

<b>PATENT ASSIGNMENT COVER SHEET</b>
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Electronic Version v1.1  
 Stylesheet Version v1.2

EPAS ID: PAT5756836

<b>SUBMISSION TYPE:</b>	NEW ASSIGNMENT
<b>NATURE OF CONVEYANCE:</b>	ASSIGNMENT
<b>CONVEYING PARTY DATA</b>	
<b>Name</b>	<b>Execution Date</b>
PELLION TECHNOLOGIES, INC.	08/13/2019
<b>RECEIVING PARTY DATA</b>	
<b>Name:</b>	VIKING POWER SYSTEMS PTE. LTD
<b>Street Address:</b>	1 ROBINSON ROAD
<b>Internal Address:</b>	#18-00
<b>City:</b>	AIA TOWER
<b>State/Country:</b>	SINGAPORE
<b>Postal Code:</b>	048542
<b>PROPERTY NUMBERS Total: 16</b>	
<b>Property Type</b>	<b>Number</b>
Application Number:	12688566
Application Number:	14790649
Application Number:	14790727
Application Number:	14966100
Application Number:	14966392
Application Number:	15676532
Application Number:	15676598
Application Number:	15836799
Application Number:	15839638
Application Number:	15839684
Application Number:	15842537
Application Number:	15988085
Application Number:	16049535
Application Number:	16049550
Application Number:	16226333
Application Number:	16226386
<b>CORRESPONDENCE DATA</b>	
<b>Fax Number:</b>	(312)419-9440
<i>Correspondence will be sent to the e-mail address first; if that is unsuccessful, it will be sent</i>	
<b>PATENT</b>	

*using a fax number, if provided; if that is unsuccessful, it will be sent via US Mail.*

**Phone:** 3126285529  
**Email:** docket@denmeyer-law.com  
**Correspondent Name:** VICTORIA FRIEDMAN  
**Address Line 1:** 2 N RIVERSIDE PLAZA  
**Address Line 2:** SUITE 1500  
**Address Line 4:** CHICAGO, ILLINOIS 60606

<b>ATTORNEY DOCKET NUMBER:</b>	US-MT-10164966
<b>NAME OF SUBMITTER:</b>	VICTORIA FRIEDMAN
<b>SIGNATURE:</b>	/VICTORIA FRIEDMAN/
<b>DATE SIGNED:</b>	10/07/2019

**Total Attachments: 5**  
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source=Pellion\_Viking\_Assignment\_US#page5.tif

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**ANNEXURE 4 TO AMENDMENT LETTER**

**Exhibit B**

**Assignment of Patent Rights**

for good and valuable consideration, the receipt of which is hereby acknowledged, Pellion Technologies, Inc., a [Seller country of incorporation] corporation, with an office at 8 Cutler Farm Road, Lexington, MA 02421 USA ("Assignor"), does hereby sell, assign, transfer, and convey unto Viking Power Systems Pte. Ltd, a Singapore limited liability company, with an office at 1 Robinson Road, #18-00 AIA Tower, Singapore 048542 ("Assignee"), or its designees, all right, title, and interest that exist today and may exist in the future in and to any and all of the following (collectively, the "Patent Rights"):

- (a) the provisional patent applications, patent applications and patents listed in the table below (the "Patents");
- (b) all patents and patent applications (i) to which any of the Patents directly or indirectly claims priority, (ii) for which any of the Patents directly or indirectly forms a basis for priority, and/or (iii) that directly or indirectly incorporate by reference the Patents or are directly or indirectly incorporated by reference by the Patents;
- (c) all reissues, reexaminations, extensions, continuations, continuations in part, continuing prosecution applications, requests for continuing examinations, divisions, registrations of any item in any of the foregoing categories (a) and (b);
- (d) all foreign patents, patent applications, and counterparts of any of the foregoing categories (a) through (c), including, without limitation, certificates of invention, utility models, industrial design protection, design patent protection, and other governmental grants or issuances;
- (e) all items in any of the foregoing in categories (b) through (d), whether expressly listed as Patents below and whether claims in any of the foregoing have been rejected, withdrawn, cancelled, or the like;
- (f) all inventions, invention disclosures, and discoveries described in any item in any of the foregoing categories (a) through (e) and all other rights arising out of such inventions, invention disclosures, and discoveries;
- (g) all rights to apply in any or all countries of the world for patents, certificates of invention, utility models, industrial design protections, design patent protections, or other governmental grants or issuances of any type related to any item in any of the foregoing categories (a) through (f), including, without limitation, under the Paris Convention for the Protection of Industrial Property, the International Patent Cooperation Treaty, or any other convention, treaty, agreement, or understanding;
- (h) all causes of action (whether known or unknown or whether currently pending, filed, or otherwise) and other enforcement rights under, or on account of, any of the Patents and/or any item in any of the foregoing categories (b) through (g), including, without limitation, all causes of action and other enforcement rights for

- (i) damages,
- (ii) injunctive relief, and
- (iii) any other remedies of any kind

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for past, current, and future infringement; and

(i) all rights to collect royalties and other payments under or on account of any of the Patents and/or any item in any of the foregoing categories (b) through (h).

