

TRADEMARK ASSIGNMENT COVER SHEET

Electronic Version v1.1
Stylesheet Version v1.2

ETAS ID: TM819163

SUBMISSION TYPE:	NEW ASSIGNMENT		
NATURE OF CONVEYANCE:	RELEASE OF SECURITY INTEREST		
CONVEYING PARTY DATA			
Name	Formerly	Execution Date	Entity Type
STANDARD VENTURES FUND LP	FORMERLY 40 North Ventures LP	06/07/2023	Limited Partnership: DELAWARE
RECEIVING PARTY DATA			
Name:	ZincFive Power, Inc. (f/k/a PowerGenix Systems, Inc.)		
Street Address:	20170 SW 112th Avenue		
City:	Tualatin		
State/Country:	OREGON		
Postal Code:	97062		
Entity Type:	Corporation: DELAWARE		
PROPERTY NUMBERS Total: 1			
Property Type	Number	Word Mark	
Registration Number:	3080645	POWERGENIX	
CORRESPONDENCE DATA			
Fax Number:	4156932222		
<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:	4156932000		
Email:	crhem@cooley.com		
Correspondent Name:	Cooley LLP		
Address Line 1:	3 Embarcadero Center, 20th Floor		
Address Line 4:	San Francisco, CALIFORNIA 94111		
ATTORNEY DOCKET NUMBER:	326680-117		
NAME OF SUBMITTER:	C. Rhem		
SIGNATURE:	/CR/		
DATE SIGNED:	06/22/2023		
Total Attachments: 28			
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RELEASE OF SECURITY INTEREST IN INTELLECTUAL PROPERTY

This Release of Security Interest in Intellectual Property is made as of June 7, 2023, by STANDARD VENTURES FUND LP (formerly known as 40 North Ventures LP), as collateral agent (“Investor”) in favor of ZINC FIVE, INC., a Delaware corporation (“Company”) and ZINC FIVE POWER, INC. a Delaware corporation (“ZincFive Power”, together with Company, each a “Grantor” and collectively “Grantors”), each with its principal place of business located at 20170 SW 112th Ave, Tualatin, OR, 97062. Capitalized terms used but not defined herein shall have the meaning set forth in the applicable IP Security Agreement (as defined below).

Recital

WHEREAS, pursuant to that certain Pledge and Security Agreement, by and among Investor and Grantors, dated as of September 18, 2019 (as may have been amended, restated, amended and restated, modified or supplemented from time to time, the “Pledge and Security Agreement”), (i) Company executed and delivered in favor of Investor (a) that certain Grant of Patent Security Interest, dated September 18, 2019, which was recorded with the U.S. Patent and Trademark Office (“USPTO”) on September 19, 2019, at Reel/Frame 050426/0473 (the “Patent Security Agreement”) and (b) that certain Grant of Trademark Security Interest, dated as of September 18, 2019, which was recorded with the USPTO on September 19, 2019, at Reel/Frame 6749/0712 (the “Company Trademark Security Agreement”), and (ii) ZincFive Power executed and delivered in favor of Investor that certain Grant of Trademark Security Interest, dated as of September 18, 2019 which was recorded with the USPTO on September 19, 2019, at Reel/Frame 6749/0559 (the “ZincFive Power Trademark Agreement” and together with the Patent Security Agreement and the Company Trademark Security Agreement, the “IP Security Agreements”).

WHEREAS, pursuant to the Pledge and Security Agreement and the IP Security Agreements, the applicable Grantor granted to Investor a security interest (the “Security Interest”) in all of such Grantor’s right, title and interest in and to the Patent Collateral of such Grantor, including the Patents of such Grantor set forth on Exhibit A hereto, and the Trademark Collateral of such Grantor, including the Trademarks of such Grantor set forth on Exhibit B and Exhibit C hereto (collectively, the “IP Collateral”); and

WHEREAS, Grantors have requested and Investor has agreed to release the Security Interest in the IP Collateral.

NOW, THEREFORE, in consideration of the foregoing, and for other good and valuable consideration, the receipt and sufficiency of which is hereby acknowledged, Investor hereby (a) terminates and releases the Security Interest in the IP Collateral, (b) terminates each IP Security Agreement, and (c) reassigns to each Grantor all right, title, and interest of Investor in or to the IP Collateral of such Grantor.

Each Grantor, and any successor to such Grantor (including any person or entity hereafter holding any right, title or interest in or the IP Collateral of such Grantor) or its designee is hereby authorized to record this Release in the USPTO with respect to the IP Collateral of such Grantor.

