

PATENT ASSIGNMENT COVER SHEET

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Assignment ID: PATI712810

SUBMISSION TYPE:	NEW ASSIGNMENT
NATURE OF CONVEYANCE:	RELEASE OF SECURITY INTEREST IN PATENTS, recorded at Reel / Frame 060909/0591
CONVEYING PARTY DATA	
Name	Execution Date
Piney Lake Opportunities ECI Master Fund LP, as agent	12/18/2024
RECEIVING PARTY DATA	
Company Name:	Stryten Critical E- Storage LLC
Street Address:	5925 Cabot Parkway
City:	Alpharetta
State/Country:	GEORGIA
Postal Code:	30005
PROPERTY NUMBERS Total: 1	
Property Type	Number
Application Number:	17702279
CORRESPONDENCE DATA	
Fax Number:	
<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:	2028357507
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Correspondent Name:	Javier J. Ramos
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Address Line 4:	Washington, DISTRICT OF COLUMBIA 20006
ATTORNEY DOCKET NUMBER:	37754.00116
NAME OF SUBMITTER:	JAVIER RAMOS
SIGNATURE:	JAVIER RAMOS
DATE SIGNED:	12/23/2024
Total Attachments: 6	
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source=Release of Security Interest in Patents (US)#page5.tiff	

RELEASE OF SECURITY INTEREST IN PATENTS

This **RELEASE OF SECURITY INTEREST IN PATENTS** (this “**Release**”) is made as of December 18, 2024, by Piney Lake Opportunities ECI Master Fund LP, in its capacity as agent under the security agreements referred to below (“**Agent**”), in favor of (i) Stryten Energy LLC, a Delaware limited liability company, (ii) Stryten Critical E-Storage LLC, a Delaware limited liability company and (iii) Tulip Molded Plastics Corporation, a Delaware corporation (each, a “**Grantor**”).

WHEREAS, reference is hereby made to (a) that certain Security Agreement (as supplemented or otherwise modified from time to time), dated October 12, 2021, executed by each Grantor in favor of Agent, (b) that certain Grant of Security Interest – Patents (as supplemented or otherwise modified from time to time), dated as of February 7, 2022, executed by the Grantor party thereto in favor of Agent, and recorded in the records of the United States Patent and Trademark Office on February 15, 2022 at Reel/Frame 059014/0176, (c) that certain Grant of Security Interest – Trademarks and Patents (as supplemented or otherwise modified from time to time), dated as of February 28, 2022, executed by the Grantor party thereto in favor of Agent, and recorded in the records of the United States Patent and Trademark Office on February 28, 2022 at Reel/Frame 7644/0692 and 059119/0175, (d) that certain Grant of Security Interest – Trademarks and Patents (as supplemented or otherwise modified from time to time), dated as of January 31, 2022, executed by the Grantor party thereto in favor of Agent, and recorded in the records of the United States Patent and Trademark Office on February 2, 2022 at Reel/Frame 7601/0980 and 058839/0287, (e) that certain Grant of Security Interest (TL) – Patents (as supplemented or otherwise modified from time to time), dated as of August 25, 2022, executed by the Grantor party thereto in favor of Agent, and recorded in the records of the United States Patent and Trademark Office on August 26, 2022 at Reel/Frame 060909/0834, (f) that certain Grant of Security Interest (TL) – Patents (as supplemented or otherwise modified from time to time), dated as of August 25, 2022, executed by the Grantor party thereto in favor of Agent, and recorded in the records of the United States Patent and Trademark Office on August 26, 2022 at Reel/Frame 060909/0591 and (g) Grant of Security Interest (TL) – Trademarks and Patents (as supplemented or otherwise modified from time to time), dated as of August 25, 2022, executed by the Grantor party thereto in favor of Agent, and recorded in the records of the United States Patent and Trademark Office on August 26, 2022 at Reel/Frame 060909/0738; and

WHEREAS, pursuant to the above-referenced security agreements, each Grantor granted to Agent a security interest in and continuing lien on all of such Grantor’s right, title and interest in, to and under those patents set forth on Schedule A hereto (the “**Patents**”), together with the applications and registrations thereof, and all proceeds thereof, including, without limitation, any and all causes of action which may exist by reason of infringement thereof and any and all damages arising from past, present and future violations thereof (collectively with the Patents, the “**Patent Collateral**”).

