

## TRADEMARK ASSIGNMENT COVER SHEET

Electronic Version v1.1  
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ETAS ID: TM823434

<b>SUBMISSION TYPE:</b>	RESUBMISSION
<b>NATURE OF CONVEYANCE:</b>	RELEASE OF SECURITY INTEREST
<b>RESUBMIT DOCUMENT ID:</b>	900774390

## CONVEYING PARTY DATA

Name	Formerly	Execution Date	Entity Type
ONE AERO, LLC		05/19/2023	Limited Liability Company: CALIFORNIA

## RECEIVING PARTY DATA

<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>	94303
<b>Entity Type:</b>	Corporation: DELAWARE

## PROPERTY NUMBERS Total: 9

Property Type	Number	Word Mark
Registration Number:	5969609	FLYER
Registration Number:	5963752	FLYER
Registration Number:	5874607	KITTY HAWK
Registration Number:	5874729	KITTY HAWK FLYER
Serial Number:	88639281	HEAVISIDE
Serial Number:	88639287	HEAVYSIDE
Serial Number:	88639270	HVSD
Serial Number:	88005040	KITTY HAWK
Serial Number:	88017234	KITTYHAWK

## CORRESPONDENCE DATA

Fax Number: 6509385200

*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.*

Phone: 650-988-8500

Email: trademarks@fenwick.com

Correspondent Name: JOHN KIND, FENWICK &amp; WEST LLP

Address Line 1: 801 CALIFORNIA STREET

Address Line 4: MOUNTAIN VIEW, CALIFORNIA 94041

<b>ATTORNEY DOCKET NUMBER:</b>	30955-00202
<b>NAME OF SUBMITTER:</b>	John E. Kind
<b>SIGNATURE:</b>	/John E. Kind/
<b>DATE SIGNED:</b>	07/11/2023

**Total Attachments: 36**

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**TERMINATION AND RELEASE OF  
SECURITY INTEREST IN INTELLECTUAL PROPERTY**

This Termination and Release (this “**Release**”) is made as of May 19, 2023, with regard to those certain IP Security Agreements (as defined below) by and between One Aero, LLC, a California limited liability company (“**Lender**”), and Kitty Hawk Corporation, a Delaware corporation (“**Grantor**”).

WHEREAS, Lender agreed to make certain loans to Grantor in the amounts and manner set forth in that certain Amended and Restated Loan and Security Agreement, dated as of October 11, 2018, by and between Lender and Grantor (as amended, modified or supplemented to date, the “**Loan Agreement**”).

WHEREAS, pursuant the Loan Agreement, the parties entered into the following agreements (collectively, the “**IP Security Agreements**”) which were recorded in the Patent records of the U.S. Patent and Trademark Office as set forth below, to grant and evidence the grant of a security interest (the “**Security Interest**”) in certain Intellectual Property Collateral, as defined in the IP Security Agreements, the Patents set forth on Exhibit A (collectively, the “**Patents**”) and the Trademarks listed on Exhibit B (collectively, the “**Trademarks**”):

<u>Document</u>	<u>Date of Recordation</u>	<u>Reel/Frame</u>
Intellectual Property Security Agreement (dated October 25, 2018)	October 25, 2018	Reel: 047308 Frame: 0927
Amended and Restated Intellectual Property Security Agreement (dated December 3, 2018)	December 7, 2018	Reel: 047739 Frame: 0947
Amendment to Intellectual Property Security Agreement (dated October 20, 2020)	October 22, 2020	Reel: 054206 Frame: 0714
Amendment to Intellectual Property Security Agreement (dated September 30,2021)	November 4, 2021	Reel: 058029 Frame: 0616
Amendment to Intellectual Property Security Agreement (dated March 18, 2022)	March 25, 2022	Reel: 059503 Frame: 0382

WHEREAS, Grantor has satisfied in full its obligations under the Loan Agreement, and the parties desire to enter into this Release to confirm that Lender has released its security interests in and to the Intellectual Property Collateral and to reflect termination of any recordation of the Security Interest insofar as it pertains to the Intellectual Property Collateral.

NOW, THEREFORE, for other good and valuable consideration, the receipt and sufficiency of which are hereby acknowledged, Lender forever releases and discharges the entire Security Interest in and to all of the Intellectual Property Collateral, including the Patents and the Trademarks, granted to Lender by the IP Security Agreements.

Lender hereby agrees to execute such instruments, to take such other actions and to give such further assurances as Grantor shall reasonably request to terminate and evidence the termination of any

security interest in the Intellectual Property Collateral pursuant to the IP Security Agreements and otherwise to effectuate the release of all recordations of such Security Interest.

Lender acknowledges and agrees that Grantor and its successors and assigns may rely upon this Release. Lender represents and warrants that it has not transferred or assigned all or any part of the Security Interest in the Intellectual Property Collateral to any third party, and that it has all necessary authority to execute this Release and grant the releases and discharges and all other rights set forth herein.


Lender grants Fenwick & West LLP the power to insert on this Release any further identification that may be necessary or desirable in order to comply with the rules of the United States Patent and Trademark Office or other authority for recordation of this document.


*[Signature follows on next page]*

IN WITNESS WHEREOF, the parties have executed this Release as of the date first written above.