[SIGNATURE PAGE FOLLOWS]

[SIGNATURE PAGE TO RELEASE OF SECURITY INTEREST IN INTELLECTUAL PROPERTY]

INVESTOR:

STANDARD VENTURES FUND LP

By: Standard VC GP LLC, its general partner

By: 

Name: David Millstone

Title: Principal

Address of Investor:

c/o Standard Investments LLC

9 West 57th Street

46th Floor

New York, NY 10019

Exhibit A – Patents

[See attached.]

Title	Status	Country	Application Number	Filing Date	Publication Number	Publication Date	Patent Number	Issue Date	Owner/Applicant
METHOD OF MANUFACTURING NICKEL ZINC BATTERIES	Issued	CN	200480030693.3	8/17/2004	1871725A	11/29/2006	200480030693.3	7/29/2009	ZincFive, Inc.
METHOD OF MANUFACTURING NICKEL ZINC BATTERIES	Issued	CN	200910150533.7	8/17/2004	101577347	11/11/2009	200910150533.7	5/30/2012	ZincFive, Inc.
METHOD OF MANUFACTURING NICKEL ZINC BATTERIES	Issued	EP	04781526.1	8/17/2004	1661195	5/31/2006	1661195	1/13/2016	ZincFive, Inc.
METHOD OF MANUFACTURING NICKEL ZINC BATTERIES	Issued	DE	04781526.1	8/17/2004			1661195	1/13/2016	ZincFive, Inc.
METHOD OF MANUFACTURING NICKEL ZINC BATTERIES	Issued	FR	04781526.1	8/17/2004			1661195	1/13/2016	ZincFive, Inc.
METHOD OF MANUFACTURING NICKEL ZINC BATTERIES	Issued	GB	04781526.1	8/17/2004			1661195	1/13/2016	ZincFive, Inc.
METHOD OF MANUFACTURING	Issued	IT	04781526.1	8/17/2004			1661195	1/13/2016	ZincFive, Inc.

NICKEL ZINC BATTERIES										
METHOD OF MANUFACTURING NICKEL ZINC BATTERIES	Issued	JP	2006-524020	2/17/2016	2007-503100	2/15/2007	5144931	11/30/2012	ZincFive, Inc.	
METHOD OF MANUFACTURING NICKEL ZINC BATTERIES	Issued	US	10/921,062	8/17/2004	2005-0064292-A1	3/24/2005	7833663	11/16/2010	ZincFive, Inc.	
METHOD OF MANUFACTURING NICKEL ZINC BATTERIES	Issued	CN	201010286502.7	3/1/2006	101964430	2/2/2011	201010286502.7	9/26/2012	ZincFive, Inc.	
NEGATIVE ELECTRODE FORMULATION FOR A LOW TOXICITY ZINC ELECTRODE HAVING ADDITIVES WITH REDOX POTENTIALS NEGATIVE TO ZINC POTENTIAL	Issued	DE	1993951.1	11/7/2001	60138727.9		1340273	5/13/2009	ZincFive, Inc.	
NEGATIVE ELECTRODE FORMULATION FOR A LOW TOXICITY ZINC ELECTRODE HAVING ADDITIVES WITH REDOX	Issued	EP	1993951.1	5/22/2003	1340273	9/3/2003	1340273	5/13/2009	ZincFive, Inc.	

POTENTIALS NEGATIVE TO ZINC POTENTIAL										
NEGATIVE ELECTRODE FORMULATION FOR A LOW TOXICITY ZINC ELECTRODE HAVING ADDITIVES WITH REDOX POTENTIALS NEGATIVE TO ZINC POTENTIAL	Issued	FR	1993951.1	11/7/2001				1340273	5/13/2009	ZincFive, Inc.
NEGATIVE ELECTRODE FORMULATION FOR A LOW TOXICITY ZINC ELECTRODE HAVING ADDITIVES WITH REDOX POTENTIALS NEGATIVE TO ZINC POTENTIAL	Issued	GB	1993951.1	11/7/2001				1340273	5/13/2009	ZincFive, Inc.
NEGATIVE ELECTRODE FORMULATION FOR A LOW TOXICITY ZINC ELECTRODE HAVING ADDITIVES WITH REDOX POTENTIALS NEGATIVE TO ZINC POTENTIAL	Issued	JP	2002-541736	11/7/2001	2004- 520683	7/8/2004		4605988	10/15/2010	ZincFive, Inc.

