

PATENT ASSIGNMENT COVER SHEET

Electronic Version v1.1
 Stylesheet Version v1.2

EPAS ID: PAT3936252

SUBMISSION TYPE:	NEW ASSIGNMENT	
NATURE OF CONVEYANCE:	ASSIGNMENT	
CONVEYING PARTY DATA		
	Name	Execution Date
	TECK METALS LTD.	03/03/2011
RECEIVING PARTY DATA		
Name:	MITEK HOLDINGS, INC.	
Street Address:	802 WEST STREET	
City:	WILMINGTON	
State/Country:	DELAWARE	
Postal Code:	19801	
PROPERTY NUMBERS Total: 1		
	Property Type	Number
	Application Number:	13967099
CORRESPONDENCE DATA		
Fax Number:	(314)345-7600	
<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:	314-345-7000	
Email:	uspatents@senniger.com	
Correspondent Name:	SENNIGER POWERS	
Address Line 1:	100 NORTH BROADWAY, 17TH FLOOR	
Address Line 4:	ST. LOUIS, MISSOURI 63102	
ATTORNEY DOCKET NUMBER:	MLP 7553.USD1 - 2ND (DSS)	
NAME OF SUBMITTER:	DEBRA S. STAAS	
SIGNATURE:	/Debra S. Staas/	
DATE SIGNED:	06/27/2016	
Total Attachments: 7		
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ASSIGNMENT (World)

WHEREAS **Teck Metals Ltd.** (formerly known as Teck Cominco Metals Ltd.), hereinafter referred to as the "Assignor", whose full post office address is **550 Burrard Street, Suite 3300, Vancouver, BC V6C 0B3, Canada** is the owner of the patents, patent applications, industrial design registrations and industrial design applications listed in Schedule "A" attached hereto, hereinafter referred to as the "Patents";

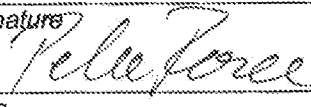

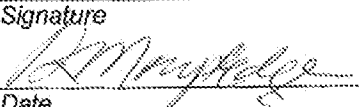
AND WHEREAS **MiTek Holdings, Inc.**, hereinafter referred to as the "Assignee", whose full post office address is **802 West Street, Suite 202, Wilmington, DE 19801, U.S.A** desires to acquire the Assignor's entire right, title and interest in and to the Patents;

NOW THEREFORE, in consideration of the sum of One Dollar (\$1.00) and other good and valuable consideration, the receipt and sufficiency of which is hereby acknowledged, the Assignor confirms that it has sold, assigned, transferred and set over, and for greater certainty, does hereby sell, assign, transfer and set over to the Assignee, its successors, assigns, or legal representatives, its entire right, title and interest throughout the World in and to the Patents, together with its entire right, title and interest in and to all Letters Patent that may issue for the Patents, including any and all divisions, reissues, continuations and extensions of the Patents, to the full end of the term for which each said Letters Patent may be granted, and including any right to claim priority based on the Patents or any right to enter the National Phase in respect of any Patent Cooperation Treaty applications included in the Patents, all of the foregoing to be held and enjoyed as fully and completely as the same would have been held and enjoyed by the Assignor had this Assignment not been made;

AND the Assignor, on behalf of itself and its executors and administrators, does hereby covenant and agree to do all such lawful acts and things and to execute without further consideration such further lawful assignments, documents, assurances, applications and other instruments as may reasonably be required by the Assignee, its successors, assigns, or legal representatives in order to obtain any and all Letters Patent for the Patents and vest the same in the Assignee, its successors, assigns, or legal representatives and to record this Assignment in any particular jurisdiction.

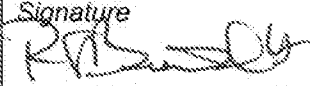
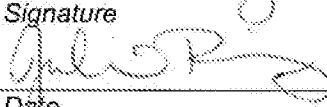
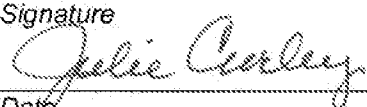
AND the Assignor, on behalf of itself and its executors and administrators, does hereby authorize the Assignee, its successors, assigns, or legal representatives, including its Patent Agents, Blake, Cassels & Graydon LLP, to amend this assignment to insert or correct the filing date, serial number or other identifying information of the Patents as may be needed to record this assignment, provided that the Assignee provides the Assignor with copies of the amended assignments.

AND the Assignee does hereby accept this assignment.