App. Serial #	Examination #	File Date	Country	Title
12/688566	US9634295B2	1/15/2010	US	Expandable Battery Pack Containment Device for Pouch Battery Cells
14/790649	US10236493B2	7/2/2015	US	Multi-Electrode Electrochemical Cell and Method of Making the Same
14/790727	US9882196B2	7/2/2015	US	Multi-Electrode Electrochemical Cell and Method of Making the Same
JP2017500067A	JP6491737B2	7/2/2015	JP	A Multi-Electrode Electrochemistry Cell and A Manufacturing Method for the Same
14/966100	US9887415B2	12/11/2015	US	Electrochemical Cell and Method of Making the Same
CA2954053A	CA2954053A1	7/2/2015	CA	Multi-Electrode Electrochemical Cell and Method of Making the Same
CN201580047192A	CN106797013A	7/2/2015	CN	Multi-Electrode Electrochemical Cell and Method of Making the Same
EP15815877A	EP3164899A4	7/2/2015	EP	Multi-Electrode Electrochemical Cell and Method of Making the Same
KR2017002467A	KR20170026533A	7/2/2015	KR	Multi-Electrode Electrochemical Cell and Method of Making the Same
MX201700030A	MX201700030A	7/2/2015	MX	Multi-Electrode Electrochemical Cell and Method of Making the Same
14/966392	US20160172661A1	12/11/2015	US	Electrochemical Cell and Method of Making the Same
AU2015960385A	AU2015960385A1	12/11/2015	AU	Electrochemical Cell and Method of Making the Same
CA2870716A	CA2970716A1	12/11/2015	CA	Electrochemical Cell and Method of Making the Same
CN201580073385A	CN107112481A	12/11/2015	CN	Electrochemical Cell and Method of Making the Same
EP15868463A	EP3231024A4	12/11/2015	EP	Electrochemical Cell and Method of Making the Same
KR2017018660A	KR20170096132A	12/11/2015	KR	Electrochemical Cell and Method of Making the Same
MX2017007666A	MX2017007666A	12/11/2015	MX	Electrochemical Cell and Method of Making the Same.

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IN201717002753	IN201717002753A	1/24/2017	IN	Multi Electrode Electrochemical Cell and Method of Making the Same
IN201717023522	IN201717023522A	7/4/2017	IN	Electrochemical Cell and Method of Making the Same
15/676532	US20180048025A1	8/14/2017	US	Additive Containing Electrolytes for High Energy Rechargeable Metal Anode Batteries
15/676596	US20180048017A1	8/14/2017	US	Additive Containing Electrolytes for High Energy Rechargeable Metal Anode Batteries
201917004806		8/14/2017	IN	Additive Containing Electrolytes for High Energy Rechargeable Metal Anode Batteries
2019-507211		8/14/2017	JP	Additive Containing Electrolytes for High Energy Rechargeable Metal Anode Batteries
AU2017308212A	AU2017308212A1	8/14/2017	AU	Additive Containing Electrolytes for High Energy Rechargeable Metal Anode Batteries
CA3033511A	CA3033511A1	8/14/2017	CA	Additive Containing Electrolytes for High Energy Rechargeable Metal Anode Batteries
CN20178062796A	CN109804487A	8/14/2017	CN	Additive-Containing Electrolyte for High Energy Rechargeable Metal Anode Batteries
EP20170840399	EP3497738A1	8/14/2017	EP	Additive Containing Electrolytes for High Energy Rechargeable Metal Anode Batteries
MX/A/2019/001629		8/14/2017	MX	Additive Containing Electrolytes for High Energy Rechargeable Metal Anode Batteries
15/822219	US20180151856A1	11/25/2017	US	Rechargeable Battery with Elastically Compliant Housing
US2017/063236	WO/2018/098414A2	11/27/2017	WO	Rechargeable Battery with Elastically Compliant Housing
15/836799	US20180114971A1	12/8/2017	US	Multi-Electrode Electrochemical Cell and Method of Making the Same
15/839636	US20180102531A1	12/12/2017	US	Electrochemical Cell and Method of Making the Same
15/839684	US20180102532A1	12/12/2017	US	Electrochemical Cell and Method of Making the Same
15/842537	US20180114972A1	12/14/2017	US	Multi-Electrode Electrochemical Cell and Method of Making the Same
15/988085	US20180342761A1	5/24/2018	US	Low-Aspect-Ratio Battery Cells
US2018/034384	WO/2018/218019A1	5/24/2018	WO	Low-Aspect-Ratio Battery Cells
15/049535	US20190036179A1	7/30/2018	US	Electrochemical Cell with Getter and Method of Forming Same

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Handwritten mark resembling a stylized 'A' or 'B'.

