

## PATENT ASSIGNMENT COVER SHEET

Electronic Version v1.1  
 Stylesheet Version v1.2

EPAS ID: PAT7395783

<b>SUBMISSION TYPE:</b>	NEW ASSIGNMENT	
<b>NATURE OF CONVEYANCE:</b>	CHANGE OF NAME	
<b>CONVEYING PARTY DATA</b>		
	<b>Name</b>	<b>Execution Date</b>
	NUCLEUS SCIENTIFIC, INC.	03/11/2019
<b>RECEIVING PARTY DATA</b>		
<b>Name:</b>	INDIGO TECHNOLOGIES, INC.	
<b>Street Address:</b>	73 HOLTON STREET	
<b>City:</b>	WOBURN	
<b>State/Country:</b>	MASSACHUSETTS	
<b>Postal Code:</b>	01801	
<b>PROPERTY NUMBERS Total: 1</b>		
	<b>Property Type</b>	<b>Number</b>
	Application Number:	17838464
<b>CORRESPONDENCE DATA</b>		
<b>Fax Number:</b>		
<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>	6179477280	
<b>Email:</b>	spakowski@smithbaluch.com	
<b>Correspondent Name:</b>	SMITH BALUCH LLP	
<b>Address Line 1:</b>	376 BOYLSTON ST.	
<b>Address Line 2:</b>	SUITE 401	
<b>Address Line 4:</b>	BOSTON, MASSACHUSETTS 02116	
<b>ATTORNEY DOCKET NUMBER:</b>	INGO-025US04	
<b>NAME OF SUBMITTER:</b>	CHRISTOPHER MAX COLICE	
<b>SIGNATURE:</b>	/Christopher Max Colice/	
<b>DATE SIGNED:</b>	06/22/2022	
<b>Total Attachments: 5</b>		
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# Delaware

The First State

Page 1

I, JEFFREY W. BULLOCK, SECRETARY OF STATE OF THE STATE OF DELAWARE, DO HEREBY CERTIFY THE ATTACHED IS A TRUE AND CORRECT COPY OF THE CERTIFICATE OF AMENDMENT OF "NUCLEUS SCIENTIFIC, INC.", CHANGING ITS NAME FROM "NUCLEUS SCIENTIFIC, INC." TO "INDIGO TECHNOLOGIES, INC.", FILED IN THIS OFFICE ON THE ELEVENTH DAY OF MARCH, A.D. 2019, AT 4:35 O`CLOCK P.M.

A FILED COPY OF THIS CERTIFICATE HAS BEEN FORWARDED TO THE NEW CASTLE COUNTY RECORDER OF DEEDS.



4244574 8100  
SR# 20191888057

You may verify this certificate online at [corp.delaware.gov/authver.shtml](http://corp.delaware.gov/authver.shtml)

A handwritten signature in black ink, appearing to read "JB", is written over a horizontal line. Below the line, the text "Jeffrey W. Bullock, Secretary of State" is printed in a small font.

Authentication: 202418244  
Date: 03-11-19

**PATENT**  
**REEL: 060409 FRAME: 0524**

CERTIFICATE OF AMENDMENT  
OF  
AMENDED AND RESTATED  
CERTIFICATE OF INCORPORATION  
OF  
NUCLEUS SCIENTIFIC, INC.

Nucleus Scientific, Inc., a corporation organized and existing under and by virtue of the General Corporation Law of the State of Delaware (the "**Corporation**"), does hereby certify as follows:

1. The Board of Directors of the Corporation duly adopted a resolution by written consent in accordance with Sections 141(f) and 242 of the General Corporation Law of the State of Delaware, setting forth an amendment to the Amended and Restated Certificate of Incorporation of the Corporation (the "**Certificate of Incorporation**") and declaring said amendment advisable. The consent and approval of the stockholders of the Corporation was not required pursuant to Section 242(b)(1) of the General Corporation Law of the State of Delaware. The resolution setting forth the amendment is, and the Certificate of Incorporation is hereby amended, as follows:


RESOLVED: That the Certificate of Incorporation of the Corporation is hereby amended by deleting Article FIRST thereof in its entirety and by substituting in lieu of said Article the following new Article:

"**FIRST:** The name of the corporation is: Indigo Technologies, Inc. (the "Corporation")."

2. All other provisions of the Certificate of Incorporation shall remain in full force and effect.

\* \* \*

IN WITNESS WHEREOF, the Corporation has caused this Certificate of Amendment to be signed on this 11th day of March, 2019.

