

## PATENT ASSIGNMENT COVER SHEET

Electronic Version v1.1  
Stylesheet Version v1.2

EPAS ID: PAT4748389

<b>SUBMISSION TYPE:</b>	NEW ASSIGNMENT
<b>NATURE OF CONVEYANCE:</b>	ASSIGNMENT
<b>CONVEYING PARTY DATA</b>	
<b>Name</b>	<b>Execution Date</b>
INEVIT, INC.	10/17/2017
<b>RECEIVING PARTY DATA</b>	
<b>Name:</b>	INEVIT, LLC
<b>Street Address:</b>	3303 SCOTT BLVD.
<b>City:</b>	SANTA CLARA
<b>State/Country:</b>	CALIFORNIA
<b>Postal Code:</b>	95054
<b>PROPERTY NUMBERS Total: 1</b>	
<b>Property Type</b>	<b>Number</b>
<b>Application Number:</b>	15641864
<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>Email:</b>	meo.docket@mg-ip.com
<b>Correspondent Name:</b>	MUNCY, GEISSLER, OLDS & LOWE, P.C.
<b>Address Line 1:</b>	4000 LEGATO ROAD, SUITE 310
<b>Address Line 4:</b>	FAIRFAX, VERMONT 22033
<b>ATTORNEY DOCKET NUMBER:</b>	INEV-160002U6
<b>NAME OF SUBMITTER:</b>	SAMANTHA PITTENGER
<b>SIGNATURE:</b>	/Samantha Pittenger/
<b>DATE SIGNED:</b>	12/22/2017
<b>Total Attachments: 11</b>	
source=INEV-160002U6_Assignment_FromInEVitInc_to_InEVitLLC#page1.tif	
source=INEV-160002U6_Assignment_FromInEVitInc_to_InEVitLLC#page2.tif	
source=INEV-160002U6_Assignment_FromInEVitInc_to_InEVitLLC#page3.tif	
source=INEV-160002U6_Assignment_FromInEVitInc_to_InEVitLLC#page4.tif	
source=INEV-160002U6_Assignment_FromInEVitInc_to_InEVitLLC#page5.tif	
source=INEV-160002U6_Assignment_FromInEVitInc_to_InEVitLLC#page6.tif	
source=INEV-160002U6_Assignment_FromInEVitInc_to_InEVitLLC#page7.tif	

source=INEV-160002U6\_Assignment\_FromInEVitInc\_to\_InEVitLLC#page8.tif  
source=INEV-160002U6\_Assignment\_FromInEVitInc\_to\_InEVitLLC#page9.tif  
source=INEV-160002U6\_Assignment\_FromInEVitInc\_to\_InEVitLLC#page10.tif  
source=INEV-160002U6\_Assignment\_FromInEVitInc\_to\_InEVitLLC#page11.tif

**ASSIGNMENT**

This ASSIGNMENT is between InEVit, Inc., (hereinafter “**ASSIGNOR**”), a California corporation, having a principal place of business located at 541 Jefferson Street, Redwood City, California 94063, U.S.A., and InEVit, LLC, (hereinafter “**ASSIGNEE**”), a California corporation having a place of business at 3303 Scott Blvd., Santa Clara, California 95054, U.S.A.;

WHEREAS, ASSIGNOR has acquired the entire right, title, and interest in and to one or more processes, methods, machines, articles of manufacture, designs, compositions of matter, inventions, discoveries or new or useful improvements to energy storage systems (collectively the “**INVENTIONS**”), including all inventions related thereto or thereof, all patent applications therefor, and all patents that have granted or may be granted hereafter thereon, including but not limited to those identified in **Schedule A**;