**GRANTOR:**  
KITTY HAWK CORPORATION

**LENDER:**  
ONE AERO, LLC  
By: Assumption LLC, its manager

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Mariya Pivtoraiko, Secretary

DocuSigned by:  
By:   
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\_\_\_\_\_  
Paul W. Osborne  
Co-Secretary

Address for Notices:

Kitty Hawk Corporation  
Attention: General Counsel  
P.O. Box 61239, Dept. 685  
Palo Alto, CA 94306  
Email: legal@kittyhawk.aero

Address for Notices:

One Aero, LLC  
P.O. Box 61239, Department 685  
Palo Alto, CA 94306  
Attn: Cristina Rosado  
Email: tina@RFALLP.com

*[Signature page to Termination and Release of IP Security Interest]*

**Exhibit A****Patents**

<b>Title</b>	<b>Jurisdiction Filed In</b>	<b>Patent No.</b>	<b>Application Number</b>	<b>Issued; Published</b>	<b>Issue Date</b>
FREE SPINNING MOTOR WITH DUAL PROPELLERS	United States of America		62/962,630		
MULTICOPTER WITH SELF-ADJUSTING ROTORS	United States of America	11,106,221	16/694,604	Issued	8/31/2021
CHARGING STATION FOR SELF-BALANCING MULTICOPTER	United States of America	10,913,547	16/836,539	Issued	2/9/2021
ELECTRIC VERTICAL TAKE-OFF AND LANDING VEHICLE WITH WIND TURBINE	United States of America	10,926,654	16/836,560	Issued	2/23/2021
ELECTRIC VEHICLES WITH DETACHABLY COUPLED PROPULSION UNITS	United States of America		63/084,375		
FIXED WING AIRCRAFT WITH TILT ROTORS	United States of America	D892,710	29/676,186	Issued	8/11/2020
FIXED WING AIRCRAFT WITH TILT ROTORS	United States of America	D921,565	29/708,019	Issued	6/8/2021
MAINTAINING A STABLE PHASE DIFFERENCE BETWEEN MULTIPLE TETHERED VEHICLES LIFTING A PAYLOAD	United States of America	10,180,687	15/221,443	Issued	1/15/2019

MAINTAINING A STABLE PHASE DIFFERENCE BETWEEN MULTIPLE TETHERED VEHICLES LIFTING A PAYLOAD	United States of America	10,782,707	16/210,290	Issued	9/22/2020
MAINTAINING A STABLE PHASE DIFFERENCE BETWEEN MULTIPLE TETHERED VEHICLES LIFTING A PAYLOAD	United States of America	11,061,415	17/001,411	Issued	7/13/2021
ADJUSTING LOAD ON TETHERED AIRCRAFT	United States of America	10,747,237	15/221,444	Issued	8/18/2020
ADJUSTING LOAD ON TETHERED AIRCRAFT	United States of America	11,442,474	16/913,250	Issued	9/13/2022
FLIGHT CONFIGURATION FOR PAYLOAD AND LIFT AIRCRAFT	United States of America	9,958,876	15/221,446	Issued	5/1/2018
STOPPED ROTOR AIRCRAFT	United States of America	9,944,387	15/599,184	Issued	4/17/2018
STOPPED ROTOR AIRCRAFT	United States of America		62/340,974		
STOPPED ROTOR AIRCRAFT	United States of America	10,017,246	15/917,460	Issued	7/10/2018
TETHERED WIND TURBINE USING A STOPPED ROTOR AIRCRAFT	United States of America	10,144,510	15/197,320	Issued	12/4/2018
CONTROL SYSTEM FOR A STOPPED ROTOR AIRCRAFT	United States of America	9,975,629	15/599,195	Issued	5/22/2018

CONTROL SYSTEM FOR A STOPPED ROTOR AIRCRAFT	United States of America	10,293,927	15/957,733	Issued	5/21/2019
CONTROL SYSTEM FOR A STOPPED ROTOR AIRCRAFT	United States of America	11,059,575	16/379,603	Issued	7/13/2021
MULTI-ROCKET PARACHUTE DEPLOYMENT SYSTEM	United States of America	10,435,162	15/207,354	Issued	10/8/2019
MULTI-ROCKET PARACHUTE DEPLOYMENT SYSTEM	United States of America	10,981,657	16/540,739	Issued	4/20/2021
MULTIMODAL AIRCRAFT RECOVERY SYSTEM	United States of America	11,459,113	15/207,357	Issued	10/4/2022
AUTOMATED AIRCRAFT RECOVERY SYSTEM	United States of America	11,256,253	15/207,359	Issued	2/22/2022
BISTABLE PITCH PROPELLER SYSTEM WITH BIDIRECTIONAL PROPELLER ROTATION	United States of America	10,843,790	15/225,018	Issued	11/24/2020
BISTABLE PITCH PROPELLER SYSTEM WITH BIDIRECTIONAL PROPELLER ROTATION	United States of America	11,254,419	17/001,391	Issued	2/22/2022
BISTABLE PITCH PROPELLER SYSTEM WITH UNIDIRECTIONAL PROPELLER ROTATION	United States of America	10,569,861	15/225,028	Issued	2/25/2020



BISTABLE PITCH PROPELLER SYSTEM WITH UNIDIRECTIONAL PROPELLER ROTATION	United States of America	10,933,989	16/584,570	Issued	3/2/2021
ROCKET-BASED INVERTED PARACHUTE DEPLOYMENT SYSTEM	United States of America	10,106,264	15/249,079	Issued	10/23/2018
ROCKET-BASED INVERTED PARACHUTE DEPLOYMENT SYSTEM	United States of America	10,641,589	16/133,333	Issued	5/5/2020
ATTACHED ROCKET PARACHUTE DEPLOYMENT SYSTEM	United States of America	10,507,929	15/338,089	Issued	12/17/2019
ATTACHED ROCKET PARACHUTE DEPLOYMENT SYSTEM	United States of America	11,180,261	16/673,550	Issued	11/23/2021
BIMODAL PARACHUTE DEPLOYMENT SYSTEM	United States of America	10,577,111	15/338,086	Issued	3/3/2020
BIMODAL PARACHUTE DEPLOYMENT SYSTEM	United States of America	11,225,330	16/744,602	Issued	1/18/2022
CINCHED PARACHUTE	United States of America	10,518,888	15/357,904	Issued	12/31/2019
CINCHED PARACHUTE	United States of America	11,066,175	16/666,236	Issued	7/20/2021
PNEUMATIC PARACHUTE DEPLOYMENT SYSTEM	United States of America	10,472,075	15/357,913	Issued	11/12/2019