POTENTIAL												
NEGATIVE ELECTRODE FORMULATION FOR A LOW TOXICITY ZINC ELECTRODE HAVING ADDITIVES WITH REDOX POTENTIALS NEGATIVE TO ZINC POTENTIAL	Issued	US	10/429,725	5/6/2003	US-2003-0190525-A1	10/9/2003	6797433	9/28/2004	ZincFive, Inc.			
CHARGER FOR RECHARGEABLE NICKEL-ZINC BATTERY	Issued	US	10/429,692	5/6/2003	US-2004-0041542-A1	3/4/2004	6801017	10/5/2004	ZincFive, Inc.			
FORMULATION OF ZINC NEGATIVE ELECTRODE FOR RECHARGEABLE CELLS HAVING AN ALKALINE ELECTROLYTE	Issued	US	10/980,124	11/1/2004	US-2005-0112463-A1	5/26/2005	7033700	4/25/2006	ZincFive, Inc.			
FORMULATION OF ZINC NEGATIVE ELECTRODE FOR RECHARGEABLE CELLS HAVING AN ALKALINE ELECTROLYTE	Issued	DE	1993950.3	11/7/2001			1340272	3/21/2007	ZincFive, Inc.			
FORMULATION OF ZINC NEGATIVE	Issued	EP	1993950.3	5/22/2003	1340272	9/3/2003	1340272	3/21/2007	ZincFive, Inc.			

ELECTRODE FOR RECHARGEABLE CELLS HAVING AN ALKALINE ELECTROLYTE										
FORMULATION OF ZINC NEGATIVE ELECTRODE FOR RECHARGEABLE CELLS HAVING AN ALKALINE ELECTROLYTE	Issued	FR	1993950.3	11/7/2001			1340272	3/21/2007	ZincFive, Inc.	
FORMULATION OF ZINC NEGATIVE ELECTRODE FOR RECHARGEABLE CELLS HAVING AN ALKALINE ELECTROLYTE	Issued	GB	1993950.3	11/7/2001			1340272	3/21/2007	ZincFive, Inc.	
FORMULATION OF ZINC NEGATIVE ELECTRODE FOR RECHARGEABLE CELLS HAVING AN ALKALINE ELECTROLYTE	Issued	JP	2002-541733	5/15/2003	2004-522256	7/22/2004	4807923	8/26/2011	ZincFive, Inc.	
FORMULATION OF ZINC NEGATIVE ELECTRODE FOR RECHARGEABLE CELLS HAVING AN ALKALINE ELECTROLYTE	Issued	US	10/429,693	5/6/2003	US-2004-0033420-A1	2/19/2004	6811926	11/2/2004	ZincFive, Inc.	

ALKALINE ELECTROLYTE																				
POSITIVE AND NEGATIVE INTERACTIVE ELECTRODE FORMULATION FOR A ZINC-CONTAINING CELL HAVING AN ALKALINE ELECTROLYTE	Issued	DE	1993957.8	11/7/2001						1340283	9/3/2003		1340283	10/20/2010		ZincFive, Inc.				
POSITIVE AND NEGATIVE INTERACTIVE ELECTRODE FORMULATION FOR A ZINC-CONTAINING CELL HAVING AN ALKALINE ELECTROLYTE	Issued	EP	1993957.8	5/22/2003	1340283					1340283	10/20/2010		1340283	10/20/2010		ZincFive, Inc.				
POSITIVE AND NEGATIVE INTERACTIVE ELECTRODE FORMULATION FOR A ZINC-CONTAINING CELL HAVING AN ALKALINE ELECTROLYTE	Issued	FR	1993957.8	11/7/2001						1340283			1340283	10/20/2010		ZincFive, Inc.				
POSITIVE AND NEGATIVE	Issued	GB	1993957.8	11/7/2001						1340283			1340283	10/20/2010		ZincFive, Inc.				

INTERACTIVE ELECTRODE FORMULATION FOR A ZINC-CONTAINING CELL HAVING AN ALKALINE ELECTROLYTE												
POSITIVE AND NEGATIVE INTERACTIVE ELECTRODE FORMULATION FOR A ZINC-CONTAINING CELL HAVING AN ALKALINE ELECTROLYTE	Issued	JP	2002-541747	5/15/2003	2004-513501	4/30/2004	4605989	10/15/2010	ZincFive, Inc.			
POSITIVE AND NEGATIVE INTERACTIVE ELECTRODE FORMULATION FOR A ZINC-CONTAINING CELL HAVING AN ALKALINE ELECTROLYTE	Issued	US	10/429,711	5/6/2003	US-2003-0190524-A1	10/9/2003	6787265	9/7/2004	ZincFive, Inc.			
COBALT CONTAINING POSITIVE ELECTRODE FORMULATION FOR A NICKEL-ZINC CELL	Issued	US	10/899,593	7/26/2004	US-2005-0003270-A1	1/6/2005	7829221	11/9/2010	ZincFive, Inc.			

