

## PATENT ASSIGNMENT COVER SHEET

Electronic Version v1.1  
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EPAS ID: PAT6668828

<b>SUBMISSION TYPE:</b>	NEW ASSIGNMENT
<b>NATURE OF CONVEYANCE:</b>	ASSIGNMENT
<b>CONVEYING PARTY DATA</b>	
<b>Name</b>	<b>Execution Date</b>
POSTMATES, LLC	02/24/2021
<b>RECEIVING PARTY DATA</b>	
<b>Name:</b>	SERVE ROBOTICS INC.
<b>Street Address:</b>	730 BROADWAY ST
<b>City:</b>	REDWOOD CITY
<b>State/Country:</b>	CALIFORNIA
<b>Postal Code:</b>	94063
<b>PROPERTY NUMBERS Total: 12</b>	
<b>Property Type</b>	<b>Number</b>
Application Number:	16203051
Application Number:	62591733
Application Number:	62703852
Application Number:	62741427
Application Number:	62777020
Application Number:	29671792
Application Number:	62992878
Application Number:	29671781
Application Number:	29671785
Application Number:	29671789
Application Number:	62874611
Application Number:	62780566
<b>CORRESPONDENCE DATA</b>	
<b>Fax Number:</b>	(510)663-0920
<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>	(510)663-1100
<b>Email:</b>	assignments@wavsip.com
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<b>ATTORNEY DOCKET NUMBER:</b>	POST-XXXUS
<b>NAME OF SUBMITTER:</b>	MELANIE HITCHCOCK
<b>SIGNATURE:</b>	/ Melanie Hitchcock /
<b>DATE SIGNED:</b>	04/21/2021
<b>Total Attachments: 4</b> source=Postmates-ServeRobotics_Patent_Assignment#page1.tif source=Postmates-ServeRobotics_Patent_Assignment#page2.tif source=Postmates-ServeRobotics_Patent_Assignment#page3.tif source=Postmates-ServeRobotics_Patent_Assignment#page4.tif	

## CONFIRMATORY PATENT ASSIGNMENT

THIS PATENT ASSIGNMENT (this “Patent Assignment”) is effective as of February 24, 2021 and made and entered into by and among Serve Robotics Inc., a Delaware corporation (“Assignee”), and Postmates, LLC, a Delaware limited liability company (“Assignor”). All capitalized terms not otherwise defined herein shall have the meanings ascribed to such terms in the Contribution and License Agreement, executed by Assignee and Assignor and dated and effective as of February 24, 2021 (the “Contribution and License Agreement”).

WHEREAS, upon the terms and subject to the conditions of the Contribution and License Agreement, Assignor has agreed to sell, transferred, conveyed and assigned to Assignee, and Assignee accepted from Assignor, all of the Assignor’s right, title, and interest in and to the Contributed IP, including Contributed Patents.

WHEREAS, it is the intention of the parties hereto to record the transfer, conveyance, and assignment of the Contributed Patents.

NOW, THEREFORE, in consideration of the covenants, promises and representations set forth herein and in the Contribution and License Agreement and for good and valuable consideration, the receipt and sufficiency of which is hereby acknowledged, the parties hereto agree as follows:

1. For good and valuable consideration, the receipt of which is hereby acknowledged, Assignor confirms that it hereby irrevocably assigns to Assignee its entire right, title and interest for the United States of America and its territorial possessions and all foreign countries, in and to the Patents and Patent Applications identified on Schedule A and all rights corresponding thereto. Assignee hereby confirms that it accepts this assignment.
2. Assignor does hereby authorize and request the Commissioner of Patents and Trademarks of the United States of America or equivalent authority elsewhere in the world to record this assignment and to issue such Patents as shall be granted upon said applications based thereon to Assignee, its successors and assigns.

[Remainder intentionally blank]

[Signature Page to Patent Assignment]

**PATENT**  
**REEL: 055992 FRAME: 0952**

Assignor:  
Postmates, LLC

By: *F Chadwick*  
Name: Francois Chadwick  
Title: President  
Date: March 29, 2021

Assignee:  
Serve Robotics Inc.