DISTRIBUTED PARACHUTE SYSTEM	United States of America	10,293,948	15/338,090	Issued	5/21/2019
DISTRIBUTED PARACHUTE SYSTEM	United States of America	10,882,626	16/370,472	Issued	1/5/2021
BIMODAL PROPELLER AIRCRAFT	United States of America	9,957,042	15/447,028	Issued	5/1/2018
BIMODAL PROPELLER AIRCRAFT	United States of America	10,077,107	15/898,481	Issued	9/18/2018
POWER SURGE LANDING SYSTEM	United States of America	10,054,954	15/447,029	Issued	8/21/2018
POWER SURGE LANDING SYSTEM	United States of America	10,620,640	16/039,195	Issued	4/14/2020
GEOMETRY-BASED FLIGHT CONTROL SYSTEM	United States of America	9,908,616	15/593,819	Issued	3/6/2018
GEOMETRY-BASED FLIGHT CONTROL SYSTEM	United States of America	11,091,247	15/880,315	Issued	8/17/2021
ELECTRIC VEHICLE HYBRID BATTERY SYSTEM	United States of America	10,153,636	15/607,250	Issued	12/11/2018
TORQUE-SENSITIVE LOCKING AND RELEASE MECHANISM FOR A BISTABLE PITCH PROPELLER	United States of America	9,809,300	15/463,989	Issued	11/7/2017
TORQUE-SENSITIVE LOCKING AND RELEASE MECHANISM FOR A BISTABLE PITCH PROPELLER	United States of America	10,457,381	15/714,595	Issued	10/29/2019

VERTICALLY-TETHERED MULTICOPTERS	United States of America	10,773,799	15/875,648	Issued	9/15/2020
VERTICALLY-TETHERED MULTICOPTERS	United States of America		62/454,413		
VERTICALLY-TETHERED MULTICOPTERS	United States of America		16/988,514	Published	
PRESSURE-BASED BATTERY EJECTION SYSTEM	United States of America	11,271,267	15/809,831	Issued	3/8/2022
PARACHUTE DEPLOYMENT SYSTEM USING DECOUPLED TOW AND RELEASE LINES	United States of America	9,981,749	15/783,909	Issued	5/29/2018
PARACHUTE DEPLOYMENT SYSTEM USING DECOUPLED TOW AND RELEASE LINES	United States of America	10,065,742	15/948,694	Issued	9/4/2018
PARACHUTE DEPLOYMENT SYSTEM USING DECOUPLED TOW AND RELEASE LINES	United States of America	10,407,175	16/103,036	Issued	9/10/2019
TILTWING MULTICOPTER WITH FOLDABLE AND NON-FOLDABLE PROPELLERS	United States of America	9,975,631	15/801,052	Issued	5/22/2018
TILTWING MULTICOPTER WITH FOLDABLE AND NON-FOLDABLE PROPELLERS	United States of America	10,336,448	15/928,600	Issued	7/2/2019

FIXED WING AIRCRAFT WITH TRAILING ROTORS	United States of America	10,144,503	15/902,281	Issued	12/4/2018
FIXED WING AIRCRAFT WITH TRAILING ROTORS	United States of America	11,180,248	16/168,461	Issued	11/23/2021
PARACHUTE TOW AND RELEASE SYSTEM WITH CANOPY EXTRACTION CONTROLLED BY DRAG SURFACE	United States of America	10,099,792	15/951,987	Issued	10/16/2018
PARACHUTE TOW AND RELEASE SYSTEM WITH CANOPY EXTRACTION CONTROLLED BY DRAG SURFACE	United States of America	10,717,537	16/107,861	Issued	7/21/2020
MODULAR PERSONAL TRANSPORTATION SYSTEM	United States of America	10,703,480	16/418,157	Issued	7/7/2020
MODULAR PERSONAL TRANSPORTATION SYSTEM	United States of America		62/684,898		
MODULAR PERSONAL TRANSPORTATION SYSTEM	United States of America	10,946,964	16/875,761	Issued	3/16/2021
PROPELLER WITH PASSIVE VARIABLE PITCH AND ROTATABLE BASE	United States of America	10,479,482	16/213,636	Issued	11/19/2019
TWO VEHICLE TRANSPORTATION SYSTEM	United States of America	10,532,815	16/418,171	Issued	1/14/2020

TWO VEHICLE TRANSPORTATION SYSTEM	United States of America		62/684,906		
TWO VEHICLE TRANSPORTATION SYSTEM	United States of America	11,142,318	16/698,640	Issued	10/12/2021
CHARGE RELATED PROCESSING FOR A PERSONAL TRANSPORTATION SYSTEM WITH REMOVABLE BATTERY	United States of America	10,493,863	16/418,184	Issued	12/3/2019
CHARGE RELATED PROCESSING FOR A PERSONAL TRANSPORTATION SYSTEM WITH REMOVABLE BATTERY	United States of America		62/684,910		
CHARGE RELATED PROCESSING FOR A PERSONAL TRANSPORTATION SYSTEM WITH REMOVABLE BATTERY	United States of America	11,225,165	16/572,348	Issued	1/18/2022
PARACHUTE ARCHITECTURE FOR LOW-ALTITUDE VTOL AIRCRAFT	United States of America	10,464,681	16/381,898	Issued	11/5/2019
PARACHUTE ARCHITECTURE FOR LOW-ALTITUDE VTOL AIRCRAFT	United States of America		62/718,173		
PARACHUTE ARCHITECTURE FOR LOW-ALTITUDE VTOL AIRCRAFT	United States of America	11,273,919	16/560,879	Issued	3/15/2022

PREFERRED BREAK POINTS AND PATHS IN AIRFRAMES FOR BALLISTIC PARACHUTE SYSTEMS	United States of America	10,273,013	16/155,609	Issued	4/30/2019
PREFERRED BREAK POINTS AND PATHS IN AIRFRAMES FOR BALLISTIC PARACHUTE SYSTEMS	United States of America	10,518,889	16/355,551	Issued	12/31/2019
FIXED WING AIRCRAFT WITH TRAILING ROTORS AND T-TAIL	United States of America	10,981,648	16/530,782	Issued	4/20/2021
RECOVERY SYSTEM USING VEHICLE STATE INFORMATION	United States of America	10,569,889	16/565,135	Issued	2/25/2020
RECOVERY SYSTEM USING VEHICLE STATE INFORMATION	United States of America	11,208,214	16/744,620	Issued	12/28/2021
FIXED WING AIRCRAFT WITH TILT ROTORS	United States of America		62/912,872		
PYLON MOUNTED TILT ROTOR	United States of America	11,247,773	16/899,991	Issued	2/15/2022
AIRCRAFT	United States of America	D865,636	29/648,831	Issued	11/5/2019
SIMULATOR COCKPIT	United States of America	D864,839	29/649,571	Issued	10/29/2019
AIRCRAFT COCKPIT DISPLAY SCREEN OR PORTION THEREOF WITH GRAPHICAL USER INTERFACE	United States of America	D879,143	29/653,560	Issued	3/24/2020

