

PATENT ASSIGNMENT COVER SHEET

Electronic Version v1.1
Stylesheet Version v1.2

EPAS ID: PAT6474320

SUBMISSION TYPE:	NEW ASSIGNMENT
NATURE OF CONVEYANCE:	RELEASE OF SECURITY INTEREST
CONVEYING PARTY DATA	
Name	Execution Date
MOTIVE GM HOLDINGS II, LLC	12/30/2020
RECEIVING PARTY DATA	
Name:	MOTIV POWER SYSTEMS, INC.
Street Address:	330 HATCH DRIVE
City:	FOSTER CITY
State/Country:	CALIFORNIA
Postal Code:	94404
PROPERTY NUMBERS Total: 9	
Property Type	Number
Patent Number:	8519670
Patent Number:	8698351
Patent Number:	9000727
Application Number:	13868075
Patent Number:	9513324
Patent Number:	9568930
Patent Number:	9696743
Patent Number:	10457159
Application Number:	62382775
CORRESPONDENCE DATA	
Fax Number:	(650)833-2001
<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:	(650)833-2000
Email:	monica.moreno@us.dlapiper.com
Correspondent Name:	DLA PIPER LLP (US)
Address Line 1:	2000 UNIVERSITY AVENUE
Address Line 4:	EAST PALO ALTO, CALIFORNIA 94303
NAME OF SUBMITTER:	BLAKE W. JACKSON
SIGNATURE:	/Blake W. Jackson/

DATE SIGNED:	12/30/2020
Total Attachments: 4 source=Motiv - GM Trademark and Patent Release - Executed (002)#page1.tif source=Motiv - GM Trademark and Patent Release - Executed (002)#page2.tif source=Motiv - GM Trademark and Patent Release - Executed (002)#page3.tif source=Motiv - GM Trademark and Patent Release - Executed (002)#page4.tif	

RELEASE OF TRADEMARK AND PATENT SECURITY AGREEMENT

This Release of Trademark Security Agreement (“Release”) is made as of December 30, 2020 by Motive GM Holdings II, LLC (“Lender”) to Motiv Power Systems, Inc., a Delaware corporation with its principal place of business at 330 Hatch Drive, Foster City, CA 94404 (“Company”).

WHEREAS, Company assigned certain interests in the trademarks listed on Schedule I (the “Trademarks”) to Lender under a security agreement dated September 9, 2016 (the “Security Agreement”) and recorded with the U.S. Patent and Trademark Office at:

Reel 6009, Frame 0148

WHEREAS, Company assigned certain interests in the patents listed on Schedule II (the “Patents”) to Lender under the Security Agreement and recorded with the U.S. Patent and Trademark Office at:

Reel 041568, Frame 0388


WHEREAS, Company has satisfied all its obligations to Lender in the Security Agreement, and Lender wishes to release all interest that Lender may have in the Trademarks and Patents.

Now therefore, Lender hereby terminates and releases all security interests, liens, pledges and encumbrances granted under the Security Agreement in, to and under the Trademarks and Patents, and all goodwill of the business associated with the Trademarks and Patents.

[Remainder of page intentionally left blank; signature page to follow.]

LENDER:

Motive GM Holdings II, LLC



Signature

Name: Gary Magness

Title: Manager

Address: 4643 South Ulster Street, Suite 1400
Denver, CO 80237

SCHEDULE I

Trademark	Serial No.
MOTIV	86575842

SCHEDULE II

THE MOTIV POWER SYSTEMS, INC. PATENTS AND PATENT APPLICATIONS

Patent. / App. No.	Title	Reel /Frame	Security Interests Recordation Date
8,519,670	System and Method for Balancing Charge Within a Battery Pack	041568 / 0388	03/14/2017
8,698,351	System And Method For Managing A Power System With Multiple Power Components	041568 / 0388	03/14/2017
9,000,727	System and Method for Balancing Charge Within a Battery Pack	041568 / 0388	03/14/2017
13/868,075	PERFORMING ACTIVE INTERROGATION OF BATTERY PACKS IN SITU TO OBTAIN PRECISE SOC AND SOH	041568 / 0388	03/14/2017
9,513,324 (14/214,380)	System and Method of Load Testing Multiple Power Converters Without Dedicated Test Equipment	041568 / 0388	03/14/2017
9,568,930 (14/231,728)	System and Method For Managing a Power System With Multiple Power Components	041568 / 0388	03/14/2017
9,696,743 (14/614,118)	Generating Leakage Cancelling Current In Electric Vehicle Charging Systems	041568 / 0388	03/14/2017
10,457,159 (15/250,906)	Power Share Converter For Connecting Multiple Energy Storage Systems	041568 / 0388	03/14/2017

62/382,775	Heat Pump Vehicle Thermal System	041568 / 0388	03/14/2017
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[Signature Page – GM Holdings Trademark & Patent Release]

RECORDED: 12/30/2020

PATENT
REEL: 054778 FRAME: 0500