

TRADEMARK ASSIGNMENT COVER SHEET

Electronic Version v1.1
Stylesheet Version v1.2

Assignment ID: TM154726

SUBMISSION TYPE:	NEW ASSIGNMENT		
NATURE OF CONVEYANCE:	ASSIGNMENT OF THE ENTIRE INTEREST AND THE GOODWILL		
CONVEYING PARTY DATA			
Name	Formerly	Execution Date	Entity Type
Vantage Robotics, LLC		02/26/2024	Limited Liability Company: DELAWARE
RECEIVING PARTY DATA			
Company Name:	Vantage Robotics, Inc.		
Street Address:	14477 Catalina Street		
City:	San Leandro		
State/Country:	CALIFORNIA		
Postal Code:	94577		
Entity Type:	Corporation: DELAWARE		
PROPERTY NUMBERS Total: 4			
Property Type	Number	Word Mark	
Serial Number:	97661490	AXIOM	
Serial Number:	97661475	TRACE	
Registration Number:	5009518	V	
Registration Number:	5242099	VANTAGE ROBOTICS	
CORRESPONDENCE DATA			
Fax Number:	5132416234		
<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:	5132412324		
Email:	ksmith@whe-law.com,usptodock@whe-law.com		
Correspondent Name:	Kathryn E Smith		
Address Line 1:	Wood Herron & Evans LLP		
Address Line 2:	600 Vine Street, Suite 2800		
Address Line 4:	Cincinnati, OHIO 45202		
ATTORNEY DOCKET NUMBER:	VANTG-01		
NAME OF SUBMITTER:	Kathryn Smith		
SIGNATURE:	Kathryn Smith		
DATE SIGNED:	02/27/2024		
Total Attachments: 3			

OP \$115.00.00 97661490

source=VANTG-01_TM Assignment _Vantage Robotics LLC to Vantage Robotics Inc#page1.tif
source=VANTG-01_TM Assignment _Vantage Robotics LLC to Vantage Robotics Inc#page2.tif
source=VANTG-01_TM Assignment _Vantage Robotics LLC to Vantage Robotics Inc#page3.tif

TRADEMARK ASSIGNMENT

THIS TRADEMARK ASSIGNMENT is entered into as of this 26th day of February, 2024, by and between **Vantage Robotics, LLC**, a Delaware limited liability company with a business address of Suite 240, 1933 Davis Street, San Leandro, California 94577 (“Assignor”), and **Vantage Robotics, Inc.**, a Delaware corporation with a business address of 14477 Catalina Street, San Leandro, California 94577 (“Assignee”).

WHEREAS, Assignor has adopted, used, and is the owner of the trademarks listed on **Exhibit A**, and the corresponding federal trademark applications and registrations, and the goodwill of the business symbolized by the trademarks and applications and registrations (hereinafter collectively referred to as the “Trademarks”); and

WHEREAS, Assignee is desirous of acquiring said Trademarks, all rights therein, and any and all goodwill associated therewith.

NOW, THEREFORE, for good and valuable consideration, the receipt of which is hereby acknowledged, Assignor does hereby assign and transfer to Assignee the entire right, title, and interest in and to the Trademarks, together with the goodwill of the business symbolized by the Trademarks, the pending applications therefor and the registrations and renewals thereof, part of or all of the existing business to which the Trademarks pertain, and any and all other rights which Assignor has enjoyed with regard to the Trademarks in the United States, including any and all rights of recovery based on past infringement of the Trademarks and/or applications or registrations, the same to be held and enjoyed by Assignee, its successors and assigns, to the full end of the term for

which the Trademarks are registered, and any renewals of the term thereof.

This Assignment shall be binding upon the successors, assigns, and other legal representatives of Vantage Robotics, LLC as Assignor, and shall inure to the benefit of the successors, assigns, and other legal representatives of **Vantage Robotics, Inc.** as Assignee.

IN WITNESS WHEREOF, the parties have executed this Assignment as of the date first written above, on which date this Assignment shall be deemed effective.

Vantage Robotics, LLC


By: *Tobin Fisher*
Tobin Fisher, Co-Founder and CEO

Agreed to and Accepted By:

Vantage Robotics, Inc.

By: *Tobin Fisher*
Tobin Fisher, Co-Founder and CEO

EXHIBIT A

Trademark	Appln/Regn No.	Goods/Services
AXIOM	97/661,490	Class 9: Remote control transmitters for radio-controlled devices; Radio transmitters and receivers for remote controls and radio controls for unmanned aerial vehicles (UAVs), unmanned aerial systems (UAS), and drones; Recorded computer software for flying and navigating drones, unmanned aerial vehicles (UAVs), unmanned aerial systems (UAS); Positioning, monitoring, and navigational control systems comprised of GPS receivers and wireless LAN receiver hardware and ultra-wide band video, radio, and satellite receivers for use in flying and navigating drones, unmanned aerial vehicles (UAVs), unmanned aerial systems (UAS); Electronic navigational and positioning apparatus and instruments; Electronic controllers for position tracking of unmanned aerial vehicles (UAVs), unmanned aerial systems (UAS), and drones; Component parts for all of the foregoing; and Class 12: Drones, namely, drone components comprised primarily of gimbals and ground control stations; unmanned aerial vehicles (UAVs); unmanned aerial systems (UAS); drones in the nature of unmanned aerial vehicles for the purposes of aerial photography, aerial videography and sound recording; drones for surveillance, reconnaissance, law enforcement, land surveying, and three-dimensional mapping
TRACE	97/661,475	Class 12: Drones; unmanned aerial vehicles (UAVs); unmanned aerial systems (UAS); drones in the nature of unmanned aerial vehicles for the purposes of aerial photography, aerial videography and sound recording; drones for surveillance, reconnaissance, law enforcement, land surveying, and three-dimensional mapping
V (stylized and/or with design)	5,009,518	Class 12: Drones for aerial filming; Unmanned aerial vehicles (UAVs); Drones in the nature of unmanned aerial vehicles for the purposes of aerial photography, aerial filming of sports, recreation, and outdoor event activities, aerial videography and sound recording; Drones for surveillance, reconnaissance, land surveying, and three-dimensional mapping
 VANTAGE ROBOTICS	5,242,099	Class 12: Drones for aerial filming; unmanned aerial vehicles (UAVs); drones in the nature of unmanned aerial vehicles for the purposes of aerial photography, aerial filming of sports, recreation, and outdoor event activities, aerial videography and sound recording; drones for surveillance, reconnaissance, land surveying, and three-dimensional mapping