NOW, THEREFORE, for good and valuable consideration, the receipt of which is hereby acknowledged, ASSIGNOR does hereby acknowledge that ASSIGNOR has sold, assigned, conveyed, and transferred, and by these presents do hereby sell, assign, convey, and transfer, unto ASSIGNEE, its successors, its legal representatives, and its assigns, the entire right, title, and interest throughout the world in and to said INVENTIONS, including all patent applications therefor that may have been filed or may be filed hereafter for said INVENTIONS in the United States, including but not limited to those identified in **Schedule A**, and do hereby authorize ASSIGNEE and its representative to hereafter add herein such application number(s) and/or filing date(s) when known), and all divisional applications, renewal applications, continuation applications, continuation-in-part applications, and design applications thereof, and all issued patents of the United States which may have granted or may be granted hereafter thereon and all reissues, renewals, reexaminations, and extensions to any of the foregoing and all patents issuing thereon in the United States;

AND ASSIGNOR further does acknowledge and agree that ASSIGNOR has sold, assigned, conveyed, and transferred, and by these presents do hereby sell, assign, convey, and transfer, unto ASSIGNEE, its successors, its legal representatives, and its assigns, all rights of priority under International Conventions, Treaties, or Agreements, and the entire right, title, and interest throughout the world in said INVENTIONS, including all inventions related thereto or thereof, and all patent applications therefor that may have been filed or may be filed hereafter for said INVENTIONS in any foreign country, countries, or treaty/union organizations, and all divisional applications, renewal applications, continuation applications, continuation-in-part applications, patent of addition applications, confirmation applications, validation applications, utility model applications, and design applications thereof, and all issued patents which may have granted or may be granted hereafter for said INVENTIONS in any country or countries foreign to the United States, and all reissues, renewals, reexaminations, and extensions thereof;

AND ASSIGNOR DOES HEREBY authorize and request the Commissioner of Patents of the United States, and any Official of any country or countries foreign to the United States, whose duty it is to issue patents on applications or registrations, to issue all patents for said

INVENTIONS to said ASSIGNEE, its successors, its legal representatives and its assigns, in accordance with the terms of this instrument;

AND ASSIGNOR DOES HEREBY sell, assign, transfer, and convey to said ASSIGNEE, its successors, its legal representatives, and its assigns all claims for damages and all remedies arising out of or relating to any violation(s) of any of the rights assigned hereby that have or may have accrued prior to the date of assignment to said ASSIGNEE, or may accrue hereafter, including, but not limited to the right to sue for, seek, obtain, collect, recover, and retain damages and any ongoing or prospective royalties to which ASSIGNOR may be entitled, or that ASSIGNOR may collect for any infringement or from any settlement or agreement related to any of said patents before or after issuance;

AND ASSIGNOR HEREBY covenants and agrees that ASSIGNOR will communicate promptly to said ASSIGNEE, its successors, its legal representatives, and its assigns, any facts known to us respecting said INVENTIONS, and will testify in any legal proceeding, sign all lawful papers, execute all applications and certificates, make all rightful declarations and/or oaths, and provide all lawful assistance to said ASSIGNEE, its successors, its legal representatives and its assigns, to obtain and enforce patent protection for said INVENTIONS in all countries;

AND ASSIGNOR HEREBY covenants that ASSIGNOR will not execute any writing or do any act whatsoever conflicting with these presents.



17 October, 2017

---

**Name: Mike Miskovsky**

**Date**

Position / Job Title: CEO of InEVit, Inc.

**SCHEDULE A**

<b><u>Attorney Docket No.</u></b>	<b><u>Application Type</u></b>	<b><u>App. No.</u></b>	<b><u>Filing Date</u></b>	<b><u>Title</u></b>
INEV-000AP1	Provisional	62/408,428	14-Oct-2016	SANDWICH-CONTACTPLATE FOR ELECTRICAL CONNECTION OF BATTERY CELLS
INEV-000AP2	Provisional	62/431,067	7-Dec-2016	SANDWICH-CONTACTPLATE FOR ELECTRICAL CONNECTION OF BATTERY CELLS
INEV-000BP1	Provisional	62/408,437	14-Oct-2016	CELL DESIGN FOR CYLINDRICAL CELLS
INEV-000CP1	Provisional	62/408,445	14-Oct-2016	CAR FLOOR SYSTEM WITH INTEGRATED BATTERY MODULES
INEV-000CP2	Provisional	62/414,208	28-Oct-2016	CAR FLOOR SYSTEM WITH INTEGRATED BATTERY MODULES
INEV-000CP3	Provisional	62/422,090	15-Nov-2016	CAR FLOOR SYSTEM WITH INTEGRATED BATTERY MODULES
INEV-000DP1	Provisional	62/408,452	14-Oct-2016	OPTICAL COMMUNICATION FOR CONTROLLING AUTOMOTIVE POWER SUBSYSTEM
INEV-000DP2	Provisional	62/444,853	11-Jan-2017	OPTICAL COMMUNICATION FOR CONTROLLING AUTOMOTIVE POWER SUBSYSTEM

