

## TRADEMARK ASSIGNMENT COVER SHEET

Electronic Version v1.1  
Stylesheet Version v1.2

ETAS ID: TM592141

<b>SUBMISSION TYPE:</b>	NEW ASSIGNMENT		
<b>NATURE OF CONVEYANCE:</b>	INTELLECTUAL PROPERTY SECURITY AGREEMENT		
<b>CONVEYING PARTY DATA</b>			
<b>Name</b>	<b>Formerly</b>	<b>Execution Date</b>	<b>Entity Type</b>
HYLIION, INC.		08/14/2020	Corporation: DELAWARE
<b>RECEIVING PARTY DATA</b>			
<b>Name:</b>	BARCLAYS BANK PLC		
<b>Street Address:</b>	745 Seventh Avenue		
<b>City:</b>	New York		
<b>State/Country:</b>	NEW YORK		
<b>Postal Code:</b>	10019		
<b>Entity Type:</b>	Private Limited Company: UNITED KINGDOM		
<b>PROPERTY NUMBERS Total: 7</b>			
<b>Property Type</b>	<b>Number</b>	<b>Word Mark</b>	
<b>Serial Number:</b>	88883454	ERX	
<b>Serial Number:</b>	88883456	ERX	
<b>Serial Number:</b>	88883458	HYPERTRUCK	
<b>Serial Number:</b>	88883460	HYLIION HYPERTRUCK	
<b>Serial Number:</b>	86972189	HYLIION	
<b>Serial Number:</b>	87216111	HYLIION	
<b>Serial Number:</b>	87216120	HYLIION	
<b>CORRESPONDENCE DATA</b>			
<b>Fax Number:</b>			
<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>			
<b>Phone:</b>	2123186532		
<b>Email:</b>	alanagramer@paulhastings.com		
<b>Correspondent Name:</b>	ALANA GRAMER		
<b>Address Line 1:</b>	C/O PAUL HASTINGS LLP		
<b>Address Line 2:</b>	200 Park Avenue		
<b>Address Line 4:</b>	NEW YORK, NEW YORK 10166		
<b>NAME OF SUBMITTER:</b>	Alana Gramer		
<b>SIGNATURE:</b>	/s/ AG		
<b>DATE SIGNED:</b>	08/14/2020		

CH \$190.00 88883454

**Total Attachments: 12**

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**INTELLECTUAL PROPERTY SECURITY AGREEMENT**

This INTELLECTUAL PROPERTY SECURITY AGREEMENT (this “Intellectual Property Security Agreement”) is made as of August 14, 2020, by **HYLIION, INC.**, a Delaware corporation (“Grantor”), whose place of business and chief executive office, as applicable (as those terms are used in the Code) is located at 1202 BMC Drive, Suite 100, Cedar Park, Texas 78613, in favor of **BARCLAYS BANK PLC** (“Barclays”), as administrative agent for the Lenders (the “Agent”).

**WITNESSETH:**

WHEREAS, pursuant to that certain Credit Agreement dated as of even date herewith (as amended, restated, supplemented, or otherwise modified from time to time, the “Credit Agreement”) by and among the Grantor in its capacity as Borrower and Barclays as a lender (such lender, together with its successors and permitted assigns, are referred to hereinafter each individually as a “Lender” and collectively as the “Lenders”), the sole lead arranger and the Agent, the Lenders have agreed to make certain financial accommodations available to Borrower from time to time pursuant to the terms and conditions thereof;

WHEREAS, the Lenders are willing to make the financial accommodations to Borrower as provided for in the Credit Agreement and the other Loan Documents, but only upon the condition, among others, that the Grantor shall have executed and delivered to Agent, for the benefit of the Lenders, that certain Pledge and Security Agreement, dated as of even date herewith (including all annexes, exhibits or schedules thereto, as from time to time amended, restated, supplemented or otherwise modified, the “Pledge and Security Agreement”); and

WHEREAS, pursuant to the Pledge and Security Agreement, Grantor is required to execute and deliver to Agent, for the benefit of the Lenders, this Intellectual Property Security Agreement;

NOW, THEREFORE, in consideration of the premises and mutual covenants herein contained and for other good and valuable consideration, the receipt and sufficiency of which are hereby acknowledged, Grantor hereby agrees as follows:

