

## PATENT ASSIGNMENT COVER SHEET

Electronic Version v1.1  
Stylesheet Version v1.2

Assignment ID: PATI398348

<b>SUBMISSION TYPE:</b>	NEW ASSIGNMENT
<b>NATURE OF CONVEYANCE:</b>	RELEASE OF SECURITY INTEREST
<b>CONVEYING PARTY DATA</b>	
<b>Name</b>	<b>Execution Date</b>
CIBC BANK USA, as Administrative Agent	07/30/2024
<b>RECEIVING PARTY DATA</b>	
<b>Company Name:</b>	Havis, Inc.
<b>Street Address:</b>	75 Jacksonville Road
<b>City:</b>	Warminster
<b>State/Country:</b>	PENNSYLVANIA
<b>Postal Code:</b>	18974
<b>PROPERTY NUMBERS Total: 11</b>	
<b>Property Type</b>	<b>Number</b>
<b>Application Number:</b>	16120672
<b>Application Number:</b>	14745839
<b>Patent Number:</b>	D526680
<b>Patent Number:</b>	9649989
<b>Patent Number:</b>	10144361
<b>Patent Number:</b>	8905276
<b>Patent Number:</b>	9932057
<b>Patent Number:</b>	7211907
<b>Patent Number:</b>	9809175
<b>Patent Number:</b>	10086770
<b>Patent Number:</b>	D429251
<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>	(800)494-5225
<b>Email:</b>	ipteam@cogencyglobal.com
<b>Correspondent Name:</b>	Jay daSilva
<b>Address Line 1:</b>	1025 Connecticut Avenue NW
<b>Address Line 2:</b>	Suite 712
<b>Address Line 4:</b>	Washington, DISTRICT OF COLUMBIA 20036

<b>ATTORNEY DOCKET NUMBER:</b>	2448465 JD PAT REL1
<b>NAME OF SUBMITTER:</b>	Andrew Hackett
<b>SIGNATURE:</b>	Andrew Hackett
<b>DATE SIGNED:</b>	08/01/2024
<b>Total Attachments: 8</b> source=EXECUTED Patent and Trademark Release and Termination - CIBC-Havis (Revised)#page1.tiff source=EXECUTED Patent and Trademark Release and Termination - CIBC-Havis (Revised)#page2.tiff source=EXECUTED Patent and Trademark Release and Termination - CIBC-Havis (Revised)#page3.tiff source=EXECUTED Patent and Trademark Release and Termination - CIBC-Havis (Revised)#page4.tiff source=EXECUTED Patent and Trademark Release and Termination - CIBC-Havis (Revised)#page5.tiff source=EXECUTED Patent and Trademark Release and Termination - CIBC-Havis (Revised)#page6.tiff source=EXECUTED Patent and Trademark Release and Termination - CIBC-Havis (Revised)#page7.tiff source=EXECUTED Patent and Trademark Release and Termination - CIBC-Havis (Revised)#page8.tiff	

## RELEASE OF SECURITY INTEREST IN PATENTS AND TRADEMARKS

This Release of Security Interest in Patents and Trademarks, dated as of July 30, 2024 (the “**IP Release**”), is made by **CIBC BANK USA**, as administrative agent (“**Administrative Agent**”) for the Lenders, in favor of the respective entities set forth on Annex I attached hereto (each a “**Grantor**”, and collectively, the “**Grantors**”) as follows:

WHEREAS, pursuant to that certain Guaranty and Collateral Agreement, dated November 20, 2020 and those Acknowledgments of Security Interest in Patents and Acknowledgments of Security Interest in Trademarks described on Annex I attached hereto (collectively, the “**IP Security Acknowledgments**”), the Grantors granted security interests in the certain Collateral (as defined therein) owned by the Grantors, including those properties set forth on Annex I attached hereto;

WHEREAS, the IP Security Acknowledgments were recorded in the United States Patent and Trademark Office on the dates and at the reels and frames set forth on Annex I attached hereto; and

WHEREAS, the Grantors have requested that Administrative Agent release its security interest under the Guaranty and Collateral Agreement and each IP Security Acknowledgment as more particularly described on Annex I attached hereto, including all Collateral (the “**Released IP Collateral**”).

NOW, THEREFORE, for good and valuable consideration, the receipt and sufficiency of which are hereby acknowledged, the Administrative Agent, without recourse, representation or warranty and at Grantors’ sole cost and expense, hereby (i) terminates each IP Security Acknowledgment, (ii) terminates fully discharges, cancels and releases all of its right, title and interest in and to the Released IP Collateral, including any and all goodwill relating to the same, without any further action by any party, (iii) assigns, grants and conveys any and all such right, title and interest (if any) that the Administrative Agent may have in, to and under the Released IP Collateral to the relevant Grantor and (iv) authorizes the Grantors and their representatives to make any filings to evidence (and/or reflect on public record) the termination and release of its security interest under each IP Security Acknowledgment in and to the Released IP Collateral.