AIRCRAFT SIMULATOR DISPLAY SCREEN OR PORTION THEREOF WITH GRAPHICAL USER INTERFACE	United States of America	D852,824	29/649,815	Issued	7/2/2019
AIRCRAFT SIMULATOR DISPLAY SCREEN OR PORTION THEREOF WITH GRAPHICAL USER INTERFACE	United States of America	D852,825	29/649,817	Issued	7/2/2019
SELF-ADJUSTING SYSTEM FOR AIRCRAFT CONTROL	United States of America	10,287,001	15/183,697	Issued	5/14/2019
SELF-ADJUSTING SYSTEM FOR AIRCRAFT CONTROL	United States of America	10,710,706	16/101,331	Issued	7/14/2020
IMPACT VELOCITY REDUCTION BY MASS EJECTION	United States of America	9,908,638	15/167,424	Issued	3/6/2018
IMPACT VELOCITY REDUCTION BY MASS EJECTION	United States of America	10,322,817	15/879,166	Issued	6/18/2019
NAVIGATION BASED ON DOWNWARD FACING SENSORS	United States of America	9,911,189	15/198,275	Issued	3/6/2018
NAVIGATION BASED ON DOWNWARD FACING SENSORS	United States of America	10,186,046	15/879,186	Issued	1/22/2019
MULTICOPTER WITH BOOM-MOUNTED ROTORS	United States of America	10,183,747	15/249,074	Issued	1/22/2019

MULTICOPTER WITH BOOM-MOUNTED ROTORS	United States of America	10,669,018	16/209,817	Issued	6/2/2020
AIRCRAFT HAND CONTROLLER WITH DECOUPLED THROTTLE	United States of America	10,301,009	15/249,076	Issued	5/28/2019
AIRCRAFT HAND CONTROLLER WITH DECOUPLED THROTTLE	United States of America	10,967,952	16/379,570	Issued	4/6/2021
ROTOR-BLOWN WING WITH PASSIVELY TILTING FUSELAGE	United States of America	10,252,796	15/232,606	Issued	4/9/2019
MULTICOPTER WITH WIDE SPAN ROTOR CONFIGURATION	United States of America	10,086,931	15/249,077	Issued	10/2/2018
MULTICOPTER WITH WIDE SPAN ROTOR CONFIGURATION	United States of America	10,870,485	16/115,427	Issued	12/22/2020
NEGATIVE BUOYANCY TETHERED TRAINING SYSTEM	United States of America	10,276,057	15/230,728	Issued	4/30/2019
HINGED ROTOR BLADE TO PROVIDE PASSIVE VARIABLE PITCH	United States of America	10,301,008	15/589,858	Issued	5/28/2019
HINGED ROTOR BLADE TO PROVIDE PASSIVE VARIABLE PITCH	United States of America	10,994,828	16/379,588	Issued	5/4/2021
ELONGATED NOSE STRUCTURE TO PROVIDE STABILITY DURING BOARDING	United States of America	9,821,906	15/428,038	Issued	11/21/2017



NONLINEAR INTERMODULATION DISTANCE DETERMINATION SYSTEM	United States of America	10,509,123	15/338,084	Issued	12/17/2019
NONLINEAR INTERMODULATION DISTANCE DETERMINATION SYSTEM	United States of America	10,712,443	16/663,092	Issued	7/14/2020
FLOAT DUCTS AND FLOOR PANEL	United States of America	10,214,282	15/247,432	Issued	2/26/2019
INTEGRATED FLOAT-WING	United States of America	10,399,673	15/332,634	Issued	9/3/2019
EMERGENCY LANDING USING INERTIAL SENSORS	United States of America	9,639,087	15/371,045	Issued	5/2/2017
EMERGENCY LANDING USING INERTIAL SENSORS	United States of America	10,223,925	15/470,660	Issued	3/5/2019
DISTRIBUTED FLIGHT CONTROL SYSTEM	United States of America	9,977,432	15/388,627	Issued	5/22/2018
DISTRIBUTED FLIGHT CONTROL SYSTEM	United States of America	10,901,434	15/955,454	Issued	1/26/2021
MULTICOPTER WITH WIDE SPAN ROTOR CONFIGURATION AND PROTECTIVE FUSELAGE	United States of America	9,944,386	15/649,293	Issued	4/17/2018
MULTICOPTER WITH WIDE SPAN ROTOR CONFIGURATION AND PROTECTIVE FUSELAGE	United States of America	10,081,422	15/915,820	Issued	9/25/2018

MULTICOPTER WITH WIDE SPAN ROTOR CONFIGURATION AND PROTECTIVE FUSELAGE	United States of America	10,427,782	16/107,518	Issued	10/1/2019
METHOD FOR VEHICLE DATA COLLECTION	United States of America	10,097,615	15/621,826	Issued	10/9/2018
METHOD FOR VEHICLE DATA COLLECTION	United States of America	10,375,147	16/115,429	Issued	8/6/2019
METHOD FOR VEHICLE DATA COLLECTION	United States of America	10,819,771	16/446,163	Issued	10/27/2020
DECOUPLED HAND CONTROLS FOR AIRCRAFT WITH VERTICAL TAKEOFF AND LANDING AND FORWARD FLIGHT CAPABILITIES	United States of America	10,144,504	15/693,804	Issued	12/4/2018
DECOUPLED HAND CONTROLS FOR AIRCRAFT WITH VERTICAL TAKEOFF AND LANDING AND FORWARD FLIGHT CAPABILITIES	United States of America	11,104,419	16/165,959	Issued	8/31/2021
ACTUATOR MONITORING SYSTEM USING INERTIAL SENSORS	United States of America	10,112,727	15/689,892	Issued	10/30/2018
ACTUATOR MONITORING SYSTEM USING INERTIAL SENSORS	United States of America	10,822,113	16/126,950	Issued	11/3/2020
ACTUATOR MONITORING SYSTEM USING INERTIAL SENSORS	United States of America	11,628,950	17/028,773	Issued	4/18/2023