TECK METALS LTD. (FORMERLY KNOWN AS TECK COMINCO METALS LTD.)	Witness	Witness
<i>Name & Title</i>	<i>Name</i> Chantal Garon	<i>Name</i> ROXANNE MORAY-SIDGE
<i>Signature</i> 	<i>Signature</i> 	<i>Signature</i> 
<i>Date</i> March 3 2011	<i>Date</i> March 3 2011	<i>Date</i> March 3 2011

MITEK HOLDINGS, INC.	Witness	Witness
<i>Name & Title</i>	<i>Name</i>	<i>Name</i>
<i>Signature</i>	<i>Signature</i>	<i>Signature</i>
<i>Date</i>	<i>Date</i>	<i>Date</i>

TECK METALS LTD. (FORMERLY KNOWN AS TECK COMINCO METALS LTD.)	Witness	Witness
<i>Name & Title</i>	<i>Name</i>	<i>Name</i>
<i>Signature</i>	<i>Signature</i>	<i>Signature</i>
<i>Date</i>	<i>Date</i>	<i>Date</i>

MITEK HOLDINGS, INC.	Witness	Witness
<i>Name & Title</i> Ronald S. Burkhardt Creative Vice President + CEO	<i>Name</i> Julie Ring	<i>Name</i> Julie Curley
<i>Signature</i> 	<i>Signature</i> 	<i>Signature</i> 
<i>Date</i> 3/3/11	<i>Date</i> 3/3/11	<i>Date</i> 3/3/11

SCHEDULE A

Title	Country	Filing Date	Application Number	Registration Date	Registration Number
Battery Grid	Canada	22-Feb-06	1 14699	17-Aug-09	1 14699
	Canada	29-May-07	120864	22-Oct-08	120864
	United States	18-Aug-06	29/264,745	5-May-09	D591677
	Europe	16-Feb-07	07701793.7	12-May-10	1994589
Method and Apparatus for Continuous Manufacture of Battery Grids	Switzerland	16-Feb-07	07701793.7	12-May-10	1994589
	France	16-Feb-07	07701793.7	12-May-10	1994589
	Germany	16-Feb-07	07701793.7	12-May-10	1994589
	Italy	16-Feb-07	07701793.7	12-May-10	1994589
	Spain	16-Feb-07	07701793.7	12-May-10	1994589
	United Kingdom	16-Feb-07	07701793.7	12-May-10	1994589
	Ireland	16-Feb-07	07701793.7	12-May-10	1994589
	United States	16-Feb-07	11/707,085		
	World (PCT)	16-Feb-07	PCT/CA2007/000244		
	United States	22-Feb-06	60/775,340		
Method and Apparatus for Continuous Rotary Manufacturing of Battery Grids					
	Brazil	20-Jun-07	PI0713611-0		
Method and Apparatus for Continuously Mixing Battery Pastes	Canada	20-Jun-07	2,654,595		
	China	20-Jun-07	2007080023086.8		
	Europe	20-Jun-07	07720018.6	1-Dec-10	2038945
	Switzerland	20-Jun-07	07720018.6	1-Dec-10	2038945
	Czech Republic	20-Jun-07	07720018.6	1-Dec-10	2038945
	Ireland	20-Jun-07	07720018.6	1-Dec-10	2038945
	France	20-Jun-07	07720018.6	1-Dec-10	2038945
	Germany	20-Jun-07	07720018.6	1-Dec-10	2038945

	India	20-Jun-07	9890/DELNP/2008		
	Italy	20-Jun-07	07720018.6	1-Dec-10	2038945
	Japan	20-Jun-07	JP2009-515679		
	Mexico	20-Jun-07		26-Apr-10	275,455
	Russian Federation	20-Jun-07	2009101399/09	10-Jul-10	2394308
	South Korea	20-Jun-07	10-2008-7030696		
	Spain	20-Jun-07	07720018.6	1-Dec-10	2038945
	United Kingdom	20-Jun-07	07720018.6	1-Dec-10	2038945
	United States	20-Jun-06	60/814,906		
	United States	19-Apr-07	60/907,859		
	United States	20-Jun-07	11/812,598		
	World (PCT)	20-Jun-07	PCT/CA2007/001103		WO 2007/147249
	United States	27-May-97	08/863,551	27-Apr-99	5,896,635
Apparatus For Forming Expanded Mesh	Europe	20-May-98	98921314.5	4-Sep-02	1023131
Apparatus for Gripping, Guiding and Transporting the Side Edges of a Slit Strip in a Machine for Forming an Expanded Mesh Sheet	France	20-May-98	98921314.5	4-Sep-02	1023131
	Germany	20-May-98	98921314.5	4-Sep-02	1023131
	Italy	20-May-98	98921314.5	4-Sep-02	1023131
	South Korea	20-May-98	10-1999-7011094	17-May-05	491496
	Spain	20-May-98	98921314.5	4-Sep-02	1023131
	United Kingdom	20-May-98	98921314.5	4-Sep-02	1023131
	World (PCT)	20-May-98	PCT/CA1998/000490		
	Brazil	20-May-98	PI 9809684-2	26-Oct-04	PI 9809684-2
	Canada	20-May-98	2,291,006	22-Feb-05	2,291,006
	Mexico	20-May-98	99105957	20-May-98	216,341
	Brazil	10-Mar-03	PI0308312-8		
	Canada	10-Mar-03	2,475,407	18-Sep-07	2,475,407
One-Step Rotary Forming of Uniform Expanded Mesh					
One-Step Rotary Forming of Uniform Expanded Mesh					

