

Dear NHTSA,

We are writing to submit our application for a World Manufacturer Identifier (WMI) and to request approval for the assignment of Vehicle Identification Numbers (VINs) for our line of assembled golf carts.

Company Overview:

Our company, Cabase EV, is a start-up manufacturer of low-speed EVs. We source high-quality parts and components from established suppliers in China and conduct the final assembly in our warehouse located in the City of Industry, CA. Our business operations focus on creating safe and reliable low-speed vehicles (LSVs) that meet the needs of golf courses, residential communities, and recreational users.

Purpose of the Request:

We seek a WMI assignment to comply with the federal VIN requirements and to ensure that our assembled golf carts have unique and standardized VINs. Obtaining a WMI will enable us to assign compliant 17-character VINs, which are necessary for titling, registration, and meeting safety standards. As a U.S.-based assembler, we are committed to adhering to all relevant regulations and providing clear documentation for our products.

Product Information:

Our electric golf carts are classified as Low-Speed Vehicles (LSVs) with a maximum speed of 25 mph. They are built to meet the safety standards outlined in the Federal Motor Vehicle Safety Standards (FMVSS) for LSVs. Each vehicle will be assigned a unique VIN that incorporates our WMI, and an accompanying Manufacturer's Statement of Origin (MSO) will be issued for registration purposes.

Compliance and Documentation:

We have included the following documents as part of our application:

- Completed Manufacturer Identification Application Form.
- Proof of business registration and incorporation in California.
- Product description and specifications for the golf carts.

We kindly request your review and approval of our application. Please feel free to contact us at 626-988-6768 if additional information or clarification is needed.

Thank you for your time and consideration.

Sincerely,

Joey Chui
Office Manager
Cabase EV
1100 S Hatcher Ave #A, City of Industry, CA 91748
626-988-6768
joey@cabasecart.com



Configuration details		
The key components	Chassis	High strength carbon steel
	Battery	48V150AH (Lead acid) /Lithium battery/Lead acid
Parameters	Motor	4KW/5KW
	Passenger capacity	4
Sizes	Range (based on top speed)	1-80
	Top speed	40Km/h (Adjustable)
	Vehicle size	3150*1280*2000mm 10.33'4.2'6.56ft
	Minimum ground clearance	240mm 0.787ft
	Wheelbase	1280mm 4.2ft
Body	Front wheelbase	720mm 2.36ft
	Body	PP hard plastic front body + PP hard plastic rear body
	Ceiling	Engineering hard plastic
	Steering wheels	Carbon fiber
	Windshield	Foldable
	Ceiling support	There are
	Seat belt	Four-seat two-point seat belts
	Seat	Artificial leather
	(1) Backrest and seat cushion	Waterproof seat cushion
	(2) Handrail	Black PP hard plastic
	(3) Bottom shell	PP hard plastic
	Carpets	Anti-slip floor mat
	Dash board	Forward/backward switch
	USB Port	There are
	Carplay	There are
Electronic control system	Vin number	There are
	Coaster	Four
	Lighting system and speakers	2 Headlights, 2 front turn signals, front LED lights, 2 LED taillights (each taillight consists of 1 brake light and 1 turn signal), horn.
	Reverse alarm	There are
Driving steering system	Speaker	There are
	Charger	Smart charger
	Vehicle steering system	Self-adjusting rack and pinion
	Brake system	Four-wheel disc brake + electromagnetic parking brake
	Suspension System	Front: MacPherson strut independent suspension/Double wishbone Rear: coil spring suspension
	Tires	23X10.5-14inch /12inch
	The color of car	All regular colors available



Configuration details		
The key components	Chassis	High strength carbon steel
	Battery	48V150AH (Lead acid) /Lithium battery/Lead acid
Parameters	Motor	4KW/5KW
	Passenger capacity	4
Sizes	Range (based on top speed)	1-80
	Top speed	40Km/h (Adjustable)
	Vehicle size	3150*1280*2000mm 10.33'4.2'6.56ft
	Minimum ground clearance	240mm 0.787ft
	Wheelbase	1280mm 4.2ft
Body	Front wheelbase	720mm 2.36ft
	Body	PP hard plastic front body + PP hard plastic rear body
	Ceiling	Engineering hard plastic
	Steering wheels	Carbon fiber
	Windshield	Foldable
	Ceiling support	There are
	Seat belt	Four-seat two-point seat belts
	Seat	Artificial leather
	(1) Backrest and seat cushion	Waterproof seat cushion
	(2) Handrail	Black PP hard plastic
	(3) Bottom shell	PP hard plastic
	Carpets	Anti-slip floor mat
	Dash board	Forward/backward switch
	USB Port	There are
	Carplay	There are
Electronic control system	Vin number	There are
	Coaster	Four
	Lighting system and speakers	2 Headlights, 2 front turn signals, front LED lights, 2 LED taillights (each taillight consists of 1 brake light and 1 turn signal), horn.
	Reverse alarm	There are
Driving steering system	Speaker	There are
	Charger	Smart charger
	Vehicle steering system	Self-adjusting rack and pinion
	Brake system	Four-wheel disc brake + electromagnetic parking brake
	Suspension System	Front: MacPherson strut independent suspension/Double wishbone Rear: coil spring suspension
	Tires	23X10.5-14inch /12inch
	The color of car	All regular colors available



CITY OF INDUSTRY

Incorporated June 18, 1957

Business License (a.k.a. Use Permit)

CABASE LLC
1100 HATCHER AVE SUITE A
City of Industry, CA 91748

Date of Issuance: 10/21/2024
Business License No. UP24-000226

Approved by:

Development Services Manager

(seal)