SEALED FLOAT WITH BATTERIES	United States of America	10,059,436	15/783,898	Issued	8/28/2018
SEALED FLOAT WITH BATTERIES	United States of America	10,940,943	16/033,036	Issued	3/9/2021
AIRCRAFT MOVEMENT LIMITS FOR SAFE FLIGHT	United States of America	10,037,706	15/881,297	Issued	7/31/2018
DYNAMIC CONSTRAINTS FOR SAFE FLIGHT	United States of America		62/596,594		
AIRCRAFT MOVEMENT LIMITS FOR SAFE FLIGHT	United States of America	10,755,587	16/020,765	Issued	8/25/2020
THRUST LIMITER FOR BOOM-MOUNTED ROTOR	United States of America	10,444,093	15/916,736	Issued	10/15/2019
THRUST LIMITER FOR BOOM-MOUNTED ROTOR	United States of America	10,704,968	16/545,653	Issued	7/7/2020
PROPELLER IMPACT DETECTION AND FORCE REDUCTION	United States of America	10,246,183	15/877,047	Issued	4/2/2019
PROPELLER IMPACT DETECTION AND FORCE REDUCTION	United States of America		62/595,963		
PROPELLER IMPACT DETECTION AND FORCE REDUCTION	United States of America	10,507,908	16/249,645	Issued	12/17/2019
PROPELLER IMPACT DETECTION AND FORCE REDUCTION	United States of America	10,814,964	16/673,579	Issued	10/27/2020
PROPELLER IMPACT DETECTION AND FORCE REDUCTION	United States of America	11,459,096	17/022,990	Issued	10/4/2022
AUTOMATED SELF-TESTING	United States of America	10,273,021	16/016,009	Issued	4/30/2019

AUTOMATED SELF-TESTING	United States of America	10,640,231	16/355,542	Issued	5/5/2020
AUTOMATED SELF-TESTING	United States of America	11,161,623	16/821,601	Issued	11/2/2021
SUPPLEMENTAL ATTITUDE WITH ENGAGED AND DISENGAGED INPUT DEVICE MODES	United States of America	10,082,801	15/830,253	Issued	9/25/2018
SUPPLEMENTAL ATTITUDE WITH ENGAGED AND DISENGAGED INPUT DEVICE MODES	United States of America	10,845,824	16/107,833	Issued	11/24/2020
AUTONOMOUS TAKEOFF AND LANDING WITH OPEN LOOP MODE AND CLOSED LOOP MODE	United States of America	10,303,184	15/848,847	Issued	5/28/2019
AUTONOMOUS TAKEOFF AND LANDING WITH OPEN LOOP MODE AND CLOSED LOOP MODE	United States of America		62/596,445		
AUTONOMOUS TAKEOFF AND LANDING WITH OPEN LOOP MODE AND CLOSED LOOP MODE	United States of America	10,649,468	16/379,621	Issued	5/12/2020
HEALTH BASED ACTUATOR ALLOCATION	United States of America	10,556,704	16/133,462	Issued	2/11/2020
HEALTH BASED ACTUATOR ALLOCATION	United States of America	11,407,521	16/698,790	Issued	8/9/2022

MUTUALLY EXCLUSIVE THREE DIMENSIONAL FLYING SPACES	United States of America	10,438,495	16/110,922	Issued	10/8/2019
MUTUALLY EXCLUSIVE THREE DIMENSIONAL FLYING SPACES	United States of America		16/535,867	Published	
USER INTERFACES FOR MUTUALLY EXCLUSIVE THREE DIMENSIONAL FLYING SPACES	United States of America	10,446,041	16/110,928	Issued	10/15/2019
USER INTERFACES FOR MUTUALLY EXCLUSIVE THREE DIMENSIONAL FLYING SPACES	United States of America	10,909,862	16/553,786	Issued	2/2/2021
BATTERY SHIFTING FOR CENTER OF GRAVITY CONTROL	United States of America	10,543,905	16/267,875	Issued	1/28/2020
VARIABLE SENSITIVITY INPUT DEVICE FOR VEHICLE	United States of America	10,551,837	16/182,463	Issued	2/4/2020
VARIABLE SENSITIVITY INPUT DEVICE FOR VEHICLE	United States of America	10,983,518	16/710,401	Issued	4/20/2021
ALTITUDE ESTIMATION USING DIFFERENTIAL PRESSURE SENSORS IN GROUND EFFECT	United States of America	10,526,080	16/507,859	Issued	1/7/2020
ALTITUDE ESTIMATION USING DIFFERENTIAL PRESSURE SENSORS IN GROUND EFFECT	United States of America	11,279,475	16/698,657	Issued	3/22/2022

MULTICOPTER WITH WIDE SPAN ROTOR CONFIGURATION AND PROTECTIVE FUSELAGE	United States of America	10,526,079	16/191,888	Issued	1/7/2020
MULTICOPTER WITH WIDE SPAN ROTOR CONFIGURATION AND PROTECTIVE FUSELAGE	United States of America	11,465,736	16/703,135	Issued	10/11/2022
CART WITH WHEELS ORIENTED IN DIFFERENT DIRECTIONS	United States of America	11,634,238	16/423,627	Issued	4/25/2023
SPRING-LOADED FLAPS FOR AIR COOLING IN A WET ENVIRONMENT	United States of America	10,669,037	16/696,351	Issued	6/2/2020
FLOAT WITH FLAPS FOR AIR COOLING IN AN AIRCRAFT	United States of America	11,273,924	16/858,198	Issued	3/15/2022
FLEXIBLE BATTERY SYSTEM FOR A VEHICLE	United States of America	10,723,235	16/556,718	Issued	7/28/2020
FLEXIBLE BATTERY SYSTEM FOR A VEHICLE	United States of America	11,642,972	16/904,335	Issued	5/9/2023
MOTOR WEAR METRIC GENERATOR	United States of America	11,091,279	16/902,005	Issued	8/17/2021
DISTANCE SENSOR TEST SYSTEM	United States of America	10,852,158	16/585,430	Issued	12/1/2020
SITE LOCAL SERVERS FOR VEHICLE MANAGEMENT	United States of America	10,802,481	16/723,175	Issued	10/13/2020

