

PATENT ASSIGNMENT COVER SHEET

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EPAS ID: PAT8209901

SUBMISSION TYPE:	NEW ASSIGNMENT	
NATURE OF CONVEYANCE:	RELEASE OF SECURITY INTEREST	
SEQUENCE:	1	
CONVEYING PARTY DATA		
Name		Execution Date
WILMINGTON TRUST, NATIONAL ASSOCIATION, AS AGENT		10/05/2023
RECEIVING PARTY DATA		
Name:	NEUTRON HOLDINGS, INC.	
Street Address:	85 2ND STREET, SUITE 300	
City:	SAN FRANCISCO	
State/Country:	CALIFORNIA	
Postal Code:	94105	
PROPERTY NUMBERS Total: 78		
Property Type	Number	
Patent Number:	9266445	
Patent Number:	9399406	
Patent Number:	10398962	
Patent Number:	10486051	
Patent Number:	D886220	
Patent Number:	10981048	
Patent Number:	10994190	
Patent Number:	11021211	
Patent Number:	10797497	
Patent Number:	10933943	
Patent Number:	D902789	
Patent Number:	10974782	
Application Number:	16460681	
Application Number:	16739520	
Application Number:	16460674	
Application Number:	16714327	
Application Number:	35507941	
Application Number:	15601938	
Application Number:	29726989	

Property Type	Number
Application Number:	29697693
Application Number:	29674983
Application Number:	29762914
Application Number:	17183338
Application Number:	17190154
Application Number:	16868395
Application Number:	17155573
Application Number:	29740390
Application Number:	17230697
Application Number:	17241681
Application Number:	17246363
Application Number:	17245764
Application Number:	15598676
Application Number:	16142336
Application Number:	16811989
Application Number:	16729144
Application Number:	16362424
Application Number:	16362435
Application Number:	16705011
Application Number:	16728957
Application Number:	16887539
Application Number:	16660553
Application Number:	16875518
Application Number:	17061274
Application Number:	17071531
Application Number:	16937491
Application Number:	16940786
Application Number:	16878334
Application Number:	16659448
Application Number:	16559983
Application Number:	29634483
Application Number:	13645388
Application Number:	15189213
Application Number:	29705389
Application Number:	62980818
Application Number:	62984263
Application Number:	62563551
Application Number:	62815862

Property Type	Number
Application Number:	62915476
Application Number:	61542810
Application Number:	61723250
Application Number:	61785543
Application Number:	62785585
Application Number:	62524092
Application Number:	62647337
Application Number:	62647373
Application Number:	62775813
Application Number:	62788641
Application Number:	62785598
Application Number:	62854203
Application Number:	62848400
Application Number:	62775836
Application Number:	63018998
Application Number:	63010407
Application Number:	63018997
Application Number:	63019040
Application Number:	62748197
Application Number:	62747098
Application Number:	62870530

CORRESPONDENCE DATA

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ATTORNEY DOCKET NUMBER:	43640.00022
NAME OF SUBMITTER:	JAVIER J. RAMOS
SIGNATURE:	/Javier J. Ramos/
DATE SIGNED:	10/08/2023

Total Attachments: 5

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**RELEASE OF SECURITY INTEREST IN
PATENT RIGHTS**

This Release of Security Interest in Patent Rights, dated as October 5, 2023 (this "Release"), is made by WILMINGTON TRUST, NATIONAL ASSOCIATION, in its capacity as administrative agent and collateral agent for Lender (in such capacity, together with its successors and assigns, the "Agent") in favor of Neutron Holdings, Inc., a Delaware corporation (the "Grantor").

W I T N E S S E T H

WHEREAS, Grantor, the other parties party thereto from time to time, and Agent, entered into the Credit Agreement dated as of June 4, 2021 (as amended, restated, amended and restated, supplemented or otherwise modified from time to time, the "Credit Agreement") and the Grantor and the Agent entered into the Guaranty and Security Agreement, dated as of June 4, 2021, in favor of the Agent (as may be amended, restated, amended and restated, supplemented or otherwise modified from time to time, the "Guaranty and Security Agreement");

WHEREAS, pursuant to the Guaranty and Security Agreement, the Grantor executed the Grant of Security Interest in Patent Rights dated as of June 4, 2021 and recorded with the U.S. Patent and Trademark Office on June 4, 2021 at Reel/Frame Nos. 56484/0244 (as amended, supplemented or otherwise modified from time to time, the "Agreement"), pursuant to which the Grantor granted to the Secured Party a security interest in all of its right, title and interest in and to the Patent Collateral (as defined in the Agreement);

NOW, THEREFORE, for good and valuable consideration, the receipt and sufficiency of which are hereby acknowledged, the Agent agrees as follows:

The Agent hereby TERMINATES, without recourse, representation or warranty the Agreement, and RELEASES, without recourse, representation or warranty its security interest in all of the Patent Collateral, including the patents and patent applications, set forth in Schedule I, attached hereto and incorporated herein by reference.