INEV-000EP1	Provisional	62/408,461	14-Oct-2016	HIGH VOLTAGE (HV)-CONNECTOR BETWEEN MODULES OUTSIDE OF BATTERY HOUSING
INEV-000EP2	Provisional	62/444,866	11-Jan-2017	HIGH VOLTAGE (HV)-CONNECTOR BETWEEN MODULES OUTSIDE OF BATTERY HOUSING WITH INTEGRATED SEALING AND TOLERANCE COMPENSATION
INEV-000FP1	Provisional	62/414,224	28-Oct-2016	CONTACT PLATE FOR OPTIMIZED CURRENT DENSITY
INEV-000GP1	Provisional	62/414,247	28-Oct-2016	FIXATION OF BATTERY MODULES WITH A CURING PART TO COMPENSATE TOLERANCES
INEV-000GP2	Provisional	62/444,875	11-Jan-2017	FIXATION OF BATTERY MODULES AND OTHER PARTS TO COMPENSATE TOLERANCES
INEV-000HP1	Provisional	62/414,254	28-Oct-2016	PREDETERMINED BREAKING POINT AND OTHER COOLING SYSTEM ENHANCEMENTS
INEV-000IP1	Provisional	62/414,263	28-Oct-2016	SPECIAL FUSE DESIGN FOR ARC AVOIDANCE
INEV-000JP1	Provisional	62/422,097	15-Nov-2016	DESIGN OF ELECTRICAL CONTACT ON CELL RIM TO OPTIMIZED BUSBAR CROSS-SECTION

INEV-000JP2	Provisional	62/438,800	23-Dec-2016	DESIGN OF ELECTRICAL CONTACT ON CELL RIM TO OPTIMIZED BUSBAR CROSS-SECTION
INEV-000KP1	Provisional	62/422,099	15-Nov-2016	INTEGRATED PLUG CONTACT IN CONTACT PLATE OF CELL MODULE
INEV-000LP1	Provisional	62/422,101	15-Nov-2016	INTEGRATED COOLING PLATE ON MODULE AND SEAL ON THE ENDPLATE WITH CONNECTION JOINT OUTSIDE OF THE BATTERY
INEV-000MP1	Provisional	62/422,106	15-Nov-2016	USING MODULE ENDPLATE AS BATTERY COVER
INEV-000NP1	Provisional	62/422,111	15-Nov-2016	MODULE HOUSING MANUFACTURING BY DEFORMED METALS
INEV-000OP1	Provisional	62/422,113	15-Nov-2016	COOLING SYSTEM FOR BATTERY PACKS WITH HEATPIPES
INEV-000PP1	Provisional	62/422,115	15-Nov-2016	STANDARD MODULE DESIGN WITH INTERFACES IN MOUNTING DIRECTION
INEV-000QP1	Provisional	62/422,116	15-Nov-2016	TURBULATOR TUBE FOR COOLING SYSTEMS
INEV-000RP1	Provisional	62/431,711	8-Dec-2016	MOTOR GUIDANCE SYSTEM IN CASE OF AN ACCIDENT