1. **DEFINED TERMS.** All initially capitalized terms used but not otherwise defined herein have the meanings given to them in the Pledge and Security Agreement or, if not defined therein, in the Credit Agreement, and this Intellectual Property Security Agreement shall be subject to the rules of construction set forth in Section 1.4 of the Credit Agreement, which rules of construction are incorporated herein by reference, *mutatis mutandis*.
2. **GRANT OF SECURITY INTEREST IN INTELLECTUAL PROPERTY COLLATERAL.** Grantor hereby unconditionally grants, assigns, and pledges to Agent, for the benefit each Lender, to secure the Obligations, a continuing security interest (referred to in this Intellectual Property Security Agreement as the “Security Interest”) in all of such Grantor’s right, title and interest in and to the following, whether now owned or hereafter acquired or arising (collectively, the “Intellectual Property Collateral”):
  - (a) all inventions, processes, production methods, proprietary information, trade secrets and know-how; all patents and applications for patents, all registrations and recordings thereof, and all applications in connection therewith;
  - (b) trademarks, trade names, corporate names, company names, business names, fictitious business names, trade styles, service marks, logos and other source or

business identifiers, all registrations and recordings thereof, and all applications in connection therewith;

(c) all of its other Intellectual Property including the Registered Intellectual Property referred to on Schedule I; and

(d) all accessions to, all substitutions for and replacements of, and all PROCEEDS and PRODUCTS of any and all of the foregoing Collateral and, to the extent not otherwise included, all payments under insurance (whether or not Agent is the loss payee thereof), or any indemnity, warranty or guaranty, payable by reason of loss or damage to or otherwise with respect to any of the foregoing Collateral.

3. SECURITY FOR SECURED OBLIGATIONS. This Intellectual Property Security Agreement and the Security Interest created hereby secures the payment and performance of the Obligations, whether now existing or arising hereafter. Without limiting the generality of the foregoing, this Intellectual Property Security Agreement secures the payment of all amounts which constitute part of the Obligations and would be owed by Grantor to Agent, the other Lenders, or any of them, whether or not they are unenforceable or not allowable due to the existence of an Insolvency Proceeding involving Grantor.
4. SECURITY AGREEMENT. The Security Interest granted pursuant to this Intellectual Property Security Agreement is granted in conjunction with the security interests granted to Agent, for the benefit of the Lenders, pursuant to the Pledge and Security Agreement. Grantor hereby acknowledges and affirms that the rights and remedies of Agent with respect to the Security Interest in the Intellectual Property Collateral made and granted hereby are more fully set forth in the Pledge and Security Agreement, the terms and provisions of which are incorporated by reference herein as if fully set forth herein. To the extent there is any inconsistency between this Intellectual Property Security Agreement and the Pledge and Security Agreement, the Pledge and Security Agreement shall control.
5. RECORDATION. Grantor authorizes the Commissioner for Patents, the Commissioner for Trademarks and the Register of Copyrights, and any other government officials to record and register this Intellectual Property Security Agreement upon request by the Agent.
6. AUTHORIZATION TO SUPPLEMENT. If Grantor shall obtain rights to any (x) new patent application or issued patent or become entitled to the benefit of any patent application or patent for any divisional, continuation, continuation-in-part, reissue, or reexamination of any existing patent or patent application, or (y) new copyrights, trademarks, trade names, corporate names, company names, business names, fictitious business names, trade styles, service marks, logos and other source or business identifiers, the provisions of this Intellectual Property Security Agreement shall automatically apply thereto. Grantor shall give prompt notice in writing to Agent with respect to any such new rights. Without limiting Grantor's obligations under this Section 5, Grantor hereby authorizes Agent unilaterally to modify this Intellectual Property Security Agreement by amending Schedule I to include any such new rights of Grantor. Notwithstanding the foregoing, no failure to so modify this Intellectual Property Security Agreement or amend Schedule I shall in any way affect, invalidate or detract from Agent's continuing security interest in all Collateral, whether or not listed on Schedule I.
7. COUNTERPARTS. This Intellectual Property Security Agreement is a Loan Document. This Intellectual Property Security Agreement may be executed in any number of counterparts and by different parties on separate counterparts, each of which, when executed and delivered, shall be deemed to be an original, and all of which, when taken together, shall constitute but one and the

same Intellectual Property Security Agreement. Delivery of an executed counterpart of this Intellectual Property Security Agreement by telefacsimile or other electronic method of transmission shall be equally as effective as delivery of an original executed counterpart of this Intellectual Property Security Agreement. Any party delivering an executed counterpart of this Intellectual Property Security Agreement by telefacsimile or other electronic method of transmission also shall deliver an original executed counterpart of this Intellectual Property Security Agreement but the failure to deliver an original executed counterpart shall not affect the validity, enforceability, and binding effect of this Intellectual Property Security Agreement.