By:   
Name: Brian Hemond  
Title: Chief Executive Officer

**Schedule A**

<b>AttorneyRef</b>	<b>Title</b>	<b>ApplNum</b>	<b>FilingDate</b>
INGO-027US01	Guided Multi-Bar Linkage Electric Drive System	15/701,885	9/12/2017
INGO-001US01	Linear Electric Machine with Linear-to-Rotary Converter Rotary Drive With Linear Actuators Having Two Degrees Of Linear Movements	12/590,495	11/9/2009
INGO-001US02		13/943,327	7/16/2013
INGO-002US01	ELECTRIC COIL AND METHOD OF MANUFACTURE	12/590,493	11/9/2009
INGO-002US02	Method of Manufacturing an Electric Coil Assembly	14/144,929	12/31/2013
INGO-003US01	Electric Generator	12/590,496	11/9/2009
INGO-004US01	Tunable Pneumatic Suspension	12/590,494	11/9/2009
INGO-005US01	Apparatus and Method for Rapidly Charging Batteries Distributed Architecture for Uni-Directional and Bi- Directional Power Transfer in an Electrical Storage	13/278,963	10/21/2011
INGO-006US01		13/251,510	10/3/2011
INGO-007US01	Inductive Coupling for an Electrical Storage System	13/251,706	10/3/2011
INGO-008US01	Magnetic Stator Assembly	13/175,240	7/1/2011
INGO-009US01	Minimization of Torque Ripple	13/587,467	8/16/2012
INGO-011US01	MULTI-CELL BATTERY ASSEMBLY	13/445,458	4/12/2012
INGO-012US01	Dynamic Pressure Control in a Battery Assembly	13/493,592	6/11/2012
INGO-014US01	Nonlinear System Identification for Object Detection in a Wireless Power Transfer System	14/107,025	12/16/2013
INGO-015US01	Nonlinear System Identification for Optimization of Wireless Power Transfer	14/107,220	12/16/2013
INGO-015US02	NONLINEAR SYSTEM IDENTIFICATION FOR OPTIMIZATION OF WIRELESS POWER TRANSFER	14/256,312	4/18/2014
INGO-015US03	Nonlinear System Identification for Optimization of Wireless Power Transfer	14/256,254	4/18/2014
INGO-015US04	NONLINEAR SYSTEM IDENTIFICATION FOR OPTIMIZATION OF WIRELESS POWER TRANSFER	15/655,968	7/21/2017
INGO-016US01	Actuator Configuration for a Rotary Drive	13/827,212	3/14/2013
INGO-017US01	Permanent Magnet Linear Actuators	14/253,960	4/16/2014
INGO-018US01	Magnetic Position Coupling and Valve Mechanism	14/683,291	4/10/2015
INGO-019US01	Inductive Position Sensing in Linear Actuators	14/688,052	4/16/2015
INGO-020US01	PACKETS FOR TESTING CHARGE STORAGE DEVICES A TEST INSTRUMENT FOR TESTING CHARGE STORAGE DEVICES	14/808,013	7/24/2015
INGO-021US01		14/808,081	7/24/2015
INGO-024US01	AN INSTRUMENTED SUPER-CELL NONLINEAR SYSTEM IDENTIFICATION FOR OPTIMIZATION OF WIRELESS POWER TRANSFER	15/153,879	5/13/2016
INGO-015US05		16/159,875	10/15/2018
INGO-032P01	Articulated Vehicle	62/664,656	4/30/2018
INGO-033P01	Vehicle Seat with Positioning Mechanism	62/679,458	6/1/2018
INGO-034P01	Axial Flux Motor with Cooling System	62/685,445	6/15/2018
INGO-035P01	APPARATUS FOR A REACTIVE CAMERA MONITORING SYSTEM AND METHODS FOR THE SAME	62/745,038	10/12/2018
INGO-036P01	WELDED CELLS AND METHODS AND APPARATUS FOR MAKING THE SAME	62/782,064	12/19/2018
INGO-037P01	A Multi-Input, Multi-Output Actuator	62/774,813	12/3/2018
INGO-028WO01	MODULAR BUS SYSTEMS FOR ELECTRIC VEHICLES	PCT/US18/55449	10/11/2018

	WIRELESS POWER TRANSFER SYSTEMS WITH INTEGRATED IMPEDANCE MATCHING AND METHODS FOR USING THE SAME	PCT/US19/15352	1/28/2019
INGO-002US03	Electric Rotary Motor with Two Degrees of Movement	15/913,531	3/6/2018
INGO-017US02	Permanent Magnet Linear Actuators	15/263,699	9/13/2016
INGO-025US01	Multi-Bar Linkage Electric Drive System	15/701,766	9/12/2017
INGO-026US01	Axial Flux Motor	15/701,731	9/12/2017
INGO-029US01	Magnetic Rotor Assembly	15/974,915	5/9/2018
	Permanent Magnet Motor with Passively Controlled Variable Rotor/Stator Alignment	15/927,328	3/21/2018
INGO-025WO01	Multi-Bar Linkage Electric Drive System	PCT/US2017/051073	9/12/2017
INGO-026WO01	Axial Flux Motor	PCT/US2017/051104	9/12/2017
INGO-027WO01	Guided Multi-Bar Linkage Electric Drive System	PCT/US2017/051117	9/12/2017
INGO-029WO01	Magnetic Rotor Assembly	PCT/US2018/031773	5/9/2018
	PERMANENT MAGNET MOTOR WITH PASSIVELY CONTROLLED VARIABLE ROTOR/STATOR ALIGNMENT	PCT/US2018/044955	9/5/2018