FOR GOOD AND VALUABLE CONSIDERATION, the receipt and adequacy of which are hereby acknowledged, Agent hereby (i) terminates and releases all security interests and continuing liens granted by each Grantor in favor of Agent in the Patent Collateral; (ii) assigns, transfers and delivers to the respective Grantor all of its right, title and interest in and to the Patent Collateral to the extent that any such right, title and interest exists as of the date hereof; (iii)

authorizes each Grantor or its designee to make filings with the United States Patent and Trademark Office and to take further actions necessary to evidence the release and termination of Agent's security interests in and liens on the Patent Collateral; and (iv) authorizes the governing body of the United States Patent and Trademark Office to record this Release. Agent agrees to take all further actions, and provide to each Grantor and its successors, assigns or other legal representatives, all such cooperation and assistance (including, without limitation, the execution and delivery of any and all documents or other instruments), reasonably requested by such Grantor to more fully and effectively effectuate the purposes of this Release.

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IN WITNESS WHEREOF, Agent has caused this Release to be executed by its authorized officer as of the date first written above.

**PINEY LAKE OPPORTUNITIES ECI
MASTER FUND LP**, as Agent

By: Piney Lake Capital Management LP, as
advisor

By: 
Name: Michael B. Lazar
Title: President

Schedule A

<u>Grantor</u>	<u>Title</u>	<u>Application or Patent No.</u>	<u>Filing Date</u>	<u>Issue Date</u>
Stryten Energy LLC	SPIRAL WOUND BATTERY	D633865 / US29/361188F	5/6/2010	3/8/2011
Stryten Energy LLC	SINGLE PUNCH METHOD OF MAKING BATTERY PLATES FOR LEAD-ACID BATTERIES	10601025 / 13/709394	12/10/2012	3/24/2020
Stryten Energy LLC	SPIRAL WOUND BATTERY	D633866 / US29/361750F	5/6/2010	3/8/2011
Stryten Energy LLC	SPIRAL WOUND BATTERY	D647052 / US29/378578F	11/5/2010	10/18/2011
Stryten Energy LLC	LEAD-ACID BATTERY POSITIVE PLATE AND ALLOY THEREFORE	10147953 / 14/431500	3/26/2015	12/4/2018
Stryten Energy LLC	SEISMIC RATED BATTERY RACKING SYSTEM	6638660 / 09/963722	9/26/2001	10/28/2003
Stryten Energy LLC	FLAT PLATE BATTERY	D643810 / 29/366671	7/28/2010	8/23/2011
Stryten Energy LLC	FLAT PLATE BATTERY	D643811 / US29/366673F	7/28/2010	8/23/2011
Stryten Energy LLC	SCREW-IN VENT PLUG FOR LEAD-ACID BATTERIES	7101640 / 09/705566	11/3/2000	9/5/2006
Stryten Energy LLC	METHOD FOR DETERMINING A STATE OF CHARGE AND REMAINING OPERATION LIFE OF A BATTERY	10031185 / 14/767393	8/12/2015	7/24/2018
Stryten Energy LLC	TRUSTED BATTERY METER AND BATTERY MONITORING SYSTEM	20190353709 / 15/979551	5/15/2018	Pending
Stryten Energy LLC	ADVANCED GRAPHITE ADDITIVE FOR ENHANCED CYCLE-LIFE OF LEAD-ACID BATTERIES	10224550 / 14/279492	5/16/2014	3/5/2019
Stryten Energy LLC	ADVANCED GRAPHITE ADDITIVE FOR ENHANCED CYCLE-LIFE OF LEAD-ACID BATTERIES	8765297 / 12/984023	1/4/2011	7/1/2014
Stryten Energy LLC	ADVANCED GRAPHITE ADDITIVE FOR ENHANCED CYCLE-LIFE OF DEEP DISCHARGE LEAD-ACID BATTERIES	10340523 / 15/005254	1/25/2016	7/2/2019
Stryten Energy LLC	SPIRAL WOUND BATTERY	D647051 / US29/378578	11/5/2010	10/18/2011
Stryten Energy LLC	SPIRAL WOUND BATTERY	D675562 / US29/378574F	11/5/2010	2/5/2013