INEV-160001U1	Utility	15/491,706	19-Apr-2017	BATTERY MODULE MOUNTING AREA OF AN ENERGY STORAGE SYSTEM
INEV-160001U1WO	PCT	PCT/US2017/056482	13-Oct-2017	BATTERY MODULE MOUNTING AREA OF AN ENERGY STORAGE SYSTEM
INEV-160001U2	Utility	15/491,749	19-Apr-2017	BATTERY MODULE COMPARTMENT AND BATTERY MODULE ARRANGEMENT OF AN ENERGY STORAGE SYSTEM
INEV-160001U2WO	PCT	PCT/US2017/056498	13-Oct-2017	BATTERY MODULE COMPARTMENT AND BATTERY MODULE ARRANGEMENT OF AN ENERGY STORAGE SYSTEM
INEV-160001U3	Utility	15/491,767	19-Apr-2017	BATTERY MODULE COMPARTMENT CHAMBER AND BATTERY MODULE MOUNTING AREA OF AN ENERGY STORAGE SYSTEM AND METHOD THEREOF
INEV-160001U3WO	PCT	PCT/US2017/056504	13-Oct-2017	BATTERY MODULE COMPARTMENT CHAMBER AND BATTERY MODULE MOUNTING AREA OF AN ENERGY STORAGE SYSTEM AND METHOD THEREOF
INEV-160002U1	Utility	15/641,710	5-Jul-2017	MULTI-LAYER CONTACT PLATE CONFIGURED TO ESTABLISH ELECTRICAL BONDS TO BATTERY CELLS IN A BATTERY MODULE



INEV- 160002U1WO	PCT	PCT/US20 17/056509	13-Oct- 2017	MULTI-LAYER CONTACT PLATE CONFIGURED TO ESTABLISH ELECTRICAL BONDS TO BATTERY CELLS IN A BATTERY MODULE
INEV- 160002U2	Utility	15/641,762	5-Jul- 2017	CONTACT PLATE CONFIGURED TO ESTABLISH ELECTRICAL BONDS TO BATTERY CELLS IN A BATTERY MODULE
INEV- 160002U2WO	PCT	PCT/US20 17/056518	13-Oct- 2017	CONTACT PLATE CONFIGURED TO ESTABLISH ELECTRICAL BONDS TO BATTERY CELLS IN A BATTERY MODULE
INEV- 160002U3	Utility	15/641,786	5-Jul- 2017	CENTER CONTACT PLATE CONFIGURED TO ESTABLISH ELECTRICAL BONDS TO DIFFERENT GROUPS OF BATTERY CELLS IN A BATTERY MODULE
INEV- 160002U3WO	PCT	PCT/US20 17/056523	13-Oct- 2017	CENTER CONTACT PLATE CONFIGURED TO ESTABLISH ELECTRICAL BONDS TO DIFFERENT GROUPS OF BATTERY CELLS IN A BATTERY MODULE
INEV- 160002U4	Utility	15/641,815	5-Jul- 2017	CONTACT PLATE INCLUDING AT LEAST ONE BONDING CONNECTOR CONFIGURED TO ESTABLISH ELECTRICAL BONDS

				TO TERMINALS OF AT LEAST ONE GROUP OF BATTERY CELLS IN A BATTERY MODULE
INEV-160002U4WO	PCT	PCT/US2017/056529	13-Oct-2017	CONTACT PLATE INCLUDING AT LEAST ONE BONDING CONNECTOR CONFIGURED TO ESTABLISH ELECTRICAL BONDS TO TERMINALS OF AT LEAST ONE GROUP OF BATTERY CELLS IN A BATTERY MODULE
INEV-160002U5	Utility	15/641,836	5-Jul-2017	HYBRID CONTACT PLATE ARRANGEMENT CONFIGURED TO ESTABLISH ELECTRICAL BONDS TO BATTERY CELLS IN A BATTERY MODULE
INEV-160002U5WO	PCT	PCT/US2017/056540	13-Oct-2017	HYBRID CONTACT PLATE ARRANGEMENT CONFIGURED TO ESTABLISH ELECTRICAL BONDS TO BATTERY CELLS IN A BATTERY MODULE
INEV-160002U6	Utility	15/641,864	5-Jul-2017	CONTACT PLATE INCLUDING AT LEAST ONE HIGHER-FUSE BONDING CONNECTOR FOR ARC PROTECTION
INEV-160002U6WO	PCT	PCT/US2017/056580	13-Oct-2017	CONTACT PLATE INCLUDING AT LEAST ONE HIGHER-FUSE BONDING CONNECTOR FOR ARC PROTECTION