A Method and Apparatus for Producing Pasted Electrode Plates with a Heated Cutting Device	China	10-Mar-03	2003000805976	20-Dec-06	ZL 03805976.2
	Europe	10-Mar-03	03707950.6	10-Jan-07	1483070
	France	10-Mar-03	03707950.6	10-Jan-07	1483070
	Germany	10-Mar-03	03707950.6	10-Jan-07	1483070
	Italy	10-Mar-03	03707950.6	10-Jan-07	1483070
	Japan	10-Mar-03	2003-574360	4-Jun-10	4523285
	Mexico	10-Sep-03	PCT/CA03/00329; PA/a/2004/008900	21-Sep-07	249,296
	South Korea	10-Mar-03	10-2004-7013591	21-Aug-06	616448
	Spain	10-Mar-03	03707950.6	10-Jan-07	1483070
	United Kingdom	10-Mar-03	03707950.6	10-Jan-07	1483070
	United States	14-Mar-02	10/096,873	17-Feb-04	6,691,386
	United States	13-Nov-03	10/705,905	20-Sep-05	6,944,942
	World (PCT)	10-Mar-03	PCT/CA2003/000329		
	Italy	31-Jan-02	02710723.4	25-Oct-06	1355750
	Canada	31-Jan-02	2,432,032	10-Feb-09	2,432,032
Paper Elimination in the Production of Battery Plates	Europe	31-Jan-02	02710723.4	25-Oct-06	1355750
	France	31-Jan-02	02710723.4	25-Oct-06	1355750
	Germany	31-Jan-02	02710723.4	25-Oct-06	1355750
	Mexico	31-Jan-02	PCT/CA02/00112	8-Sep-06	240,128
	Spain	31-Jan-02	02710723.4	25-Oct-06	1355750
	United Kingdom	31-Jan-02	02710723.4	25-Oct-06	1355750
	Brazil	31-Jan-02	PI 0206369-7	29-Jun-10	PI 0206369-7
	China	31-Jan-02	2002000807005	291-Mar-06	ZL 02807005.4
	South Korea	31-Jan-02	10-2003-7009896	6-Jul-05	501737
	United States	02-Feb-01	09/773,580	3-May-05	6,886,439
	United States	17-Oct-03	10/686,657	7-Mar-06	7,007,579

Method and Apparatus for Collecting Plates	World (PCT)	31-Jan-02	PCT/CA2002/000112		
Continuous Rotary Hole Punching Method and Apparatus	Canada	21-Apr-97	2,251,954	19-Aug-03	2,251,954
	Canada	21-Feb-05	2,552,039	28-Oct-08	2,552,039
	United States	15-Mar-04	10/799,718	27-Jun-06	7,066,066
	United States	10-May-06	11/430,826	3-Jun-08	7,380,484
	World (PCT)	21-Feb-05	PCT/CA2005/000231		
Method & Apparatus for Producing Metal Strip	Australia	04-Oct-93	51054/93	13-Aug-98	690524
	Brazil	04-Oct-93	PI 9307183-3	27-Jun-00	PI 9307183-3
	Canada	04-Oct-93	2,146,124	27-Apr-99	2,146,124
	Chile	05-Oct-93	1219-93	20-Aug-03	41,879
	China	29-Dec-93		19-Jan-00	ZL 93121394.0
	Europe	04-Oct-93	93921768.3	10-Jul-96	0664736
	France	04-Oct-93	93921768.3	10-Jul-96	0664736
	Germany	04-Oct-93	93921768.3	10-Jul-96	0664736
	Italy	04-Oct-93	93921768.3	10-Jul-96	0664736
	Japan	04-Oct-93	6-508657	15-Dec-00	3138980
Continuous Casting of Thick Lead Alloy Strip for Industrial, Motive Power and Telecomm Battery Electrodes	Mexico	04-Oct-93	936164	2-Dec-96	183,434
	Russian Federation	04-Oct-93	95115821	10-Sep-98	2118583
	South Korea	04-Oct-93	10-1995-0701311	30-May-01	298273
	Spain	04-Oct-93	93921768.3	10-Jul-96	0664736
	United Kingdom	04-Oct-93	93921768.3	10-Jul-96	0664736
	United States	05-Oct-92	07/956,212	31-Oct-95	5,462,109
	World (PCT)	04-Oct-93	PCT/CA1993/000413		
	United States	06-Nov-09	61/272,811		
	United States	05-Nov-10	12/926,266		
	World (PCT)	05-Nov-10	PCT/CA2010/001765		
Continuous Casting of Lead Alloy Strip for Heavy Duty Battery Electrodes					