By: *A Kashani*  
Name: Ali Kashani  
Title: Co-founder & CEO  
Date: Apr 19, 2021

[SIGNATURE PAGE TO FORM OF PATENT ASSIGNMENTT]

**PATENT**  
**REEL: 055992 FRAME: 0953**

**SCHEDULE A**  
**PATENTS AND PATENT APPLICATIONS**

COUNTRY	MATTER TYPE	TITLE	APPLICATION NO.	FILING DATE	PATENT NO.
United States of America	Utility: Non-Provisional	LIGHT PROJECTION SYSTEM	16/203,051	Nov 28, 2018	
Canada	Utility: National Phase	LIGHT PROJECTION SYSTEM	3,083,943	Nov 28, 2018	
United States of America	Utility: Provisional	PROJECTING LIGHT TO INDICATE A ROBOT'S INTENDED PATH OF TRAVEL	62/591,733	Nov 28, 2017	
PCT	Utility: PCT	LIGHT PROJECTION SYSTEM	PCT/US2018/062882	Nov 28, 2018	
PCT	Utility: PCT	SAFE TRAVERSABLE AREA ESTIMATION IN UNSTRUCTURED FREE-SPACE USING DEEP CONVOLUTIONAL NEURAL NETWORK	PCT/US2019/043408	Jul 25, 2019	
United States of America	Utility: Provisional	SAFE TRAVERSABLE AREA ESTIMATION IN UNSTRUCTURED FREE-SPACE USING DEEP CONVOLUTIONAL NEURAL NETWORK	62/703,852	Jul 26, 2018	
PCT	Utility: PCT	HAILING SELF DRIVING PERSONAL MOBILITY DEVICES	PCT/US2019/054867	Oct 4, 2019	
United States of America	Utility: Provisional	HAILING SELF DRIVING PERSONAL MOBILITY DEVICES	62/741,427	Oct 4, 2018	
PCT	Utility: PCT	DELIVERY ROBOT	PCT/US2019/065278	Dec 9, 2019	
United States of America	Utility: Provisional	DELIVERY ROBOT	62/777,020	Dec 7, 2018	

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United States of America	Design: New	SET OF ICONS FOR DELIVERY ROBOT COMMUNICATIONS	29/671,792	Nov 29, 2018	
United States of America	Utility: Provisional	SELF SANITIZING STORAGE	62/992,878	Mar 20, 2020	
United States of America	Design: New	DELIVERY ROBOT INCLUDING TOY DELIVERY ROBOT, REPLICA DELIVERY ROBOT AND SCALE DELIVERY ROBOT	29/671,781	Nov 29, 2018	D883,354
United States of America	Design: New	COMBINED LID AND DISPLAY SCREEN PORTION FOR A DELIVERY ROBOT	29/671,785	Nov 29, 2018	D882,660
United States of America	Design: New	LED PANEL FOR A DELIVERY ROBOT	29/671,789	Nov 29, 2018	D882,661
Canada	Design: Direct Foreign	SET OF ICONS FOR A DELIVERY ROBOT	187744	May 28, 2019	
PCT	Utility: PCT	REMOTE PHYSIOLOGICAL DATA SENSING ROBOT	PCT/US2020/042351	Jul 16, 2020	
United States of America	Utility: Provisional	PHYSIOLOGIC DETECTION SENSING ROBOT	62/874,611	Jul 16, 2019	
Canada	Design: Direct Foreign	DELIVERY ROBOT	187742	May 28, 2019	187742
Canada	Design: Direct Foreign	DELIVERY ROBOT	187741	May 28, 2019	187741
China	Design: Direct Foreign	DELIVERY ROBOT	201930271058.3	May 29, 2019	201930271058.3
Canada	Design: Direct Foreign	DELIVERY ROBOT	187743	May 28, 2019	187743
United States of America	Utility: Provisional	DELIVERY ROBOT	62/780,566	Dec 17, 2018	

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