[SIGNATURE PAGE FOLLOWS]

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

**ADMINISTRATIVE AGENT:**

**CIBC BANK USA, as Administrative Agent**

By: 



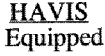
Name: Annie Westbrook

Title: Managing Director



## ANNEX I

### Trademarks

1. Acknowledgment of Security Interest in Trademarks, dated as of November 20, 2020, by Havis, Inc. in favor of Administrative Agent, was recorded with the United States Patent and Trademark Office on November 24, 2020 at Reel/Frame 7114/0208.

Mark:	Registration No.	Registration Date:
CHARGE GUARD	3,843,441	9-7-2010
CHARGE GUARD & Design 	1,659,573	10-8-1991
CONSOLIDATOR	2,912,582	12-21-2004
HAVIS	5,030,188	8-30-2016
HAVIS & Design 	3,843,442	9-7-2010
HAVIS EQUIPPED & Design 	3,808,799	6-29-2010

2. Acknowledgment of Security Interest in Trademarks, dated as of October 29, 2021, by Engineered Network Systems, LLC in favor of Administrative Agent, was recorded with the United States Patent and Trademark Office on November 1, 2021 at Reel/Frame 7479/0349.

Mark:	Registration Number	Registration Date
TECHTOWER	4,609,060	9/23/2014
ASTRIDE	4,819,701	9/22/2015
GENSIS	5,475,985	5/22/2018
	5,427,731	3/20/2018
VERGE	5,482,692	5/29/2018
PUC	Serial No. 87/568,068	App. Date 8/14/2017
	5,422,949	3/13/2018
ENGRIP	5,427,729	3/20/2018

3. Acknowledgment of Security Interest in Trademarks, dated as of February 1, 2024, by Vanner, Inc. in favor of Administrative Agent, was recorded with the United States Patent and Trademark Office on February 20, 2024 at Reel/Frame 8349/0364.

Mark	Registrant/Owner	Registration No.	Registration Date	Status	Country
EBA	Vanner, Inc.	Serial No. 90472605	App. Date 01/18/2021	PENDING	U.S.
HBA	Vanner, Inc.	Serial No. 90472433	App. Date 01/18/2021	PENDING	U.S.
HVDM	Vanner, Inc.	Serial No. 90472480	App. Date 01/18/2021	PENDING	U.S.
INCREASED ACCESSORY POWER	Vanner, Inc.	Serial No. 90472353	App. Date 01/18/2021	PENDING	U.S.
VEPI	Vanner, Inc.	Serial No. 90472559	App. Date 01/18/2021	PENDING	U.S.
LIFESINE	Vanner, Inc.	5908506	11/12/2019	Registered	U.S.
LIFESTAR	Vanner, Inc.	3698330	10/20/2009	Registered	U.S.
MBBM	Vanner, Inc.	7033395	04/25/2023	Registered	U.S.
STARTSENTRY	Vanner, Inc.	3463058	07/08/2008	Registered	U.S.
TRUSINE	Vanner, Inc.	1755063	03/02/1993	Registered	U.S.
VANNER 	Vanner, Inc.	1200250	07/06/1982	Registered	U.S.
VANN-GUARD	Vanner, Inc.	3000742	09/27/2005	Registered	U.S.
VOLTMASER	Vanner, Inc.	2128311	01/13/1998	Registered	U.S.



### Patents

1. Acknowledgment of Security Interest in Patents, dated as of November 20, 2020, by Havis, Inc. in favor of Administrative Agent, was recorded with the United States Patent and Trademark Office on November 24, 2020 at Reel/Frame 054510/0920.

Description	Patent No.	Issue Date
Console w/ Internal Printer Mounting Slide Out Tray	D526,680	8-15-2006
Keyboard Mounting System	9,649,989	5-16-2017
Keyboard Mounting System	10,144,361	12-4-2018
Mounting and Storage System Affixed to the Floor of a Vehicle Trunk and Method for Mounting a Device Thereon (as Amended)	8,905,276	12-9-2014
Pallet Jack Mounting System	9,932,057	4-3-2018
Programmable Power Control Unit	7,211,907	5-1-2007
Vehicle Mounting System	9,809,175	11-7-2017
Vehicle Mounting System	10,086,770	10-2-2018
Vehicle Mounting System	Serial No. 16/120,672	App. Date 9-4-2018
Telescoping Computer Mount	D429,251	8-8-2000
Vehicle Mounting System	Serial No. 14/745,839	App. Date 6-22-2015

2. Acknowledgment of Security Interest in Trademarks, dated as of October 29, 2021, by Engineered Network Systems, LLC in favor of Administrative Agent, was recorded with the United States Patent and Trademark Office on November 1, 2021 at Reel/Frame 057988/0279.

