

PATENT ASSIGNMENT COVER SHEET

Electronic Version v1.1
 Stylesheet Version v1.2

EPAS ID: PAT7498050

SUBMISSION TYPE:	NEW ASSIGNMENT	
NATURE OF CONVEYANCE:	ASSIGNMENT	
CONVEYING PARTY DATA		
Name		Execution Date
RENOVO MOTORS, LLC		06/28/2022
RECEIVING PARTY DATA		
Name:	WOVEN PLANET NORTH AMERICA, INC.	
Street Address:	4440 EL CAMINO REAL	
City:	LOS ALTOS	
State/Country:	CALIFORNIA	
Postal Code:	94022	
PROPERTY NUMBERS Total: 19		
Property Type	Number	
Application Number:	15916546	
Application Number:	17021422	
Application Number:	62470776	
Application Number:	16578810	
Application Number:	62734499	
Application Number:	16589544	
Application Number:	17126435	
Application Number:	62739623	
Application Number:	16208411	
Application Number:	16208418	
Application Number:	62593805	
Application Number:	62734482	
Application Number:	63170291	
Application Number:	63160645	
Application Number:	63196119	
Application Number:	63196126	
Application Number:	63196131	
Application Number:	63196132	
Application Number:	17830823	

CORRESPONDENCE DATA**Fax Number:** (248)864-5960

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.

Phone: 2488645959**Email:** record@darrowsmustafa.com**Correspondent Name:** DARROW MUSTAFA PC**Address Line 1:** 41860 SIX MILE ROAD**Address Line 4:** NORTHVILLE, MICHIGAN 48168

ATTORNEY DOCKET NUMBER:	RNV-010
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NAME OF SUBMITTER:	NADINE N. MUSTAFA
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SIGNATURE:	/Nadine N. Mustafa/
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DATE SIGNED:	08/22/2022
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Total Attachments: 3

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Atty Docket No.: RNV-010

ASSIGNMENT OF PATENTS

WHEREAS, **Renovo Motors, LLC**, a Delaware limited liability company, having its principal place of business at 1624 Dell Avenue, Unit B, Campbell, CA 95008 (hereinafter referred to as "ASSIGNOR") is the owner of the entire right, title and interest in and to the following patent(s) and patent application(s) listed in Exhibit A (hereinafter referred to as "PATENTS AND PATENT APPLICATIONS")

WHEREAS, Renovo Motors, LLC desires to transfer ownership of the PATENTS AND PATENT APPLICATIONS; and

WHEREAS, **Woven Planet North America, Inc.**, a corporation organized under the laws of Delaware having its principal place of business at 4440 El Camino Real, Los Altos, CA 94022 (hereinafter referred to as "ASSIGNEE"), desires to acquire the entire right, title, and interest in and to the aforesaid "PATENTS AND PATENT APPLICATIONS" owned by ASSIGNOR;

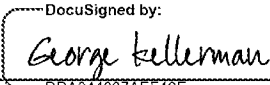
Now therefore, the ASSIGNOR hereby distributes, conveys, assigns and transfers to ASSIGNEE the ASSIGNOR's entire right, title and interest in and to the aforesaid PATENTS AND PATENT APPLICATIONS; such right, title and interest to be held and enjoyed by the ASSIGNEE and its successors and assigns as fully and entirely as the same would have been held by ASSIGNOR had this Assignment not been made.

ASSIGNOR HEREBY GRANTS to the law firm of Darrow Mustafa PC the power and authority to insert in this Assignment any further identification which may be necessary or desirable to comply with the rules of the U.S. Patent and Trademark Office for recordation of this Assignment.

IN WITNESS WHEREOF, the parties have caused a duly authorized representative to execute this Assignment on the dates identified below:

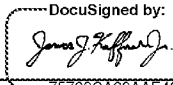
ASSIGNOR

Renovo Motors, LLC

Signature:  _____
Name: George Kellerman
Title: Interim Vice President and Secretary
Date: 2022/06/28

ASSIGNEE

Woven Planet North America, Inc.