NEGATIVE ELECTRODE FORMULATION FOR A LOW TOXICITY ZINC ELECTRODE HAVING ADDITIVES WITH REDOX POTENTIALS POSITIVE TO ZINC POTENTIAL	Issued	JP	2002-541737	5/15/2003	2004-513499	4/30/2004	4388276	10/9/2009	ZincFive, Inc.
NEGATIVE ELECTRODE FORMULATION FOR A LOW TOXICITY ZINC ELECTRODE HAVING ADDITIVES WITH REDOX POTENTIALS POSITIVE TO ZINC POTENTIAL	Issued	US	10/429,712	5/6/2003	US-2003-0186127-A1	10/2/2003	6835499	12/28/2004	ZincFive, Inc.
LEAK PROOF PRESSURE RELIEF VALVE FOR SECONDARY BATTERIES	Issued	US	10/098,193	3/15/2002	US-2003-0175582-A1	9/18/2003	6949310	9/27/2005	ZincFive, Inc.
ALKALINE CELLS HAVING POSITIVE NICKEL HYDROXIDE ELECTRODES WITH FLUORIDE SALT ADDITIVES	Issued	US	10/098,194	3/15/2002	US-2002-0192547-A1	12/19/2002	6790559	9/14/2004	ZincFive, Inc.

ALKALINE CELLS HAVING LOW TOXICITY RECHARGEABLE ZINC ELECTRODES	Issued	US	11/598,153	11/9/2006			RE40,727	11/16/2004	ZincFive, Inc.
ALKALINE CELLS HAVING LOW TOXICITY RECHARGEABLE ZINC ELECTRODES	Issued	US	10/098,195	3/15/2002	US-2002- 0182501-A1	12/5/2002	6818350	11/16/2004	ZincFive, Inc.
METHODS FOR PRODUCTION OF ZINC OXIDE ELECTRODES FOR ALKALINE BATTERIES	Issued	US	11/820,813	6/20/2007	US-2007- 0248882-A1	10/25/2007	7816035	10/19/2010	ZincFive, Inc.
METHODS FOR PRODUCTION OF ZINC OXIDE ELECTRODES FOR ALKALINE BATTERIES	Issued	US	10/471,485	9/11/2003	US-2004- 0115533-A1	6/17/2004	7255720	8/14/2007	ZincFive, Inc.
NICKEL ZINC BATTERY DESIGN	Issued	US	11/116,113	4/26/2005	2006024031 7	10/26/2006	8703330	4/22/2014	ZincFive, Inc.
NICKEL ZINC BATTERY DESIGN	Issued	CN	200680014124.9	4/25/2006	101208818	6/25/2008	200680014124.9	11/14/2012	ZincFive, Inc.
NICKEL ZINC BATTERY DESIGN	Issued	DE	6758626.3	4/25/2006			1878072	7/27/2011	ZincFive, Inc.
NICKEL ZINC	Issued	EP	6758626.3	4/25/2006	1878072	1/16/2008	1878072	7/27/2011	ZincFive, Inc.

BATTERY DESIGN										
NICKEL ZINC BATTERY DESIGN	Issued	FR	6758626.3	4/25/2006			1878072	7/27/2011	ZincFive, Inc.	
NICKEL ZINC BATTERY DESIGN	Issued	GB	6758626.3	4/25/2006			1878072	7/27/2011	ZincFive, Inc.	
NICKEL ZINC BATTERY DESIGN	Issued	JP	2008-509079	4/25/2006	2008-539559	11/13/2008	5258554	5/2/2013	ZincFive, Inc.	
ELECTROLYTE COMPOSITION FOR NICKEL-ZINC BATTERIES	Issued	US	12/476,166	6/1/2009	US-2009-0246623-A1	10/1/2009	7816030	10/19/2010	ZincFive, Inc.	
ELECTROLYTE COMPOSITION FOR NICKEL-ZINC BATTERIES	Issued	CN	200710092303	1/31/2007	101034762	9/12/2007	200710092303	12/8/2010	ZincFive, Inc.	
ELECTROLYTE COMPOSITION FOR NICKEL-ZINC BATTERIES	Issued	DE	7250401.2	1/31/2007			1819002	7/29/2009	ZincFive, Inc.	
ELECTROLYTE COMPOSITION FOR NICKEL-ZINC BATTERIES	Issued	EP	7250401.2	1/31/2007	1819002	8/15/2007	1819002	7/29/2009	ZincFive, Inc.	
ELECTROLYTE COMPOSITION FOR NICKEL-ZINC BATTERIES	Issued	FR	7250401.2	1/31/2007			1819002	7/29/2009	ZincFive, Inc.	
ELECTROLYTE	Issued	GB	7250401.2	1/31/2007			1819002	7/29/2009	ZincFive, Inc.	