Description	Patent No.	Issue Date
Monitor Mounting Apparatus	Serial No. 60/571,645	App. Date 5/14/2004
Monitor Mounting Apparatus	7,434,774	10/14/2008
Monitor Mounting Apparatus	Serial No. 12/204,924	App. Date 9/5/2008

Locking Monitor Mounting System	Serial No. 60/938,910	App. Date 5/18/2007
Locking Monitor Mounting System	Serial No. 12/123,180	App. Date 5/19/2008
Terminal Stand	D631,481	1/25/2011
Monitor Lift System	Serial No. 61/561,463	App. Date 11/18/2011
Adjustable Monitor Support System	Serial No. 13/680,729	App. Date 11/19/2012
Swivel Stand	D729,257	5/21/2015
Lockable Tablet Stand	Serial No. 14/251,742	App. Date 4/14/2014
Tablet Computer Holder and Stand	D756,366	5/17/2016
Payment Terminal Stand	D781,372	3/14/2017
Stand for Electronic Display Devices	9,968,188	5/15/2018
Locking Base for a Tablet Stand	10,085,551	10/02/2018
Terminal Display Stand	D792,413	7/18/2017
Terminal Display Stand with Adjustable Joints	D792,414	7/18/2017
Dual Component Charging Case	Serial No. 29/720,566	App. Date 1/14/2020
Device Mounting Apparatus	Serial No. 29/773,917	App. Date 3/12/2021
Mobile Device Mount	Serial No. 17/221,040	App. Date 4/2/2021

3. Acknowledgment of Security Interest in Patents, dated as of February 1, 2024, by Vanner, Inc. in favor of Administrative Agent, was recorded with the United States Patent and Trademark Office on February 4, 2024 at Reel/Frame 066339/0698.

Description	Country	Patent No.	Issue Date	Status	Owner
High-frequency power transformer	Canada	CA2532771C	04/16/2013	Issued	Vanner, Inc.
Power converter load line control	Canada	CA2667877C	12/15/2015	Issued	Vanner, Inc.
Voltage converter systems	Canada	CA2846668C	10/19/2021	Issued	Vanner, Inc.
Power management and environmental control system for vehicles	Canada	CA2886166C	07/18/2023	Issued	Vanner, Inc.
Voltage converter systems	Canada	CA3045199C	10/20/2020	Issued	Vanner, Inc.
Isolated step-up converter	Canada	App No. CA2965014A	App Date 04/24/2017	PENDING.	Vanner, Inc.
High-Frequency power transformer	European Patent Office	EP1681690B1	12/19/2018	Issued	Vanner, Inc.



<b>Description</b>	<b>Country</b>	<b>Patent No.</b>	<b>Issue Date</b>	<b>Status</b>	<b>Owner</b>
Power management and environmental control system for vehicles	European Patent Office	EP2946975B1	06/30/2021	Issued	Vanner, Inc.
Dc-ac conversion circuit topologic	European Patent Office	EP3038246B1	12/18/2019	Issued	Vanner, Inc.
Isolated step-up converter	European Patent Office	EP3240169B1	06/30/2021	Issued	Vanner, Inc.
ALEXANDER TOPOLOGY RESONANCE ENERGY CONVERTER AND INVERSION CIRCUIT	Mexico	MX2003000973A	02/25/2005	Issued	Vanner, Inc.
SYSTEM OF MANAGEMENT OF ENERGY and ENVIRONMENTAL CONTROL FOR VEHICLES	Mexico	MX348187B	06/01/2017	Issued	Vanner, Inc.
Bi-directional isolated DC-DC converter for the electrification of transportation	United States	US10483862B1	11/19/2019	Issued	Vanner, Inc.
Method of forming a transformer winding	United States	US10679784B1	06/09/2020	Issued	Vanner, Inc.
Bi-directional isolated DC-DC converter for the electrification of transportation	United States	US11063518B1	07/13/2021	Issued	Vanner, Inc.
Electrical system control for a vehicle	United States	US7352154B2	04/01/2008	Issued	Vanner, Inc.
Field excitation for an alternator	United States	US7106030B2	09/12/2006	Issued	Vanner, Inc.
High-frequency DC-DC converter control	United States	US7379309B2	05/27/2008	Issued	Vanner, Inc.
High-frequency power transformer	United States	US7123123B2	10/17/2006	Issued	Vanner, Inc.
Vehicle starting assist system	United States	US7806095B2	10/05/2010	Issued	Vanner, Inc.
System and method for monitoring the state of charge of a battery	United States	US8154252B2	04/10/2012	Issued	Vanner, Inc.

Description	Country	Patent No.	Issue Date	Status	Owner
Power converter load line control	United States	US8184458B2	05/22/2012	Issued	Vanner, Inc.
Power management and environmental control system for vehicles	United States	US9868409B2	01/16/2018	Issued	Vanner, Inc.
Isolated step-up converter	United States	US9871450B2	01/16/2018	Issued	Vanner, Inc.
DC-AC conversion circuit having a first "double ended" DC pulse stage and a second AC stage	United States	US9692313B1	06/27/2017	Issued	Vanner, Inc.
DC-AC conversion circuit having a first double ended DC pulse stage and a second AC stage	United States	US9906169B1	02/27/2018	Issued	Vanner, Inc.

HF 17464344v.3

ACTIVE/130567190.3