Signature:  _____
Name: James Kuffner
Title: Director
Date: 2022/06/28

Atty Docket No.: RNV-010

EXHIBIT A

Patent Ref.	Country	Title	App. No.	Filed Date	Patent No.	Grant Date
RNV-103-A	US	SYSTEMS AND METHODS FOR PROCESSING VEHICLE SENSOR DATA	15/916,546	2018-03-09	10810806	2020-10-20
RNV-103-A2	US	SYSTEMS AND METHODS FOR PROCESSING VEHICLE SENSOR DATA	17/021,422	2020-09-15		
RNV-103-PR	US	SYSTEMS AND METHODS FOR PROCESSING VEHICLE SENSOR DATA	62/470,776	2017-03-17		
RNV-104-A	US	SYSTEMS AND METHODS FOR PROCESSING VEHICLE DATA	16/578,810	2019-09-23		
RNV-104-PR	US	SYSTEMS AND METHODS FOR PROCESSING VEHICLE DATA	62/734,499	2018-09-21		
RNV-105-A	US	SYSTEMS AND METHODS FOR DYNAMIC APPLICATION MANAGEMENT WITH AN AUTONOMOUS VEHICLE	16/589,544	2019-10-01	10911572	2021-02-02
RNV-105-A2	US	SYSTEMS AND METHODS FOR DYNAMIC APPLICATION MANAGEMENT WITH AN AUTONOMOUS VEHICLE	17/126,435	2020-12-18	11,356,536	2022-06-07
RNV-105-PR	US	SYSTEMS AND METHODS FOR DYNAMIC APPLICATION MANAGEMENT WITH AN AUTONOMOUS VEHICLE	62/739,623	2018-10-01		
RNV-106-A	US	SYSTEMS AND METHODS FOR PRIORITIZING DATA FOR AUTONOMOUS MOBILITY ON DEMAND	16/208,411	2018-12-03	10764911	2020-09-01
RNV-106-A-PCT	US	SYSTEM AND METHOD FOR COMPUTING AND DATA STORAGE FOR AUTONOMOUS MOBILITY ON DEMAND	PCT/US2018/063691	2018-12-03		
RNV-106-B	US	SYSTEMS AND METHODS FOR PROVIDING RESOURCE ANALYSIS FOR AUTONOMOUS MOBILITY ON DEMAND	16/208,418	2018-12-03		
RNV-106-PR	US	SYSTEM AND METHOD FOR COMPUTING AND DATA STORAGE FOR AUTONOMOUS MOBILITY ON DEMAND	62/593,805	2017-12-01		
RNV-106-PR2	US	SYSTEM AND METHOD FOR COMPUTING AND DATA STORAGE FOR AUTONOMOUS MOBILITY ON DEMAND	62/734,482	2018-09-21		

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RNV-107-A	US	INDEX FOR THE PHYSICAL WORLD UTILIZING SENSOR DATA FROM AUTONOMOUS ROBOTS				
RNV-107-A-PCT	US	INDEX FOR THE PHYSICAL WORLD UTILIZING SENSOR DATA FROM AUTONOMOUS ROBOTS	PCT/US2022/023265	2022-04-04		
RNV-107-PR	US	INDEX FOR THE PHYSICAL WORLD UTILIZING SENSOR DATA FROM AUTONOMOUS ROBOTS	63/170,291	2021-04-02		
RNV-108-A	US	SERVICE-ORIENTED DATA ARCHITECTURE FOR A VEHICLE				
RNV-108-A-PCT	US	SERVICE-ORIENTED DATA ARCHITECTURE FOR A VEHICLE	PCT/US2022/020159	2022-03-14		
RNV-108-PR	US	SERVICE-ORIENTED DATA ARCHITECTURE IN A VEHICLE CONTEXT	63/160,645	2021-03-12		
RNV-109-A	US	PHYSICAL WORLD INDEXING AND SEARCH BASED ON GEOGRAPHY	17/830,823	2022-06-02		
RNV-109-PR	US	PHYSICAL WORLD INDEXING AND SEARCH BASED ON GEOGRAPHY	63/196,119	2021-06-02		
RNV-109-PR2	US	PHYSICAL WORLD INDEXING AND SEARCH BASED ON VEHICLE SENSORS	63/196,126	2021-06-02		
RNV-109-PR3	US	PHYSICAL WORLD INDEXING AND SEARCH BASED ON VEHICLE STATE	63/196,131	2021-06-02		
RNV-109-PR4	US	PHYSICAL WORLD INDEXING AND SEARCH BASED ON USER BEHAVIOR	63/196,132	2021-06-02		