INEV-160003	Utility	15/641,889	5-Jul-2017	BATTERY MODULE INCLUDING A HEAT PIPE POSITIONED IN PROXIMITY TO A TERMINAL COMPONENT AT A POSITIVE OR NEGATIVE TERMINAL OF THE BATTERY MODULE
INEV-160003WO	PCT	PCT/US2017/056592	13-Oct-2017	BATTERY MODULE INCLUDING A HEAT PIPE POSITIONED IN PROXIMITY TO A TERMINAL COMPONENT AT A POSITIVE OR NEGATIVE TERMINAL OF THE BATTERY MODULE
INEV-160004	Utility	15/641,910	5-Jul-2017	METHODS OF WELDING A BONDING CONNECTOR OF A CONTACT PLATE TO A BATTERY CELL TERMINAL
INEV-160004WO	PCT	PCT/US2017/056597	13-Oct-2017	METHODS OF WELDING A BONDING CONNECTOR OF A CONTACT PLATE TO A BATTERY CELL TERMINAL
INEV-160005	Utility	15/641,932	5-Jul-2017	CYLINDRICAL BATTERY CELL CONFIGURED WITH INSULATION COMPONENT, AND BATTERY MODULE CONTAINING THE SAME
INEV-160005WO	PCT	PCT/US2017/056607	13-Oct-2017	CYLINDRICAL BATTERY CELL CONFIGURED WITH INSULATION COMPONENT, AND BATTERY MODULE CONTAINING THE

				SAME
INEV-160006	Utility	15/730,927	12-Oct-2017	OPTICAL COMMUNICATIONS INTERFACE FOR BATTERY MODULES OF AN ENERGY STORAGE SYSTEM
INEV-160006WO	PCT	PCT/US2017/056612	13-Oct-2017	OPTICAL COMMUNICATION FOR CONTROLLING AUTOMOTIVE POWER SUBSYSTEM
INEV-160007	Utility	15/677,373	15-Aug-2017	BATTERY JUNCTION BOX HOUSING CONFIGURED TO DIRECT CRASH FORCES IN AN ELECTRIC VEHICLE
INEV-160007WO	PCT	PCT/US2017/056625	13-Oct-2017	BATTERY JUNCTION BOX HOUSING CONFIGURED TO DIRECT CRASH FORCES IN AN ELECTRIC VEHICLE
INEV-160008	Utility	15/677,398	15-Aug-2017	MOTOR GUIDANCE COMPONENT CONFIGURED TO DIRECT MOVEMENT OF A DISLODGED ELECTRIC MOTOR OF AN ELECTRIC VEHICLE IN RESPONSE TO CRASH FORCES
INEV-160008WO	PCT	PCT/US2017/056633	13-Oct-2017	MOTOR GUIDANCE COMPONENT CONFIGURED TO DIRECT MOVEMENT OF A DISLODGED ELECTRIC MOTOR OF AN ELECTRIC VEHICLE IN RESPONSE TO CRASH FORCES

INEV-160009	Utility	15/730,899	12-Oct-2017	MODULE-TO-MODULE POWER CONNECTOR BETWEEN BATTERY MODULES OF AN ENERGY STORAGE SYSTEM AND ARRANGEMENT THEREOF
INEV-160009WO	PCT	PCT/US2017/056639	13-Oct-2017	MODULE-TO-MODULE POWER CONNECTOR BETWEEN BATTERY MODULES OF AN ENERGY STORAGE SYSTEM AND ARRANGEMENT THEREOF
INEV-170001P1	Provisional	62/571,775	12-Oct-2017	CLAMP-BASED FIXATION OF BATTERY MODULE COMPARTMENT COVER