COMPOSITION FOR NICKEL-ZINC BATTERIES									
ELECTROLYTE COMPOSITION FOR NICKEL-ZINC BATTERIES	Issued	JP	2007-20646	1/31/2007	2007-214125	8/23/2007	5149511	12/7/2012	ZincFive, Inc.
ELECTROLYTE COMPOSITION FOR NICKEL-ZINC BATTERIES	Issued	US	11/346,861	2/1/2006	20060127761	6/15/2006	7550230	6/23/2009	ZincFive, Inc.
CHARGING METHODS FOR NICKEL-ZINC BATTERY PACKS	Publis hed	US	12/442,096	3/19/2009	US-2010-0033138-A-A1	2/11/2010			ZincFive, Inc.
METALLIC ZINC-BASED CURRENT COLLECTOR	Issued	CN	200880007975.X	9/11/2009	101632188	1/20/2010	200880007975.X	8/3/2016	ZincFive, Inc.
METALLIC ZINC-BASED CURRENT COLLECTOR	Issued	DE	8729456.7	2/8/2008	602008023697.8		2130247	4/10/2013	ZincFive, Inc.
METALLIC ZINC-BASED CURRENT COLLECTOR	Issued	EP	8729456.7	2/8/2008	2130247	12/9/2009	2130247	4/10/2013	ZincFive, Inc.
METALLIC ZINC-BASED CURRENT COLLECTOR	Issued	FR	8729456.7	2/8/2008			2130247	4/10/2013	ZincFive, Inc.
METALLIC ZINC-BASED CURRENT COLLECTOR	Issued	GB	8729456.7	2/8/2008			2130247	4/10/2013	ZincFive, Inc.

COLLECTOR									
METALLIC ZINC-BASED CURRENT COLLECTOR	Issued	JP	2009-549277	8/11/2009	2010-518585	5/27/2010	5624323	10/3/2014	ZincFive, Inc.
METALLIC ZINC-BASED CURRENT COLLECTOR	Issued	KR	10-2009-7016142	7/31/2009			10-1596516	2/16/2016	ZincFive, Inc.
METALLIC ZINC-BASED CURRENT COLLECTOR	Issued	US	12/523,529	7/16/2009	20100092857	4/15/2010	8940430	1/27/2015	ZincFive, Inc.
TIN AND TIN-ZINC PLATED SUBSTRATES TO IMPROVE NI-ZN CELL PERFORMANCE	Issued	CN	200810191136.X	6/3/2008	101442122	5/27/2009	200810191136.X	3/5/2014	ZincFive, Inc.
TIN AND TIN-ZINC PLATED SUBSTRATES INCLUDING CU3SN AND CU6SN5 TO IMPROVE NI-ZN CELL PERFORMANCE	Issued	US	13/452,629	4/20/2012	20120205248	8/16/2012	8372542	2/12/2013	ZincFive, Inc.
TIN AND TIN-ZINC PLATED SUBSTRATES TO IMPROVE NI-ZN CELL	Issued	US	13/069,879	3/23/2011	20110168565	7/14/2011	8182946	5/22/2012	ZincFive, Inc.