16/049550	US20190036180A1	7/30/2018	US	Getter for Use with Electrochemical Cells, Devices including the Getter, and Method of forming Same
US2018/044429	WO/2019/027925A1	7/30/2018	WO	Electrochemical Cell with Getter and Method of forming Same
16/226,333		12/19/2018	US	Electrochemical Cell and Electrolyte for Same
16/226,386		12/19/2018	US	Electrochemical Cell and Electrolyte for Same
PCT/US18/66557		12/19/2018	WO	Electrochemical Cell and Electrolyte for Same
TBC		6/28/2019	CN	Rechargeable Battery with Elastically Compliant Housing

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//----- END -----//

Assignor represents, warrants and covenants that:

- (1) Assignor has the full power and authority, and has obtained all third-party consents, approvals and/or other authorizations required to enter into this Agreement and to carry out its obligations hereunder, including the assignment of the Patent Rights to Assignee; and
- (2) Assignor owns, and by this document assigns to Assignee, all right, title, and interest to the Patent Rights, including, without limitation, all right, title, and interest to sue for infringement of the Patent Rights. Assignor has obtained and properly recorded previously executed assignments for the Patent Rights as necessary to fully perfect its rights and title therein in accordance with governing law and regulations in each respective jurisdiction. The Patent Rights are free and clear of all pledges, charges, hypothecations, liens, claims, mortgages, security interests, covenants not to sue or other encumbrances, and restrictions. There are no actions, suits, investigations, claims or proceedings threatened, pending or in progress relating in any way to the Patent Rights. There are no existing contracts, agreements, options, commitments, proposals, bids, offers, or rights with, to, or in any person to acquire any of the Patent Rights.

Assignor hereby authorizes the respective patent office or governmental agency in each jurisdiction to issue any and all patents, certificates of invention, utility models or other governmental grants or issuances that may be granted upon any of the Patent Rights in the name of Assignee, as the assignee to the entire interest therein.

Assignor will, at the reasonable request of Assignee and without demanding any further consideration therefor, do all things necessary, proper, or advisable, including without limitation, the execution, acknowledgment, and recording of specific assignments, oaths, declarations, and other documents on a country-by-country basis, to assist Assignee in obtaining, perfecting, sustaining, and/or enforcing the Patent Rights. Such assistance will include providing, and obtaining from the respective inventors, prompt production of pertinent facts and documents, giving of testimony, execution of petitions, oaths, powers of attorney, specifications, declarations or other papers, and other assistance reasonably necessary for filing patent applications, complying with any duty of disclosure, and conducting prosecution, reexamination, reissue, interference or other priority proceedings, opposition proceedings, cancellation proceedings, public use proceedings, infringement or other court actions and the like with respect to the Patent Rights, with prior written approval by Assignee. Assignee will pay Assignor's reasonable costs and expenses.

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The terms and conditions of this Assignment of Patent Rights will inure to the benefit of Assignee, its successors, assigns, and other legal representatives and will be binding upon Assignor, its successors, assigns, and other legal representatives.

FOR ASSIGNOR

Pellion Technologies, Inc.

*[Signature]*

By:

Name: David Englesham

Title: CEO

Date: 08/13/2019

(Signature must be notarized)

On 13 August 2019 before me, Bhuvaneshwar Sridhar Rajan Notary Public in and for (State, District, County, Country) MA, Middlesex personally David Englesham (or proved to me on the basis of satisfactory evidence) to be the person whose name is subscribed to the within instrument and acknowledged to me that he/she executed the same in his/her authorized capacity, and that by his/her signature on the instrument the person, or the entity upon behalf of which the person acted, executed the instrument.

WITNESS my hand and official seal.

Signature: Bhuvaneshwar Sridhar Rajan (Seal)

FOR ASSIGNEE

Viking Power Systems Pte. Ltd.

*[Signature]*

By:

Name: Joanne Ban

Title: VP Corp Dev & Legal

Date: 8/19/2019

