ENVGO — 2330859

Application number
2330859

Type(s)
Standard Characters

Category
Trademark

CIPO Status
APPROVED

TM5 status
LIVE/APPLICATION/ Under Examination

The trademark application has been accepted by the Office (has met the minimum filing requirements) and that this application has been assigned to an examiner.

Filed
2024-06-05

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Documents
View documents

Index headings

ENVGO
EN V GO

Goods (Nice class & Statement)

7	(1) Components and equipment for watercraft, namely, drive trains for watercraft, namely, electric propulsion drive units comprising electric motors and gear reduction units, hydrofoil motors for watercraft propulsion and electric motors for propulsion of watercraft
9	(2) Downloadable computer software for navigation, control, and operation of watercraft, namely, artificial intelligence based software for hydrofoil stability control, driver assistance, autonomous navigation, and automatic docking; Downloadable mobile applications for route planning, chart plotting, and monitoring and controlling watercraft systems; Downloadable digital maps for watercraft navigation; Downloadable software for GPS navigation and satellite navigation of watercraft; Downloadable operating software for watercraft control systems; Embedded software for watercraft propulsion, hydrofoil control, steering, and autonomous navigation; Electric batteries for electric watercraft; Computer systems and controls for watercraft safety and security, namely, electronic controllers, electronic data recorders, collision avoidance sensors, and embedded collision avoidance software; Computer-controlled steering systems for watercraft, namely, electronic steering control units and associated software; Driver assistance and autonomous navigation systems for watercraft, namely, electronic controllers, collision avoidance sensors, navigation sensors, and downloadable and embedded software for autonomous navigation, route planning, situational awareness, and automatic docking; Computer-controlled steering system for recreational water vehicles featuring smart technology; Driver systems for autonomous boats, water vehicles, electric water vehicles and electric hydrofoil vehicles; Navigation control and assistance apparatus and systems for watercraft, namely, chartplotters, multifunction displays, onboard navigation computers, wireless remote controls, and satellite navigation receivers; Marine vessel parts and equipment, namely, dynamic positioning systems comprising electronic controllers and software for maintaining position and heading of watercraft, external sensors for situational awareness and navigation, namely, marine cameras, light detection and ranging (LiDAR) sensors, marine radar sensors, forward-looking sonar sensors, depth sonar sensors, radar altimeters, GPS receivers, and inertial measurement sensors, safety and surveillance equipment, namely, video recording devices and alarm monitoring systems; Pressure sensors for watercraft; Temperature sensors for watercraft; Underwater optical sensors for

watercraft, namely, underwater cameras, light detection and ranging (LiDAR) sensors; Sonar sensors for monitoring underwater conditions for watercraft, namely, sonar sensors for monitoring depth and underwater obstacles; Downloadable mobile applications for controlling and monitoring charging of batteries for electric watercraft, locating electric watercraft charging stations, and remotely operating and managing electric watercraft charging stations

12 (3) Watercraft, namely, boats, electric watercraft, electric hydrofoil vehicles, electric hydrofoil boats, motorboats, leisure boats, yachts, and pontoons, all equipped with artificial intelligence software; Self-driving watercraft; Components and equipment for watercraft, namely, boat hulls, propellers, rudders, steering wheels, and hydrofoils; Stability and maneuverability systems for hydrofoiling watercraft, namely, electronic stability systems sold as integral components of hydrofoiling watercraft for controlling hydrofoil surfaces, hydraulic circuits sold as integral components of hydrofoiling watercraft for controlling hydrofoil surfaces, motor controllers sold as integral components of watercraft, and propellers for watercraft; Marine vessel parts, namely, external sensors sold as integral components of watercraft for situational awareness and navigation; Watercraft navigation and propulsion systems for improved control and maneuverability, namely, hydrofoils, rudders, steering wheels, and propellers

Services **(Nice class & Statement)**

35 (1) Business consultancy, management, and project management for boats, water vehicles, electric water vehicles and electric hydrofoil vehicles; Online and retail store services featuring sales of boats, watercraft, electric watercraft and electric hydrofoil vehicles, autonomy driver systems, drivetrains and their component parts and fittings; Retail store services featuring sales of AI-based data processing software, remote control software, and computer applications for boats, water vehicles, electric water vehicles and electric hydrofoil vehicles; Retail store services featuring sales of software for auxiliary systems, onboard camera monitoring, collision alarms, and GPS navigation systems for boats, water vehicles, electric water vehicles and electric hydrofoil vehicles

42 (2) Cloud computing services, namely, hosting of software platforms for remote monitoring, diagnostics of vehicle performance data, and collecting, storing, organizing, transmitting, monitoring and analyzing vehicle data, maintenance data, operational data, system health data, location data, and autonomy system diagnostic data for recreational watercraft; Engineering design consultancy in the field of hydrofoil design for watercraft and marine vehicle control systems; Design and development services for recreational water vehicles and their component parts; Engineering services in the field of boats, watercraft, electric watercraft, electric hydrofoil vehicles, and electric propulsion systems; Industrial design services for watercraft; Technical support services, namely,

troubleshooting of computer software and computer hardware used for watercraft control, navigation, and propulsion; Providing temporary use of online non-downloadable software for recreational watercraft data management, transportation logistics, and location tracking; Research and development of software for autonomous navigation, vision recognition, machine learning, and AI technology for boats, water vehicles, electric water vehicles and electric hydrofoil vehicles; Water vehicle design consultation and user experience (UX) / user interface (UI) design for water vehicles and electron hydrofoil vehicle controls

Action History

Action	Action date	Due date	Comments
Filed	2024-06-05		
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Formalized	2024-06-05		
Pre-Assessment Letter Sent	2024-06-20		Goods or Services Not Acceptable
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