8. CHOICE OF LAW AND VENUE AND JURY TRIAL WAIVER. THIS INTELLECTUAL PROPERTY SECURITY AGREEMENT SHALL BE SUBJECT TO THE PROVISIONS REGARDING CHOICE OF LAW AND VENUE AND JURY TRIAL WAIVER SET FORTH IN SECTION 12 OF THE CREDIT AGREEMENT, AND SUCH PROVISIONS ARE INCORPORATED HEREIN BY REFERENCE, *MUTATIS MUTANDIS*.

*[Signature pages follow.]*

IN WITNESS WHEREOF, the parties hereto have caused this Intellectual Property Security Agreement to be executed and delivered as of the day and year first above written.

**GRANTOR:**

**HYLHON, INC.**, a Delaware corporation

By: 

Name: Thomas Healy

Title: Chief Executive Officer

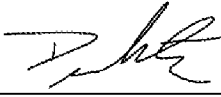
*[Signature Page to Intellectual Property Security Agreement]*

**TRADEMARK**

**REEL: 007024 FRAME: 0596**

**AGENT:**

**BARCLAYS BANK PLC**

By:   
Name: Domenic Natale  
Title: Authorized Signatory

**SCHEDULE I**  
**to**  
**INTELLECTUAL PROPERTY SECURITY AGREEMENT**

**ATTACHED**



**HYLIION INC.**  
**Patent and Trademark Portfolio**  
*Prepared 06/19/2020*

Docket No.	Title	Country	Pat or TM	Type	Status	Appl No.	Filing Date	Pub No.	Pub Date	Pat or Reg No.	Issue or Reg Date	Patent Expiration	Next Action Date	Next Action
55018-17US01	Tractor Unit With On-Board Regenerative Braking Energy Storage for Stopover HVAC Operation Without Engine Idle	United States	Patent	Utility: Non-Provisional	Allowed	15/898,396	02/16/2018	20180236994	08/23/2018				08/04/2020	Issue Fee
55018-10US02-C1	Trailer-Based Energy Capture and Management	United States	Patent	Utility: Continuation	Allowed	16/828,797	03/24/2020	None	None				07/17/2020	Issue Fee
55018-4US01	Accessory to Increase Power Supply and Reduce Fuel Requirements	United States	Patent	Utility: Non-Provisional	Issued	15/144,769	05/02/2016	20160318406	11/03/2016	9694712	07/04/2017	05/02/2036	01/04/2021	3.5 Year Maintenance Fee
55018-5US01	Accessory to Increase Power Supply and Reduce Fuel Requirements	United States	Patent	Utility: Non-Provisional	Issued	15/144,775	05/02/2016	20160318421	11/03/2016	9637819	04/10/2018	05/02/2036	10/10/2021	3.5 Year Maintenance Fee
55018-4US02	Accessory to Increase Power Supply and Reduce Fuel Requirements	United States	Patent	Utility: Continuation	Issued	15/618,737	06/09/2017	None	None	9802508	10/31/2017	05/02/2036	04/30/2021	3.5 Year Maintenance Fee
55018-10US01	Trailer-Based Energy Capture and Management	United States	Patent	Utility: Continuation-in-Part	Issued	15/721,410	08/29/2017	20180086227	03/29/2018	10248972	04/02/2019	05/02/2036	10/02/2022	3.5 Year Maintenance Fee
55018-11US01	Vehicle Weight Estimation System and Related Methods	United States	Patent	Utility: Non-Provisional	Issued	15/721,410	09/29/2017	None	None	10500975	12/10/2019	06/01/2038	06/10/2023	3.5 Year Maintenance Fee
55018-4US03	Accessory to Increase Power Supply and Reduce Fuel Requirements	United States	Patent	Utility: Continuation	Issued	15/797,536	10/30/2017	20180141463	05/24/2018	10118505	11/06/2018	05/02/2036	05/06/2022	3.5 Year Maintenance Fee
55018-5US02	Accessory to Increase Power Supply and Reduce Fuel Requirements	United States	Patent	Utility: Continuation	Issued	15/948,280	04/09/2018	20180326869	11/15/2018	10549647	02/04/2020	08/26/2036	08/04/2023	3.5 Year Maintenance Fee
55018-4US04	Accessory to Increase Power Supply and Reduce Fuel Requirements	United States	Patent	Utility: Continuation	Issued	16/174,795	10/30/2018	20190168621	06/06/2019	10384560	08/20/2019	05/02/2036	02/20/2023	3.5 Year Maintenance Fee
55018-10US02	Trailer-Based Energy Capture and Management	United States	Patent	Utility: Non-Provisional	Issued	16/571,597	04/01/2019	20190291593	09/26/2019	10596913	03/24/2020	05/02/2036	09/24/2023	3.5 Year Maintenance Fee
55018-4US05	Accessory to Increase Power Supply and Reduce Fuel Requirements	United States	Patent	Utility: Continuation	Issued	16/545,033	08/20/2019	20200001726	01/02/2020	10654369	05/19/2020	05/02/2036	11/19/2023	3.5 Year Maintenance Fee
55018-11US02	Vehicle Weight Estimation System and Related Methods	United States	Patent	Utility: Continuation	Pending	16/596,585	10/08/2019	<i>Non-Publication Request Filed</i>	<i>Non-Publication Request Filed</i>				08/15/2020	Await Next Action/Notice from USPTO
55018-00025W001-US	Battery Pack Optimization for Thermal Management	United States	Patent	Utility: National Phase	Pending	16/640,052	02/18/2020	<i>Not Yet Published</i>	<i>Not Yet Published</i>				12/18/2022	1st Office Action Expected
55018-4US06	Accessory to Increase Power Supply and Reduce Fuel Requirements	United States	Patent	Utility: Continuation	Pending	16/878,519	05/19/2020	<i>Not Yet Published</i>	<i>Not Yet Published</i>				09/15/2020	Application Dispatched from Pre-exam, Not Yet Docketed by USPTO

