

PATENT ASSIGNMENT COVER SHEET

Electronic Version v1.1
Stylesheet Version v1.2

EPAS ID: PAT7483587

SUBMISSION TYPE:	NEW ASSIGNMENT
NATURE OF CONVEYANCE:	RELEASE OF SECURITY INTEREST
CONVEYING PARTY DATA	
Name	Execution Date
THE TORONTO-DOMINION BANK	10/28/2021
RECEIVING PARTY DATA	
Name:	GALVION POWER SYSTEMS INC.
Street Address:	100-15 FITZGERALD ROAD
City:	OTTAWA, ONTARIO
State/Country:	CANADA
Postal Code:	K2H 9G1
PROPERTY NUMBERS Total: 9	
Property Type	Number
Application Number:	13390920
Application Number:	12140131
Application Number:	12795533
Application Number:	12259791
Application Number:	14371382
Application Number:	13508029
Application Number:	12692568
Application Number:	13388659
Application Number:	15440607
CORRESPONDENCE DATA	
Fax Number:	(860)286-0115
<i>Correspondence will be sent to the e-mail address first; if that is unsuccessful, it will be sent using a fax number, if provided; if that is unsuccessful, it will be sent via US Mail.</i>	
Phone:	8602862929
Email:	USPTOPATENTMAIL@CANTORCOLBURN.COM
Correspondent Name:	CANTOR COLBURN LLP
Address Line 1:	20 CHURCH ST
Address Line 2:	22ND FLOOR
Address Line 4:	HARTFORD, CONNECTICUT 06103
ATTORNEY DOCKET NUMBER:	EXD0220G
NAME OF SUBMITTER:	H. M. BEDINGFIELD

PATENT

SIGNATURE:	/H. M. Bedingfield/
DATE SIGNED:	08/12/2022
Total Attachments: 2 source=9171046#page1.tif source=9171046#page2.tif	

RELEASE OF SECURITY INTEREST IN INTELLECTUAL PROPERTY

THIS RELEASE OF SECURITY INTEREST IN INTELLECTUAL PROPERTY (this "Release") is made as of October 28, 2021 ("Effective Date") by The Toronto-Dominion Bank ("Secured Creditor").

WHEREAS, pursuant to the terms and conditions of a certain Security Agreement dated as of June 11, 2021, as amended, restated or otherwise supplemented from time granted by Galvion Power Systems Inc. (the "Debtor") in favour of the Secured Creditor, Debtor granted to Secured Creditor a security interest in and to the Debtor's right, title and interest in and to the trademark and patent applications/registrations owned by Debtor.

NOW, THEREFORE, for good and valuable consideration, the receipt and sufficiency of which are hereby acknowledged, Secured Creditor hereby fully and irrevocably releases, terminates and discharges, and reassigns to the Debtor any and all liens, security interest, right, title and interest of the Secured Creditor in, to and under the trademark and patent applications/registrations set forth on Exhibit A attached hereto, without recourse or representation or warranty, express or implied.

Secured Creditor represents and warrants that it has the full power and authority to execute this Release.

Secured Creditor shall take all further actions reasonably requested by Debtor to more fully and effectively effectuate the purposes of this Release.

Secured Creditor authorizes and requests that this Release of Security Interest in Intellectual Property be recorded at the Canadian Intellectual Property Office, the United States Patent and Trademarks Office, the United States Copyright Office and any similar or equivalent office in any other jurisdiction to record this Agreement.

This Agreement may be delivered by facsimile, PDF or other means of electronic transmission.

IN WITNESS WHEREOF, Secured Creditor has caused this Release to be executed by its duly authorized representative as of the Effective Date.

**THE TORONTO-DOMINION
BANK**

By: _____

Piero Destefani

By: _____

EXHIBIT A

Patents

Country	Application#	Filing Date	Title	Status	Patent#
US	US 13/390920	03-29-12	Sensor System And Method to Prevent Battery Flaming in Overcharge	ISSUED	US 8,366,634
US	US 12/849131	06-16-09	A Graphic State of Charge Indicator For A Battery Charging System And Method Of Use	ISSUED	8,025,196
CA	CA 2706583	06-07-10	BATTERY CONNECTION FAILURE DETECTION SYSTEM	ISSUED	CA 2,706,583
US	US 13/795533	06-07-10	BATTERY CONNECTION FAILURE DETECTION SYSTEM	ISSUED	US 8,423,031
CA	CA 2643684	10-28-08	A Multi-Battery System for High Voltage Applications with Proportional Power Sharing	ISSUED	2643684
US	US 12/068791	10-28-08	A Multi-Battery System for High Voltage Applications with Proportional Power Sharing	ISSUED	7,944,662
US	US 14/371362	07-09-14	System for Power Balance Monitoring in an Energy Storage Battery	ISSUED	8,758,786
US	US 12/008629	05-03-12	Automatic Flight-Safe Indicator and Method of Use for Batteries	ISSUED	8,941,507
US	US 12/692568	01-22-10	System And Method Of Limiting Degradation Of The Battery By Prohibiting Over-Charge With Measured Temperature	ISSUED	8,237,408
US	US 12/388659	07-23-10	Self Heating Battery System	ISSUED	US 8,066,085
US	US 15/446607	02-23-17	Dual Bus Battery Balancing System	ISSUED	US 10,189,961

11811553
Internal