SITE LOCAL SERVERS FOR VEHICLE MANAGEMENT	United States of America	11,531,335	17/001,377	Issued	12/20/2022
THRUST ALLOCATION USING OPTIMIZATION IN A DISTRIBUTED FLIGHT CONTROL SYSTEM	United States of America	11,155,356	16/794,710	Issued	10/26/2021
BATTERY SYSTEM WITH CYLINDRICAL CELLS	United States of America		16/929,534	Published	
ROTOR NOISE REDUCTION USING SIGNAL PROCESSING	United States of America	11,053,017	16/998,241	Issued	7/6/2021
LANDING ZONE INDICATORS	United States of America	11,046,457	16/942,487	Issued	6/29/2021
CAPACITANCE REDUCTION IN BATTERY SYSTEMS	United States of America	10,593,920	16/102,315	Issued	3/17/2020
ESTIMATION OF SELF DISCHARGE RATE AS A MEASURE OF BATTERY HEALTH	United States of America	10,522,881	15/870,496	Issued	12/31/2019
SERIES BATTERIES TO REDUCE AN INTERFERING MAGNETIC FIELD	United States of America	10,573,870	15/675,168	Issued	2/25/2020
GENERATION OF WRINKLE-FREE SILICON MONOXIDE ELECTRODES USING COMBINED PREFORMATION AND FORMATION	United States of America	10,468,719	15/660,074	Issued	11/5/2019

MULTICOPTER WITH ANGLED ROTORS	United States of America	10,364,024	15/297,030	Issued	7/30/2019
ONLINE OPTIMIZATION-BASED FLIGHT CONTROL SYSTEM	United States of America	10,370,099	15/297,029	Issued	8/6/2019
INTER-MODULE BATTERY BALANCING USING MINIMUM CELL VOLTAGES TO SELECT BATTERY SUB-MODULES TO POWER LOADS	United States of America	10,355,496	16/046,312	Issued	7/16/2019
MULTICOPTER WITH BOOM-MOUNTED ROTORS	United States of America	10,364,036	15/297,035	Issued	7/30/2019
COUPLED BATTERY AND MOTOR CONTROLLER THERMAL MANAGEMENT SYSTEM	United States of America	10,350,960	15/838,779	Issued	7/16/2019
ELECTRIC VERTICAL TAKE-OFF AND LANDING VEHICLE WITH WIND TURBINE	United States of America	11,485,245	17/147,282	Issued	11/1/2022
HINGED ROTOR BLADE TO PROVIDE PASSIVE VARIABLE PITCH	United States of America	11,498,657	17/218,894	Issued	11/15/2022
BATTERY ASSEMBLY TECHNIQUES	United States of America	9,941,542	15/471,947	Issued	4/10/2018
TILT-WING AIRCRAFT	United States of America	10,562,620	15/717,716	Issued	2/18/2020
PERSONAL AIRCRAFT	United States of America		15/811,510	Published	



MIXED BINDERS	United States of America		15/484,501	Published	
FAULT TOLERANT SERVO SENSOR WITH LINEAR HALL SENSORS AND DISCRETE HALL SENSORS	United States of America	10,859,401	16/004,224	Issued	12/8/2020
ELECTRIC VEHICLE POWER DISTRIBUTION SYSTEM	United States of America	10,744,890	16/008,801	Issued	8/18/2020
REDUNDANT ELECTRIC POWER ARCHITECTURE	United States of America		15/471,971	Published	
INTEGRATED COOLING AND VENTING SYSTEM	United States of America		15/471,965	Published	
PASSIVE DEPLOYMENT MECHANISM FOR LIFT FAN	United States of America	9,540,103	14/313,680	Issued	1/10/2017
HYBRID POWER SYSTEMS FOR DIFFERENT MODES OF FLIGHT	United States of America	11,097,839	17/066,050	Issued	8/24/2021
REDUNDANT DRIVE TRAIN FOR PYLON MOUNTED ROTORS	United States of America	11,084,578	17/066,944	Issued	8/10/2021
REACTIONLESS FREE-SPINNING MOTOR WITH DUAL PROPELLERS	United States of America	11,111,030	17/150,332	Issued	9/7/2021
SHORT TAKEOFF AND LANDING VEHICLE WITH FORWARD SWEEP WINGS	United States of America	11,066,162	17/066,058	Issued	7/20/2021

METHOD OF ROTOR PRODUCTION INCLUDING CO-CURING AND MAGNETIZATION IN PLACE	United States of America	11,289,962	15/398,344	Issued	3/29/2022
CELL MATCHING ACROSS MULTIPLE CHARACTERISTICS DURING BATTERY ASSEMBLY	United States of America	10,274,543	15/400,488	Issued	4/30/2019
BATTERY ASSEMBLY TECHNIQUES	United States of America	10,573,920	15/908,556	Issued	2/25/2020
ARRAY OF THREE POLE MAGNETS	United States of America	10,586,639	15/398,300	Issued	3/10/2020
MAGNETIC SPRING INCEPTOR	United States of America	10,761,557	15/863,592	Issued	9/1/2020
BATTERY WITH COMPRESSION AND PREVENTION OF THERMAL RUNAWAY PROPAGATION FEATURES	United States of America	10,873,111	15/286,952	Issued	12/22/2020
COMPOSITE STRUCTURE WITH INTEGRATED HINGE	United States of America	10,179,642	15/629,580	Issued	1/15/2019
AIRCRAFT HYBRID COOLING SYSTEM	United States of America	10,177,424	15/675,633	Issued	1/8/2019
ELECTRICALLY CONDUCTIVE AND INSULATIVE COMPOSITE	United States of America	10,176,905	15/372,920	Issued	1/8/2019
CORRUGATED LIFT FAN ROTOR	United States of America	10,167,076	15/838,784	Issued	1/1/2019
FLEXIBLE AND ROBUST COMMUNICATION INTERFACE	United States of America	9,932,108	15/701,228	Issued	4/3/2018