Docket No.	Title	Country	Pat or TM	Type	Status	Appl No.	Filing Date	Pub No.	Pub Date	Pat or Reg No.	Issue or Reg Date	Patent Expiration	Next Action Date	Next Action
55018.7US01	Vehicle Energy Management System and Related Methods	United States	Patent	Utility: Non-Provisional	Published	16/721,345	09/29/2017	20180093655	04/05/2018				07/22/2020	Await Next Action/Notice from USPTO
55018.25US01	Battery Pack Optimization for Thermal Management	United States	Patent	Utility: Non-Provisional	Published	15/999,072	08/17/2018	20190058227	02/21/2019				07/15/2020	1st Office Action Expected
55018.19US01	Supplemental Electric Drive With Primary Engine Recognition for Electric Drive Controller Adaptation	United States	Patent	Utility: Non-Provisional	Published	16/237,032	12/31/2018	20190202429	07/04/2019				01/18/2021	1st Office Action Expected
55018.19US02	Electric Drive Controller Adaptation to Through-the-Road (TTR) Coupled-Primary Engine and/or Operating Conditions	United States	Patent	Utility: Non-Provisional	Published	16/237,064	12/31/2018	20190202436	07/04/2019				12/18/2020	1st Office Action Expected
55018.19US03	ON-VEHICLE CHARACTERIZATION OF PRIMARY ENGINE WITH COMMUNICATION INTERFACE FOR CROWDSOURCED ADAPTATION OF ELECTRIC DRIVE CONTROLLERS	United States	Patent	Utility: Non-Provisional	Published	16/237,078	12/31/2018	20190202431	07/04/2019				11/18/2020	1st Office Action Expected
55018.20US01	REGENERATIVE ELECTRICAL POWER SYSTEM WITH STATE OF CHARGE MANAGEMENT IN VIEW OF PREDICTED AND/OR SCHEDULED STOPOVER AUXILIARY POWER REQUIREMENTS	United States	Patent	Utility: Non-Provisional	Published	16/237,504	12/31/2018	20190207180	07/04/2019				10/18/2020	1st Office Action Expected
55018.21US01	Vehicle Immobilization Mechanism	United States	Patent	Utility: Non-Provisional	Published	16/237,519	12/31/2018	20190202421	07/04/2019				12/18/2020	1st Office Action Expected
55018.22US01	Electric Vehicle Energy Store With Fuel Tank Mounting Configuration	United States	Patent	Utility: Non-Provisional	Published	16/237,533	12/31/2018	20190202312	07/04/2019				03/18/2021	1st Office Action Expected
55018.5US03	Motor Vehicle Accessory to Increase Power Supply and Reduce Fuel Requirements	United States	Patent	Utility: Continuation	Published	16/781,721	02/04/2020	20200171961	06/04/2020				09/15/2020	Application Dispatched from Pre-exam. Not Yet Docketed by USPTO
55018.10US02-C2	Trailer-Based Energy Capture and Management	United States	Patent	Utility: Continuation	Unfiled								07/20/2020	Parent Issue Fee Due 07/20/2020 (File CON b/4 Parent Issues)
55018-17US02	Tractor Unit With On-Board Regenerative Braking Energy Storage for Stopover-HYAC Operation Without Engine Idle	United States	Patent	Utility: Continuation	Unfiled								08/04/2020	Parent Issue Fee Due 08/04/2020 (File CON b/4 parent issues - parent case had RR - claims 1-10 and 18-20 were cancelled)
55018.00007WC01	Vehicle Energy Management System and Related Methods	PCT (WIPO)	Patent	Utility: PCT	Closed	PCT/US2017/064587	09/29/2017	WC02018/064619	04/05/2018				N/A	
55018.00010WC01	Vehicle Thermal Management System and Related Methods	PCT (WIPO)	Patent	Utility: PCT	Closed	PCT/US2017/054595	09/29/2017	WC02018/064622	04/05/2018				N/A	