PERFORMANCE													
TIN AND TIN-ZINC PLATED SUBSTRATES TO IMPROVE NI-ZN CELL PERFORMANCE	Issued	DE	8836600	9/30/2008	60 2008 016 868.9			2215676	6/27/2012	ZincFive, Inc.			
TIN AND TIN-ZINC PLATED SUBSTRATES TO IMPROVE NI-ZN CELL PERFORMANCE	Issued	EP	8836600	3/24/2010	2215676	8/11/2010	2215676	6/27/2012	ZincFive, Inc.				
TIN AND TIN-ZINC PLATED SUBSTRATES TO IMPROVE NI-ZN CELL PERFORMANCE	Issued	FR	8836600	9/30/2008			2215676	6/27/2012	ZincFive, Inc.				
TIN AND TIN-ZINC PLATED SUBSTRATES TO IMPROVE NI-ZN CELL PERFORMANCE	Issued	GB	8836600	9/30/2008			2215676	6/27/2012	ZincFive, Inc.				
TIN AND TIN-ZINC PLATED SUBSTRATES TO IMPROVE NI-ZN CELL	Issued	JP	2010-528086	9/30/2008	2010- 541183	12/24/2010	5205466	2/22/2013	ZincFive, Inc.				

PERFORMANCE													
TIN AND TIN-ZINC PLATED SUBSTRATES TO IMPROVE NI-ZN CELL PERFORMANCE	Issued	KR	10-2010- 7007621	4/8/2010				10-1571909	11/19/2015	ZincFive, Inc.			
TIN AND TIN-ZINC PLATED SUBSTRATES TO IMPROVE NI-ZN CELL PERFORMANCE	Issued	US	11/868,337	10/5/2007	2009009063 6	4/9/2009	7931988	4/26/2011	ZincFive, Inc.				
PASTED NICKEL HYDROXIDE ELECTRODE FOR RECHARGEABLE NICKEL-ZINC BATTERIES	Issued	CN	200980104394.2	8/6/2010	101939863	1/5/2011	200980104394.2	6/9/2017	ZincFive, Inc.				
PASTED NICKEL HYDROXIDE ELECTRODE FOR RECHARGEABLE NICKEL-ZINC BATTERIES	Issued	JP	2010-546004	8/3/2010	2011- 511429	4/7/2011	5719175	3/27/2015	ZincFive, Inc.				
PASTED NICKEL HYDROXIDE ELECTRODE FOR RECHARGEABLE NICKEL-ZINC	Issued	US	12/365,658	2/4/2009	2009020290 4	8/13/2009	8043748	10/25/2011	ZincFive, Inc.				

BATTERIES																				
NICKEL HYDROXIDE ELECTRODE FOR RECHARGEABLE BATTERIES	Issued	CN	201080018691.8	10/28/2011	102422478	4/18/2012	201080018691.8	10/21/2015	ZincFive, Inc.											
NICKEL HYDROXIDE ELECTRODE FOR RECHARGEABLE BATTERIES	Issued	US	12/432,639	4/29/2009	2009020883	8/20/2009	8048566	11/1/2011	ZincFive, Inc.											
CYLINDRICAL NICKEL-ZINC CELL WITH NEGATIVE CAN	Issued	EP	9727146.4	3/24/2009	2272124	1/12/2011	2272124	3/23/2016	ZincFive, Inc.											
CYLINDRICAL NICKEL-ZINC CELL WITH NEGATIVE CAN	Issued	DE	9727146.4	3/24/2009			2272124	3/23/2016	ZincFive, Inc.											
CYLINDRICAL NICKEL-ZINC CELL WITH NEGATIVE CAN	Issued	FR	9727146.4	3/24/2009			2272124	3/23/2016	ZincFive, Inc.											
CYLINDRICAL NICKEL-ZINC CELL WITH NEGATIVE CAN	Issued	GB	9727146.4	3/24/2009			2272124	3/23/2016	ZincFive, Inc.											
CYLINDRICAL NICKEL-ZINC CELL WITH NEGATIVE CAN	Issued	IT	9727146.4	3/24/2009			2272124	3/23/2016	ZincFive, Inc.											

CYLINDRICAL NICKEL-ZINC CELL WITH NEGATIVE CAN	Issued	JP	2011-503033	10/1/2010	2011-519121	6/30/2011	5599384	8/22/2014	ZincFive, Inc.
CYLINDRICAL NICKEL-ZINC CELL WITH NEGATIVE CAN	Issued	KR	10-2010-7022731	10/2/2010			10-1536031	7/6/2015	ZincFive, Inc.
CYLINDRICAL NICKEL-ZINC CELL WITH NEGATIVE CAN	Issued	US	12/411,282	3/25/2009	20090233159	9/17/2009	8048558	11/1/2011	ZincFive, Inc.
PASTED ZINC ELECTRODE FOR RECHARGEABLE ZINC BATTERIES	Issued	CN	201080022093.8	11/18/2011	1024397641	5/2/2012	201080022093.8	11/25/2015	ZincFive, Inc.
PASTED ZINC ELECTRODE FOR RECHARGEABLE NICKEL-ZINC BATTERIES	Issued	US	13/938,520	7/10/2013	20140157586	6/12/2014	9048488	6/2/2015	ZincFive, Inc.
PASTED ZINC ELECTRODE FOR RECHARGEABLE ZINC BATTERIES	Issued	EP	10724181.2	5/19/2010	2433325	3/28/2012	2433325	4/24/2019	ZincFive, Inc.
PASTED ZINC ELECTRODE FOR RECHARGEABLE ZINC BATTERIES	Issued	DE	10724181.2	5/19/2010			2433325	4/24/2019	ZincFive, Inc.