[SIGNATURE PAGE FOLLOWS]

IN WITNESS WHEREOF, the Agent has caused this Release to be duly executed and delivered as of the date first written above.

WILMINGTON TRUST, NATIONAL
ASSOCIATION, as Agent

By:  _____

Name: Teisha Wright

Title: Vice President

SCHEDULE I
to
RELEASE OF SECURITY INTEREST IN PATENT RIGHTS

U.S. Patents and Applications

Patent	Status	Application No.	Patent No.	Issue Date
LIGHTWEIGHT TRANSPORT SYSTEM	Application allowed	16/460681		
LIGHT ELECTRIC VEHICLE THAT SUPPORTS THE WEIGHT OF A USER	Application allowed	16/739520		
ELECTRICALLY POWERED TRANSPORT VEHICLE WITH A LIGHTING SYSTEM	Application allowed	16/460674		
CONTROLLER FOR A LIGHT ELECTRIC VEHICLE	Application allowed	16/714327		
ELECTRIC SCOOTER	Application allowed	35/567941		
DYNAMIC CONTROL FOR LIGHT ELECTRIC VEHICLES	Pending	15/601938		
LIGHT ELECTRIC VEHICLE	Pending	29/726869		
SCOOTER	Pending	29/697693		
BATTERY	Pending	29/674983		
SCOOTER	Pending	29/762914		
VEHICLE OPERATION ZONE DETECTION	Pending	17/183336		
ARTIFICIAL INTELLIGENCE BASED REAL TIME VEHICLE PARKING VERIFICATION	Pending	17/190154		
SYSTEMS AND METHODS FOR VEHICLE PARKING MANAGEMENT	Pending	16/868395		
METHOD AND SYSTEM OF PROCESSING VEHICLE CHARGING INFORMATION	Pending	17/155573		
SCOOTER	Pending	29/740390		
LIGHT ELECTRIC VEHICLE BRAKE INSPECTION DEVICE	Pending	17/230897		
SELF-STERILIZING TOUCHPOINTS FOR LIGHT ELECTRIC VEHICLES	Pending	17/241881		
FLEXIBLE CONNECTOR MECHANISM FOR LIGHT ELECTRICAL VEHICLES	Pending	17/246363		
POWER TIER MANAGEMENT SYSTEM FOR LIGHT ELECTRIC VEHICLES	Pending	17/245764		
LIGHTWEIGHT TRANSPORT SYSTEM	Published	15/598676		
SYSTEM TO SUPPORT MULTIPLE BATTERY PACKS OF DIFFERENT CAPACITY AND A SENSOR SYSTEM	Published	16/142336		
ELECTRIC-POWERED PERSONAL TRANSPORT VEHICLE	Published	16/811989		
SAFETY MECHANISMS FOR A RECHARGEABLE BATTERY	Published	16/729144		
LOCK ASSEMBLY FOR SECURING A WHEELED VEHICLE	Published	16/362424		
DEVICE MOUNTING SYSTEM FOR A VEHICLE	Published	16/362435		
RECHARGEABLE BATTERY KIOSK THAT DYNAMICALLY ALTERS A CHARGING RATE OF RECHARGEABLE BATTERIES BASED ON USAGE DATA	Published	16/705011		
RECHARGEABLE BATTERY AND RECHARGEABLE BATTERY HOLSTER FOR LIGHT ELECTRIC VEHICLES	Published	16/728957		
POWER CONNECTOR CONDITION MONITORING	Published	16/847539		
LEVERAGING OPERATIONS DEPOTS FOR ANTENNA PLACEMENT TO GATHER PHASE AND POSITION DATA	Published	16/660553		
STEERING COLUMN CLAMP	Published	16/875518		
RECHARGEABLE BATTERY KIOSK FOR LIGHT ELECTRIC VEHICLES	Published	17/061274		