Docket No.	Title	Country	Pat or TM	Type	Status	Appl No.	Filing Date	Pub No.	Pub Date	Pat or Reg No.	Issue or Reg Date	Patent Expiration	Next Action Date	Next Action
55018.00017WMO1	Tractor Unit With On-Board Regenerative Braking Energy Storage for Stopover HVAC Operation Without Engine Idle	PCT (WIPO)	Patent	Utility: PCT	Closed	PCT/US2018/018499	02/16/2018	WO2018/152406	08/23/2018				N/A	
55018.00026WMO1	Vehicle Battery Pack Including Structural Features for Reducing Size and Improving Ease of Assembly	PCT (WIPO)	Patent	Utility: PCT	Closed	PCT/US2018/020442	03/01/2018	WO2018/160829	09/07/2018				N/A	
55018.00025WMO1	Battery Pack Optimization for Thermal Management	PCT (WIPO)	Patent	Utility: PCT	Closed	PCT/US2018/000287	08/17/2018	WO2019/036002	02/21/2019				N/A	
55018.00019WMO1	Supplemental Electric Drive With Primary Engine Recognition for Electric Drive Controller Adaptation and Crowdsourced Hybrid System Customization	PCT (WIPO)	Patent	Utility: PCT	Pending	PCT/US2018/068113	12/31/2018	WO2019/133957	07/04/2019				06/30/2020	30-month national phase deadline
55018.00004MX01	Motor Vehicle Accessory to Increase Power Supply and Reduce Fuel Requirements.	Mexico	Patent	Utility: Foreign	Abandoned	MX/A/2017/014004	05/02/2016	2017014004	08/15/2018				N/A	
55018.00004KR01	Motor Vehicle Accessory to Increase Power Supply and Reduce Fuel Requirements	Korea (Rep. of)	Patent	Utility: National Phase	Abandoned	2017-7031617	05/02/2016						N/A	
55018.00004JP01	Motor Vehicle Accessory to Increase Power Supply and Reduce Fuel Requirements	Japan	Patent	Utility: National Phase	Abandoned	2017-566241	05/02/2016						N/A	
55018.00004HK01	Motor Vehicle Accessory to Increase Power Supply and Reduce Fuel Requirements	Hong Kong	Patent	Utility: Foreign	Abandoned	181131126	05/02/2016	1254050A	07/12/2019				N/A	
55018.00004EP01	Motor Vehicle Accessory to Increase Power Supply and Reduce Fuel Requirements	EPO	Patent	Utility: Foreign	Abandoned	16789915.2	05/02/2016	3288794	03/07/2018				N/A	
55018.00004CN01	Motor Vehicle Accessory to Increase Power Supply and Reduce Fuel Requirements	China	Patent	Utility: National Phase	Abandoned	201680025467.9	05/02/2016	CN107921884A	04/17/2018				N/A	
55018.00004CA01	Motor Vehicle Accessory to Increase Power Supply and Reduce Fuel Requirements	Canada	Patent	Utility: Foreign	Abandoned	2984156	10/26/2017	2984156	11/10/2016				N/A	
HYLL-0001	ERX (Word Mark)	United States	Trademark	Trademark	Pending	88/883,454	04/22/2020	Not Yet Published	Not Yet Published				07/22/2020	To be assigned to TM Examiner
HYLL-0002	ERX (Stylized/Design)	United States	Trademark	Trademark	Pending	88/883,456	04/22/2020	Not Yet Published	Not Yet Published				07/22/2020	To be assigned to TM Examiner
HYLL-0003	HYPERTRUCK (Stylized/Design)	United States	Trademark	Trademark	Pending	88/883,458	04/22/2020	Not Yet Published	Not Yet Published				07/22/2020	To be assigned to TM Examiner
HYLL-0004	HYLLION (Word Mark)	United States	Trademark	Trademark	Pending	88/883,460	04/22/2020	Not Yet Published	Not Yet Published				07/22/2020	To be assigned to TM Examiner
86972189	HYLLION	United States	Trademark	Trademark	Registered	86/972,189	04/12/2016		02/20/2018	5633302	12/18/2018	N/A	12/18/2024	Section 8 & 15
87216111	HYLLION	United States	Trademark	Trademark	Registered	87/216,111	10/26/2016		09/12/2017	5644038	01/01/2019	N/A	01/01/2025	Section 8 & 15