PASTED ZINC ELECTRODE FOR RECHARGEABLE ZINC BATTERIES	Issued	FR	10724181.2	5/19/2010			2433325	4/24/2019	ZincFive, Inc.
PASTED ZINC ELECTRODE FOR RECHARGEABLE ZINC BATTERIES	Issued	GB	10724181.2	5/19/2010			2433325	4/24/2019	ZincFive, Inc.
PASTED ZINC ELECTRODE FOR RECHARGEABLE ZINC BATTERIES	Issued	JP	2012-511964	11/17/2011	2012-527733	11/8/2012	5771193	7/3/2015	ZincFive, Inc.
PASTED ZINC ELECTRODE FOR RECHARGEABLE ZINC BATTERIES	Issued	KR	10-2011-7030313	12/19/2011			10-1769630	8/11/2017	ZincFive, Inc.
PASTED ZINC ELECTRODE FOR RECHARGEABLE NICKEL-ZINC BATTERIES	Issued	US	12/467,993	5/18/2009	20100291439	11/18/2010	8501351	8/6/2013	ZincFive, Inc.
CARBON FIBER ZINC NEGATIVE ELECTRODE	Publis hed	US	15/879,160	1/24/2018	20190036109	1/31/2019			ZincFive, Inc.
CARBON FIBER ZINC NEGATIVE ELECTRODE	Issued	EP	10740824.7	8/6/2010	2462643	6/13/2012	2462643	2/20/2019	ZincFive, Inc.
CARBON FIBER ZINC NEGATIVE	Issued	DE	10740824.7	8/6/2010			2462643	2/20/2019	ZincFive, Inc.

ELECTRODE													
CARBON FIBER ZINC NEGATIVE ELECTRODE	Issued	FR	10740824.7	8/6/2010				2462643	2/20/2019	ZincFive, Inc.			
CARBON FIBER ZINC NEGATIVE ELECTRODE	Issued	GB	10740824.7	8/6/2010				2462643	2/20/2019	ZincFive, Inc.			
CARBON FIBER ZINC NEGATIVE ELECTRODE	Publis hed	EP	18186123.8	7/27/2018	3432389	1/23/2019				ZincFive, Inc.			
CARBON FIBER ZINC NEGATIVE ELECTRODE	Issued	JP	2012-523988	2/6/2012	2013- 502026	1/17/2013	5749264	5/22/2015		ZincFive, Inc.			
CARBON FIBER ZINC NEGATIVE ELECTRODE	Issued	KR	10-2012- 7005886	3/6/2012			10-1822666	1/22/2018		ZincFive, Inc.			
CARBON FIBER ZINC NEGATIVE ELECTRODE	Issued	KR	10-2017- 7029684	10/16/201 7			10-1938103	1/7/2019		ZincFive, Inc.			
CARBON FIBER ZINC NEGATIVE ELECTRODE	Issued	US	12/852,345	8/6/2010	20111003374 7	2/10/2011	9947919	4/17/2018		ZincFive, Inc.			
HEAT SEALING SEPARATORS FOR NICKEL-ZINC CELLS	Issued	CN	201080039867.8	3/8/2012	102484279	5/30/2012	201080039867.8	6/17/2015		ZincFive, Inc.			
METHOD OF SELECTIVELY HEAT SEALING	Issued	US	13/548,932	7/13/2012	2012027905 6	11/8/2012	8597379	12/3/2013		ZincFive, Inc.			