AIRCRAFT CONTROL SYSTEM BASED ON SPARSE SET OF SIMULATION DATA	United States of America	10,281,890	16/126,062	Issued	5/7/2019
SKEWED HALBACH ARRAY ROTOR	United States of America	10,122,227	15/627,800	Issued	11/6/2018
PROTOCOL COMPILER TO GENERATE FLIGHT CODE AND ROUTING TABLES	United States of America	10,120,662	15/908,573	Issued	11/6/2018
MULTI-BATTERY CHARGING STATION WHICH SELECTIVELY CONNECTS BATTERY SUB-MODULES TO A COMMON POWER BUS FOR CHARGING	United States of America	10,110,033	15/885,303	Issued	10/23/2018
AIRCRAFT CONTROL SYSTEM BASED ON SPARSE SET OF SIMULATION DATA	United States of America	10,101,719	15/838,790	Issued	10/16/2018
TILTING MECHANISM WITH TELESCOPING ACTUATOR	United States of America	10,988,249	17/066,956	Issued	4/27/2021
VERTICAL THRUST LEVER	United States of America	10,011,348	15/584,916	Issued	7/3/2018
VENTILATED ROTOR MOUNTING BOOM FOR PERSONAL AIRCRAFT	United States of America	10,150,560	15/682,126	Issued	12/11/2018
MULTICOPTER WITH SELF-ADJUSTING ROTORS	United States of America		17/385,296	Published	

REACTIONLESS FREE-SPINNING MOTOR WITH DUAL PROPELLERS	United States of America		17/395,086	Published	
AIRCRAFT COCKPIT DISPLAY AND INTERFACE	United States of America	10,424,211	15/940,703	Issued	9/24/2019
DISTANCE SENSOR TEST SYSTEM	United States of America	11,402,234	17/066,978	Issued	8/2/2022
GENERATION OF WRINKLE-FREE SILICON MONOXIDE ELECTRODES USING SEPARATE PREFORMATION AND FORMATION	United States of America	10,749,211	15/945,955	Issued	8/18/2020
PROTOCOL COMPILER TO GENERATE FLIGHT CODE AND ROUTING TABLES	United States of America	10,209,969	16/052,534	Issued	2/19/2019
MEASURING TEMPERATURE IN AN ELECTRIC MOTOR	United States of America	10,209,137	15/853,387	Issued	2/19/2019
HYBRID POWER SYSTEMS FOR DIFFERENT MODES OF FLIGHT	United States of America		17/380,687	Published	
REDUNDANT DRIVE TRAIN FOR PYLON MOUNTED ROTORS	United States of America	11,634,218	17/362,683	Issued	4/25/2023
DECOUPLED HAND CONTROLS FOR AIRCRAFT WITH VERTICAL TAKEOFF AND LANDING AND FORWARD FLIGHT CAPABILITIES	United States of America		17/343,384	Published	

CHARGING STATION FOR SELF-BALANCING MULTICOPTER	United States of America		17/129,517	Published	
TILTING MECHANISM WITH TELESCOPING ACTUATOR	United States of America	11,639,218	17/211,225	Issued	5/2/2023
VERTICAL THRUST LEVER	United States of America	10,160,534	15/986,596	Issued	12/25/2018
THRUST ALLOCATION USING OPTIMIZATION IN A DISTRIBUTED FLIGHT CONTROL SYSTEM	United States of America		17/473,668	Published	
MOTOR WEAR METRIC GENERATOR	United States of America		17/376,902	Published	
FIXED WING AIRCRAFT WITH TRAILING ROTORS AND T-TAIL	United States of America		17/186,928	Published	
DISTRIBUTED FLIGHT CONTROL SYSTEM	United States of America		17/126,871	Published	
GENERATION OF WRINKLE-FREE SILICON MONOXIDE ELECTRODES USING SEPARATE PREFORMATION AND FORMATION	United States of America	9,966,631	15/659,942	Issued	5/8/2018
PERSONAL AIRCRAFT	United States of America	9,845,150	13/764,697	Issued	12/19/2017
CONDUCTOR IN COMPOSITE	United States of America	10,745,099	15/693,283	Issued	8/18/2020

VENTILATED ROTOR MOUNTING BOOM FOR PERSONAL AIRCRAFT	United States of America	9,764,833	15/297,033	Issued	9/19/2017
LIFT FAN POSITION LOCK MECHANISM	United States of America	9,783,288	15/372,125	Issued	10/10/2017
CHARGE RELATED PROCESSING FOR A PERSONAL TRANSPORTATION SYSTEM WITH REMOVABLE BATTERY	United States of America		17/544,820	Published	
BIMODAL PARACHUTE DEPLOYMENT SYSTEM	United States of America	11,628,941	17/546,522	Issued	4/18/2023
AUTOMATED SELF-TESTING	United States of America		17/495,554	Published	
AUTOMATED AIRCRAFT RECOVERY SYSTEM	United States of America		17/558,170	Published	
COMBINED FAN AND MOTOR	United States of America	10,259,563	15/599,986	Issued	4/16/2019
SHORT TAKEOFF AND LANDING VEHICLE WITH FORWARD SWEEP WINGS	United States of America	11,634,217	17/345,493	Issued	4/25/2023
LANDING ZONE INDICATORS	United States of America	11,649,068	17/329,476	Issued	5/16/2023
ROTOR NOISE REDUCTION USING SIGNAL PROCESSING	United States of America		17/323,750	Published	
GEOMETRY-BASED FLIGHT CONTROL SYSTEM	United States of America		17/374,646	Published	