Docket No.	Title	Country	Pat or TM	Type	Status	Appl No.	Filing Date	Pub No.	Pub Date	Pat or Reg No.	Issue or Reg Date	Patent Expiration	Next Action Date	Next Action
87216120	HYLLION	United States	Trademark	Trademark	Registered	87/216,120	10/26/2016		09/11/2017	5644039	01/01/2019	N/A	01/01/2025	Section 8 & 15
1825531	HYLLION	Mexico	Trademark	Trademark	Registered	1825531	11/28/2016			1809167	07/26/2018	N/A	11/28/2026	10 Year Renewal
1825532	HYLLION	Mexico	Trademark	Trademark	Registered	1825532	11/28/2016			1809167	10/13/2017	N/A	11/28/2026	10 Year Renewal
1825534	HYLLION	Mexico	Trademark	Trademark	Registered	1825534	11/28/2016			1743083	04/17/2017	N/A	11/28/2026	10 Year Renewal
1825535	HYLLION	Mexico	Trademark	Trademark	Registered	1825535	11/28/2016			1809330	07/26/2018	N/A	11/28/2026	10 Year Renewal
1825536	HYLLION	Mexico	Trademark	Trademark	Registered	1825536	11/28/2016			1809168	10/13/2017	N/A	11/28/2026	10 Year Renewal
1825537	HYLLION	Mexico	Trademark	Trademark	Registered	1825537	11/28/2016			1743084	04/17/2017	N/A	11/28/2026	10 Year Renewal
16077877	HYLLION	EUIPO	Trademark	Trademark	Registered	1607/877	11/23/2016			16077877	05/04/2017	N/A	11/23/2026	10 Year Renewal
16077893	HYLLION	EUIPO	Trademark	Trademark	Registered	1607/893	11/23/2016			16077893	05/04/2017	N/A	11/23/2026	10 Year Renewal
23794571	HYLLION	China	Trademark	Trademark	Registered	23794571	04/27/2017			23794571	12/21/2018	N/A	12/20/2028	10 Year Renewal
23794573	HYLLION	China	Trademark	Trademark	Registered	23794573	04/26/2017			23794573	12/21/2018	N/A	12/20/2028	10 Year Renewal
26244775	HYLLION	China	Trademark	Trademark	Registered	26244775	09/05/2017			26244775	09/21/2018	N/A	08/20/2028	10 Year Renewal
26244872	HYLLION	China	Trademark	Trademark	Registered	26244872	08/05/2017			26244872	08/21/2018	N/A	08/20/2028	10 Year Renewal
26244885	HYLLION	China	Trademark	Trademark	Registered	26244885	08/23/2018			26244885	08/28/2018	N/A	08/27/2028	10 Year Renewal
26246448	HYLLION	China	Trademark	Trademark	Registered	26246448	08/05/2017			26246448	08/21/2018	N/A	08/20/2028	10 Year Renewal
29148489	HYLLION	China	Trademark	Trademark	Registered	29148489	02/06/2018			29148489	01/07/2019	N/A	01/06/2029	10 Year Renewal
29148490	HYLLION	China	Trademark	Trademark	Registered	29148490	02/06/2018			29148490	01/07/2019	N/A	01/06/2029	10 Year Renewal
29148491	HYLLION	China	Trademark	Trademark	Registered	29148491	02/06/2018			29148491	04/07/2019	N/A	04/06/2029	10 Year Renewal
1809180	HYLLION & Color Design	Canada	Trademark	Trademark	Registered	1809180	11/11/2016			1809180	11/13/2019	N/A	11/13/2029	10 Year Renewal
1809181	HYLLION & Design	Canada	Trademark	Trademark	Registered	1809181	11/11/2016			1809181	11/13/2019	N/A	11/13/2029	10 Year Renewal
1810335	HYLLION	Australia	Trademark	Trademark	Registered	1810335	11/18/2016			1810335	04/16/2018	N/A	11/18/2026	10 Year Renewal
1810336	HYLLION	Australia	Trademark	Trademark	Registered	1810336	11/18/2016			1810336	04/16/2018	N/A	11/18/2026	10 Year Renewal

