending	12	China	Sep 3 2018	33266928			Kitty Hawk Corporation
CORA		Pending	39	China	Sep 3 2018	33266932			Kitty Hawk Corporation
CORA		Pending	12, 39	EUTM	Aug 29 2018	17948647			Kitty Hawk Corporation
CORA		Registered	12, 39	India	Aug 31 2018	3931928	Mar 3 2019	3931928	Kitty Hawk Corporation
CORA		Registered	12, 39	Japan	Aug 28 2018	2018-108237	Dec 21 2018	6109239	Kitty Hawk Corporation
CORA		Registered	12, 39	New Zealand	Mar 16 2018	1089008	Sep 18 2018	1089008	Kitty Hawk Corporation
CORA		Pending	12, 39	Norway	Oct 11 2018				Kitty Hawk Corporation
CORA		Registered	12, 39	Republic of Korea (South)	Sep 3 2018	4020180122661	Mar 4 2019	401452786	Kitty Hawk Corporation
CORA		Registered	12, 39	Switzerland	Oct 11 2018	79928/2018	Oct 15 2018	722452	Kitty Hawk Corporation
CORA		Pending	12, 39	Taiwan	Aug 30 2018	107056452			Kitty Hawk Corporation
CORA		Registered	12, 39	United Kingdom	Aug 29 2018	00003334733	Aug 29 2018	00003334733	Kitty Hawk Corporation
CORA		Pending	12, 39	United States of America	Mar 12 2018	87829810			Kitty Hawk Corporation
CORA (Series OF 2)		Registered	12, 39	Hong Kong	Aug 30 2018	304652640	Aug 30 2018	304652640	Kitty Hawk Corporation
ZEE		Registered	12, 40	Australia	Jun 18 2014	1629211	May 27 2015	1629211	Zee Aero Inc.
ZEE		Registered	12	Brazil	Jun 18 2014	907852041	Apr 11 2017	907852041	Zee Aero Inc.
ZEE		Registered	40	Brazil	Jun 18 2014	907852068	Dec 13 2016	907852068	Zee Aero Inc.
ZEE		Registered	37	China	Dec 11 2015	18575406	Jan 21 2017	18575406	Zee Aero Inc.
ZEE		Registered	40	China	Dec 11 2015	18575405	Jan 21 2017	18575405	Zee Aero Inc.
ZEE		Registered	12, 37, 40	China	Jun 18 2014	15160739	Nov 28 2016	15160739	Zee Aero Inc.
ZEE		Registered	12	China	Dec 11 2015	18575407	Mar 28 2017	18575407	Zee Aero Inc.
ZEE		Registered	12, 40	EUTM	Jun 18 2014	13007232	Nov 12 2014	13007232	Zee Aero Inc.
ZEE		Registered	12, 40	New Zealand	Jun 18 2014	999803	Dec 19 2014	999803	Zee Aero Inc.

Error! Unknown document property name.

**TRADEMARK**  
**REEL: 006681 FRAME: 0103**

Trademark	Image	Status	Int. Classes	Country	Application Date	Application No	Registration Date	Registration No	Owner
ZEE		Pending	12, 39, 40	United States of America	Jul 13 2017	87527704			Kitty Hawk Corporation
ZEE Logo		Registered	12, 40	Australia	Jun 18 2014	1629213	Sep 25 2014	1629213	Zee. Aero Inc.
ZEE Logo		Registered	12	Brazil	Jun 18 2014	907852084	Dec 13 2016	907852084	Zee. Aero Inc.
ZEE Logo		Registered	40	Brazil	Jun 18 2014	907852106	Dec 13 2016	907852106	Zee. Aero Inc.
ZEE Logo		Pending		Canada	Jun 18 2014	1681823			Zee. Aero Inc.
ZEE Logo		Registered	40	China	Dec 11 2015	18575402	Jan 21 2017	18575402	Zee. Aero Inc.
ZEE Logo		Registered	37	China	Dec 11 2015	18575403	Jan 21 2017	18575403	Zee. Aero Inc.
ZEE Logo		Pending	12	China	Jun 18 2014	15160738			Zee. Aero Inc.
ZEE Logo		Registered	12	China	Dec 11 2015	18575404	Jan 21 2017	18575404	Zee. Aero Inc.
ZEE Logo		Registered	12, 40	EUTM	Jun 18 2014	13007315	Nov 12 2014	13007315	Zee. Aero Inc.
ZEE Logo		Registered	39	India	Jul 20 2017	3596045	Feb 11 2018	3596045	Kitty Hawk Corporation
ZEE Logo		Registered	12, 40	India	Jun 18 2014	2758313	Jun 18 2014	2758313	Zee. Aero Inc.
ZEE Logo		Registered	12, 40	New Zealand	Jun 18 2014	999804	Dec 19 2014	999804	Zee. Aero Inc.
ZEE Logo		Pending	12, 39, 40	United States of America	Jul 13 2017	87527703			Kitty Hawk Corporation
ZEPHYR		Registered	12, 39	New Zealand	Oct 25 2018	1105781	Apr 30 2019	1105781	Zephyr Airworks LLC
ZEPHYR AIRWORKS		Pending	12, 39	United States of America	Sep 27 2017	87625364			Kitty Hawk Corporation

### Domain Names

Domain Name	Registration Date	Registry Expiry Date	Reg Organization
zee.aero	23-Mar-2010	23-Mar-2021	Kitty Hawk Corporation
zed.aero	18-Jun-2014	18-Jun-2021	Kitty Hawk Corporation
zephyrair.works	9-Dec-2016	9-Dec-2019	Kitty Hawk Corporation
zephyrairworks.com	9-Dec-2016	9-Dec-2019	Kitty Hawk Corporation
zephyrairworks.nz	10-Dec-2016	10-Dec-2019	Kitty Hawk Corporation
zephyrairworks.co.nz	10-Dec-2016	10-Dec-2019	Kitty Hawk Corporation
zephyrairwork.co.nz	14-Dec-2016	14-Dec-2019	Kitty Hawk Corporation
zephyrairwork.com	13-Dec-2016	13-Dec-2019	Kitty Hawk Corporation
levt.aero	3-Aug-2010	3-Aug-2023	Kitty Hawk Corporation
cora.aero	3-Feb-2018	3-Feb-2020	Kitty Hawk Corporation
zephyrairworks.aero	21-Mar-2018	21-Mar-2021	Kitty Hawk Corporation
zee.aero.co	21-Dec-2016	20-Dec-2019	Kitty Hawk Corporation
zee.aero.org	19-Dec-2016	19-Dec-2020	Kitty Hawk Corporation
zephyrair.work	19-Dec-2016	19-Dec-2019	Kitty Hawk Corporation
zephyrairworks.org	19-Dec-2016	19-Dec-2019	Kitty Hawk Corporation

Error! Unknown document property name.