SEPARATORS FOR NICKEL-ZINC CELLS										
HEAT SEALING SEPARATORS FOR NICKEL-ZINC CELLS	Issued	EP	10751759.1	9/8/2010	2476156	7/18/2012	2476156	4/5/2017	ZincFive, Inc.	
HEAT SEALING SEPARATORS FOR NICKEL-ZINC CELLS	Issued	DE	10751759.1	9/8/2010			2476156	4/5/2017	ZincFive, Inc.	
HEAT SEALING SEPARATORS FOR NICKEL-ZINC CELLS	Issued	FR	10751759.1	9/8/2010			2476156	4/5/2017	ZincFive, Inc.	
HEAT SEALING SEPARATORS FOR NICKEL-ZINC CELLS	Issued	GB	10751759.1	9/8/2010			2476156	4/5/2017	ZincFive, Inc.	
HEAT SEALING SEPARATORS FOR NICKEL-ZINC CELLS	Issued	IT	10751759.1	9/8/2010			2476156	4/5/2017	ZincFive, Inc.	
HEAT SEALING SEPARATORS FOR NICKEL-ZINC CELLS	Issued	JP	2012-528125	3/2/2012	2013- 504169	2/4/2013	5922019	4/22/2016	ZincFive, Inc.	
HEAT SEALING SEPARATORS FOR NICKEL-ZINC CELLS	Issued	KR	10-2012- 7009082	4/9/2012			10-1785122	9/28/2017	ZincFive, Inc.	
CYLINDRICAL NICKEL-ZINC CELL WITH POSITIVE CAN	Issued	CN	201080046119.2	4/13/2012	102576827	7/11/2012	201080046119.2	9/7/2016	ZincFive, Inc.	
CYLINDRICAL NICKEL-ZINC CELL	Publis hed	EP	10768157.9	4/23/2012	2489086	8/22/2012			ZincFive, Inc.	

WITH POSITIVE CAN													
CYLINDRICAL NICKEL-ZINC CELL WITH POSITIVE CAN	Issued	KR	10-2012-7012331	5/14/2012			10-1839158	3/9/2018	ZincFive, Inc.				
CONTROLLING BATTERY STATES OF CHARGE IN SYSTEMS HAVING SEPARATE POWER SOURCES	Publis hed	US	15/979,243	5/14/2018	20190067956	2/28/2019			ZincFive, Inc.				
CONTROLLING BATTERY STATES OF CHARGE IN SYSTEMS HAVING SEPARATE POWER SOURCES	Issued	DE	212012000292.8	6/19/2015			212012000292	6/23/2015	ZincFive, Inc.				
CONTROLLING BATTERY STATES OF CHARGE IN SYSTEMS HAVING SEPARATE POWER SOURCES	Publis hed	JP	2015-549335	6/19/2015	2016-508361	3/17/2016			ZincFive, Inc.				
CONTROLLING BATTERY STATES OF CHARGE IN SYSTEMS HAVING SEPARATE POWER SOURCES	Publis hed	JP	2018-032628	2/27/2018	2018-117518	7/26/2018			ZincFive, Inc.				
CONTROLLING BATTERY STATES OF	Pendi	KR	10-2015-	7/20/2015					ZincFive, Inc.				

CHARGE IN SYSTEMS HAVING SEPARATE POWER SOURCES	mg		7019581									
CONTROLLING BATTERY STATES OF CHARGE IN SYSTEMS HAVING SEPARATE POWER SOURCES	Issued	US	13/722,815	12/20/2012	20140175869	6/26/2014	9337683	5/10/2016	ZincFive, Inc.			
PASTED NICKEL HYDROXIDE ELECTRODE AND ADDITIVES FOR RECHARGEABLE ALKALINE BATTERIES	Issued	US	14/150,456	1/8/2014	20140199591	7/17/2014	9337483	5/10/2016	ZincFive, Inc.			
BACKUP BATTERY SYSTEMS FOR TRAFFIC CABINETS	Publis hed	US	14/591,848	1/7/2015	20150115720	4/30/2015			ZincFive, Inc.			

Exhibit B – Company Trademarks

[See attached.]

Mark	Filing Date	Registration Date	Application Number	Registration Number	Owner/Applicant
RTi Connect	July 2, 2014	September 22, 2015	N/A	4819975	ZincFive, Inc.
UPStealth	January 17, 2014	October 7, 2014	N/A	4616579	ZincFive, Inc.
ZincFive	May 20, 2019	September 10, 2019	N/A	N/A	ZincFive, Inc.

Exhibit C – ZincFive Power Trademarks

[See attached.]

Mark	Filing Date	Registration Date	Application Number	Registration Number	Owner/Applicant
POWERGENIX	June 7, 2004	May 17, 2005	N/A	3080645	ZincFive Power, Inc. (f/k/a PowerGenix Systems, Inc.)