**HYLIIION INC.**  
**Patent and Trademark Portfolio**  
*Prepared 06/18/2020*

Attorney/Ref	Title	Country	Application Num	Type	FilingDate	Status	PatentNum	IssueDate	ExpirationDate	PublicationNum	PublicationDate
	Range Extender Vehicle			Provisional Patent							
	Agnostic to Power Source	United States	63/014790	Patent Application	4/24/2020	Pending					
	Systems and Methods for Thermal Management of Batteries and			Provisional Patent Application							
	Compartments in a Vehicle	United States	63/019676	Patent Application	5/4/2020	Pending					
	Drive Train Configurations for a Vehicle			Provisional Patent Application							
	Agnostic to a Power Source	United States	63/026371	Patent Application	5/18/2020	Pending					

## Domain Names

All the domain names listed below were purchased on 4/28/2020 to and will expire on 4/27/2021.  
Registrar: GoDaddy

Hyllion.com  
Hyllion.net  
Hyllion.org  
Hyllion.info  
Hyllion.co  
Hyllion.biz  
Hyllion.cool  
Hyllion.rocks  
Hyllion.engineering  
Hyllion.wtf  
Hyllion.fun  
Hyllion.racing  
Hyllion.autos  
HypertruckERX.com  
HypertruckERX.info  
HypertruckERX.org  
HypertruckERX.net  
HypertruckERX.biz  
HypertruckERX.co  
HypertruckERX.cool  
HypertruckERX.rocks  
HypertruckERX.engineering  
HypertruckERX.wtf  
HypertruckERX.fun  
HypertruckERX.racing  
HypertruckERX.auto  
Hypertruck-ERX.com  
Hypertruck-ERX.info  
Hypertruck-ERX.org  
Hypertruck-ERX.net  
Hypertruck-ERX.biz  
Hypertruck-ERX.co  
Hypertruck-ERX.cool  
Hypertruck-ERX.rocks  
Hypertruck-ERX.engineering  
Hypertruck-ERX.wtf  
Hypertruck-ERX.fun  
Hypertruck-ERX.racing  
Hypertruck-ERX.auto  
Hypertruck.com  
Hypertruck.info  
Hypertruck.org  
Hypertruck.net  
Hypertruck.biz  
Hypertruck.co  
Hypertruck.cool  
Hypertruck.rocks  
Hypertruck.engineering  
Hypertruck.wtf  
Hypertruck.fun  
Hypertruck.racing  
Hypertruck.auto