Patent	Status	Application No.	Patent No.	Issue Date
ELECTRIC POWERED PERSONAL TRANSPORT VEHICLE	Published	17/071531		
PROMPTING METHOD OF BICYCLE INFORMATION, A DEVICE, A SERVER, AND A USER TERMINAL	Published	16/937491		
CONTROL METHOD OF A MOTORCYCLE, A CONTROL DEVICE OF A MOTORCYCLE AND A MOTORCYCLE	Published	16/940786		
METHOD OF BICYCLE PARKING MANAGEMENT AND A SYSTEM OF BICYCLE PARKING MANAGEMENT	Published	16/878334		
DETECTING TYPES OF TRAVEL CORRIDORS ON WHICH PERSONAL MOBILITY VEHICLES TRAVEL	Published	16/659448		
CREATING EASY-TO-UNDERSTAND INDICATIONS OF A VEHICLE STATE	Published	16/559983		
DYNAMIC CONTROL FOR LIGHT ELECTRIC VEHICLES	Issued	14/212606	9,266,445	2/23/2016
DYNAMIC CONTROL FOR LIGHT ELECTRIC VEHICLES	Issued	14/994508	9,399,406	7/26/2018
ELECTRICALLY POWERED TRANSPORT VEHICLE WITH A LIGHTING SYSTEM	Issued	15/893126	10,398,962	9/3/2019
BACKPACK FOR A PERSONAL TRANSPORT VEHICLE	Issued	15/877201	10,486,051	11/26/2019
ELECTRIC POWERED PERSONAL TRANSPORT VEHICLE	Issued	29/660600	D886220	6/2/2020
COMPOSITE BOARD TO SUPPORT A WEIGHT OF A USER OF A PERSONAL TRANSPORTATION VEHICLE	Issued	16/142271	10,961,048	4/20/2021
BATTERY AND OTHER IMPROVEMENTS FOR A PERSONAL TRANSPORTATION VEHICLE	Issued	16/142289	10,994,190	5/4/2021
ELECTRIC ASSIST BICYCLE	Issued	16/016470	11,021,211	6/1/2021
RECHARGEABLE BATTERY KIOSK FOR LIGHT ELECTRIC VEHICLES	Issued	16/734187	10,797,497	10/6/2020
UPHILL SLOPE HOLD AND START ASSISTANCE FOR ELECTRIC VEHICLES	Issued	16/244042	10,933,943	3/2/2021
KICKSTAND	Issued	29/661194	D902789	11/24/2020
CONTROLLER FOR A LIGHT ELECTRIC VEHICLE	Issued	16/705172	10,974,782	4/13/2021
BACKPACK FOR AN ELECTRIC PERSONAL TRANSPORT VEHICLE	Abandoned	29/634483		
PERSONAL TRANSPORT VEHICLE	Abandoned	13/645388		
DYNAMIC CONTROL FOR LIGHT ELECTRIC VEHICLES	Abandoned	15/189213		
KICKSTAND	Abandoned	29/705389		
VEHICLE OPERATION ZONE DETECTION	Expired	62/980816		
ARTIFICIAL INTELLIGENCE BASED REAL TIME VEHICLE PARKING VERIFICATION	Expired	62/984263		
ELECTRIC PERSONAL TRANSPORT VEHICLE WITH VARIOUS IMPROVEMENTS	Expired	62/563551		
LIGHT ELECTRIC VEHICLE	Expired	62/615862		
ELECTRIC POWERED PERSONAL TRANSPORT VEHICLE	Expired	62/915476		
VEHICLE CONTROLLED BY SENSING MOVEMENT OF RIDER CENTER OF GRAVITY USING AN ARRAY OF	Expired	61/542610		

Patent	Status	Application No.	Patent No.	Issue Date
PRESSURE SENSORS ON A FLEXIBLE PLATFORM				
EXPANDABLE MEMBER FOR A WHEEL	Expired	61/723250		
MOTOR CONTROL FOR A LIGHT ELECTRIC VEHICLE	Expired	61/785543		
SAFETY MECHANISMS FOR A RECHARGEABLE BATTERY	Expired	62/785585		
ELECTRIC ASSIST BICYCLE	Expired	62/824092		
LOCK ASSEMBLY FOR SECURING A WHEELED VEHICLE	Expired	62/847337		
MOBILE DEVICE MOUNT	Expired	62/847373		
BATTERY CHARGING KIOSK THAT DYNAMICALLY ALTERS A CHARGING RATE OF RECHARGEABLE BATTERIES BASED ON USAGE DATA	Expired	62/775813		
RECHARGEABLE BATTERY KIOSK FOR ELECTRIC VEHICLES	Expired	62/788641		
RECHARGEABLE BATTERY AND BATTERY HOLSTER FOR ELECTRIC VEHICLES	Expired	62/785598		
POWER CONNECTOR CONDITION MONITORING	Expired	62/854203		
STEERING COLUMN CLAMP	Expired	62/848400		
CONTROLLER FOR A VEHICLE	Expired	62/775836		
POWER TIER MANAGEMENT SYSTEM FOR LIGHT ELECTRIC VEHICLES	Expired	63/018998		
LIGHT ELECTRIC VEHICLE BRAKE INSPECTION DEVICE	Expired	63/010407		
SELF-STERILIZING TOUCHPOINTS FOR LIGHT ELECTRIC VEHICLES	Expired	63/018997		
FLEXIBLE CONNECTOR MECHANISM FOR LIGHT ELECTRIC VEHICLES	Expired	63/019040		
SYSTEMS, METHODS AND DEVICES FOR SIDEWALK DETECTION	Expired	62/748197		
SYSTEMS, METHODS AND DEVICES FOR USER MOBILITY TRANSPORTATION SAFETY, COMPLIANCE, AND PARKING	Expired	62/747098		
SYSTEMS AND METHODS FOR DETECTING TRAVEL CORRIDORS	Inactive	62/870530		