MODULAR MOTOR ASSEMBLY	United States of America	10,418,868	15/893,383	Issued	9/17/2019
FAULT TOLERANT SERVO SENSOR WITH LINEAR HALL SENSORS AND DISCRETE HALL SENSORS	United States of America	10,036,654	15/421,038	Issued	7/31/2018
ELECTRIC VEHICLE POWER DISTRIBUTION SYSTEM	United States of America	10,023,054	15/046,197	Issued	7/17/2018
MULTI-BATTERY CHARGING STATION WHICH SELECTIVELY CONNECTS BATTERY SUB-MODULES TO A COMMON POWER BUS FOR CHARGING	United States of America	10,333,328	16/135,851	Issued	6/25/2019
VARIABLE SENSITIVITY INPUT DEVICE FOR VEHICLE	United States of America	11,550,318	17/208,993	Issued	1/10/2023
MAGNETIC SPRING INCEPTOR	United States of America	9,898,033	15/372,900	Issued	2/20/2018
USER INTERFACES FOR MUTUALLY EXCLUSIVE THREE DIMENSIONAL FLYING SPACES	United States of America	11,645,926	17/110,220	Issued	5/9/2023
PREVENTING CELL THERMAL RUNAWAY PROPAGATION WITHIN A BATTERY	United States of America	8,993,145	13/236,495	Issued	3/31/2015
PERSONAL AIRCRAFT	United States of America	10,974,838	14/975,130	Issued	4/13/2021

COOLING MOTOR CONTROLLER WITH A MOTOR WITH DUCT	United States of America	10,608,505	15/893,401	Issued	3/31/2020
COMPOSITE AIRFOIL WITH ROLLED FIBERGLASS REINFORCED LEADING EDGE	United States of America	10,640,197	15/799,819	Issued	5/5/2020
ULTRASONIC WELD QUALITY TESTING USING AUDIO	United States of America	10,648,953	16/025,841	Issued	5/12/2020
NON-INVASIVE RUBBING DETECTION FOR MOTORS	United States of America	10,637,333	16/013,077	Issued	4/28/2020
VARIABLE GEOMETRY LIFT FAN MECHANISM	United States of America	9,284,962	13/804,527	Issued	3/15/2016
PERSONAL AIRCRAFT	United States of America	9,242,738	13/931,954	Issued	1/26/2016
CENTRIFUGAL DE- CLUTCH	United States of America	9,115,774	14/070,820	Issued	8/25/2015
DAMPING AND ISOLATING VIBRATION DURING ULTRASONIC WELDING	United States of America	9,475,232	14/795,540	Issued	10/25/2016
PERSONAL AIRCRAFT	United States of America	8,485,464	13/553,438	Issued	7/16/2013
PERSONAL AIRCRAFT	United States of America	8,393,564	13/229,717	Issued	3/12/2013
CENTRIFUGAL DE- CLUTCH	United States of America	8,602,942	13/298,154	Issued	12/10/2013



ELECTRIC VEHICLES WITH DETACHABLY COUPLED PROPULSION UNITS	United States of America		17/484,233		
ATTACHMENT SUBSYSTEMS FOR VERTICALLY-STACKED MULTICOPTERS	United States of America		17/513,256		
ATTACHMENT SYSTEMS FOR VERTICALLY-STACKED MULTICOPTERS	United States of America		63/107,089		
EVTOL VEHICLE WITH TRACTOR TILTROTORS AND PUSHER TILTROTORS	United States of America		63/213,439		
BATTERY SYSTEM WITH UNIFORMLY-ORIENTED CELLS	United States of America		63/242,690		
AIRCRAFT	United States of America	D843,919	29/640,150	Issued	3/26/2019
AIRCRAFT	United States of America	D843,306	29/640,152	Issued	3/19/2019
AIRCRAFT COCKPIT DISPLAY SCREEN OR PORTION THEREOF WITH GRAPHICAL USER INTERFACE	United States of America	D867,394	29/640,184	Issued	11/19/2019
AIRCRAFT	United States of America	D678,169	29/402,034	Issued	3/19/2013
ROTOR BLADE	United States of America	D706,705	29/408,886	Issued	6/10/2014
TILT-WING AIRCRAFT	United States of America		62/401,032		

KITE SUBMODULE	United States of America		62/372,449		
BATTERY SUBMODULE AND ASSEMBLY TECHNIQUES	United States of America		62/395,594		
METHOD OF MAKING A THREE POLE MAGNET	United States of America		15/398,325		
CO-CURING PORTAL IN A MOLDED PART	United States of America		15/630,641		
AIRCRAFT COCKPIT DISPLAY AND INTERFACE	United States of America		62/641,889		
BATTERY SUBMODULE WITH IMPROVED RELIABILITY AND PERFORMANCE	United States of America		62/688,744		
BATTERY SUBMODULE ASSEMBLY FIXTURE WITH MULTIPLE ACTUATORS	United States of America		62/688,752		
COMPACT VTOL AIRCRAFT CONFIGURATION CAPABLE OF SAFE OPERATIONS AND ROBUST CONTROL	United States of America		61/365,761		
PERSONAL AIRCRAFT	United States of America		61/509,530		
VARIABLE GEOMETRY LIFT FAN MECHANISM	United States of America		61/693,172		

DAMPING AND ISOLATING VIBRATION DURING ULTRASONIC WELDING	United States of America		62/085,973		
ELECTRIC VEHICLE POWER DISTRIBUTION SYSTEM	United States of America		62/117,822		

**Exhibit B****Trademarks**

<u>Mark/Title:</u>	<u>U.S. Serial Number:</u>	<u>U.S. Registration Number:</u>	<u>Filing Date:</u>
FLYER	88976350	5969609	8/3/2018
FLYER (Stylized)	88976295	5963752	8/3/2018
HEAVISIDE	88639281		10/2/2019
HEAVYSIDE	88639287		10/2/2019
HVSD	88639270		10/2/2019
KITTY HAWK	88005040		6/18/2018
KITTY HAWK	87055108	5874607	5/31/2016
KITTY HAWK (Stylized)	88017234		6/27/2018
KITTY HAWK FLYER	87371153	5874729	3/14/2017