<u>Grantor</u>	<u>Title</u>	<u>Application or Patent No.</u>	<u>Filing Date</u>	<u>Issue Date</u>
Stryten Energy LLC	SPIRAL WOUND BATTERY	D633862 / US29/361182F	5/6/2010	3/8/2011
Stryten Energy LLC	BATTERY CONTAINER	D665342 / 29/405128F	10/28/2011	8/14/2012
Stryten Energy LLC	SPIRAL WOUND BATTERY	D633863 / US29/361179F	5/6/2010	3/8/2011
Stryten Energy LLC	BATTERY CONTAINER	D665343 / 29/405128F	10/28/2011	8/14/2012
Stryten Energy LLC	FLOODED LEAD-ACID BATTERY	10439186 / 14/350890	6/16/2014	10/8/2019
Stryten Energy LLC	SPIRAL WOUND BATTERY	D633864 / US29/361184F	5/6/2010	3/8/2011
Stryten Energy LLC	Battery Having Flat Top Configuration Including Centerline Battery Cell Vents, A Centerline Handle Configured to Collapse to a Recessed Statant to Wrap Around Terminals and Side Flame Arrestor	20200243821 / 16/553601	8/28/2019	Pending
Stryten Energy LLC	Integral anti-arcing battery charger hot disconnect system and method	20210066931 / 16/553601	8/28/2019	Pending
Stryten Energy LLC	Automatic flight-safe indicator and method of use for batteries	8941507 / 13/508029	11/16/2010	1/27/2015
Stryten Energy LLC	Battery connection failure detection system	8427171 / 12/795533	6/7/2010	4/23/2013
Stryten Energy LLC	Dual bus battery balancing system	10319981 / 15/440607	2/23/2017	6/11/2019
Stryten Energy LLC	Graphic state of charge indicator for a battery charging system and method of use	8125186 / 12/140131	6/16/2008	2/28/2012
Stryten Energy LLC	Multi-battery system for high voltage applications with proportional power sharing	7944662 / 12/259781	10/28/2008	5/17/2011
Stryten Energy LLC	Self heating battery system	9083065 / 13/388659	7/29/2010	7/14/2015
Stryten Energy LLC	Sensor system and method to prevent battery flaming in overcharge	9088054 / 13/390920	9/1/2010	7/21/2015
Stryten Energy LLC	System and method of limiting degradation of the battery by prohibiting over-charge with measured temperatures	8237408 / 12/692568	1/22/2010	8/7/2012
Stryten Energy LLC	System for power balance monitoring in an energy storage battery	9759780 / 14/371382	12/20/2012	9/12/2017
Stryten Critical E-Storage LLC	FLOATING FRAME PLATE ASSEMBLY	16/622,718	12/13/2019	Pending
Stryten Critical E-Storage LLC	SEGMENTED FRAMES FOR REDOX FLOW BATTERIES	16/643,790	3/2/2020	Pending

<u>Grantor</u>	<u>Title</u>	<u>Application or Patent No.</u>	<u>Filing Date</u>	<u>Issue Date</u>
Stryten Critical E-Storage LLC	CO-MOLDED COMPONENTS OF A REDOX FLOW BATTERY STACK	16/714,171	12/13/2019	Pending
Stryten Critical E-Storage LLC	SEGMENTED FRAMES FOR REDOX FLOW BATTERIES	17/702,279	3/23/2022	9/19/2023
Tulip Molded Plastics Corporation	Method and apparatus for manufacturing a battery terminal with undercut rings (SuperLock Forming)	7,021,101	7/8/2003	4/4/2006
Tulip Molded Plastics Corporation	Acid Seal	7,070,441	3/15/2004	7/4/2006
Tulip Molded Plastics Corporation	Cold Formed Battery Terminal (Group 31)	7,163,763	6/4/2002	1/16/2007
Tulip Molded Plastics Corporation	Method and apparatus for manufacturing a battery terminal with undercut rings (SuperLock Forming)	7,628,049	3/24/2006	12/8/2009
Tulip Molded Plastics Corporation	Cold Formed Battery Terminal (Group 31)	7,641,100	11/8/2005	1/5/2010
Tulip Molded Plastics Corporation	Cold Formed Battery Terminal (Group 31)	7,905,384	12/18/2009	3/15/2011
Tulip Molded Plastics Corporation	Side Terminal and Insert, Method and Apparatus for Manufacturing Same (Side Terminal CF with Hat Nut)	7,985,496	7/25/2007	7/26/2011
Tulip Molded Plastics Corporation	Two Part Cold Formed Battery Terminal	6,902,095	July 3, 2003	6/7/2005