



March 8, 2019

Administrator
National Highway Traffic Safety Administration
1200 New Jersey Avenue, SE, Room W45-205
Washington DC 20590

Re: 49 CFR Part 566, Manufacturer Identification Submission

Ziggy Inc. dba Ziggy LSV
4119 Nia, Irving, TX 75038
214-415-8532
Fax 866-239-1072
mikeh@rkglobals.com

Owner of Company: Yasir Zoha

State of Incorporation: The Company is incorporated in the State of Texas

Product Manufactured: Low Speed Vehicles

GVWR: The gross vehicle weight ratings (GVWR) range from 700 lbs to 3,000 lbs.

Signed: _____

Date: March 25, 2019

Michael Hillman

General Manager

Manufacturer and Product Identification

Manufacturer's Information

Submission Type: ☒ Initial ☐ Revision

Full Name of Company: Ziggy Inc.

All Company DBAs: Ziggy LSV

Company Principal Officer: Zoha Yasir CEO
Last First Position

Company Address: 4119 Nia
Street, Suite No., P.O. Box No.

Irving Tx US 75038
City State/Province Country Postal Code

Company Contact Info.: 833-490-4490 866-239-1072 mikeh@rkglobals.com
Telephone Facsimile E-mail

ziggywheels.com

Web Site

Submitted by Company Official: Mike Hillman General Manager 2-18-2019
Printed Name Company Position Date


Signature

Your Company Manufactures What Regulated Equipment Items? (Check all that apply)

(Regulated equipment items are only the 13 equipment listed below that are subject to a Federal motor vehicle safety standard)

- ☐ Tires ☐ Rims ☐ Brake hoses ☐ Brake fluid ☐ Seat Belts ☐ Lamps, Reflectors, and Assoc. Equip. ☐ CNG Containers
☐ Motorcycle Helmets ☐ Child Restraints Systems ☐ Platform Lifts ☐ Rear Impact Guards ☐ Triangular Warning Devices

Your Company Manufactures What Types of Vehicles? (Check all that apply)

(Please identify the approximate GVWR (in pounds) in the space provided below)

<input type="checkbox"/> Passenger Cars GVWR _____ to _____	<input type="checkbox"/> Multipurpose Passenger Vehicles GVWR _____ to _____	<input type="checkbox"/> Trucks GVWR _____ to _____	<input checked="" type="checkbox"/> Low-Speed Vehicles GVWR <u>700</u> to <u>3000</u>
<input type="checkbox"/> Pole Trailers GVWR _____ to _____	<input type="checkbox"/> Buses (other than School Buses) GVWR _____ to _____	<input type="checkbox"/> School Buses GVWR _____ to _____	<input checked="" type="checkbox"/> Motorcycles GVWR <u>250</u> to <u>450</u>
<input type="checkbox"/> Trailers GVWR _____ to _____			

- ☐ Incomplete vehicles - means an assemblage consisting, at a minimum, of chassis (including the frame) structure, power train, steering system, suspension system, and braking system, in the state that those systems are to be part of the completed vehicle, but requires further manufacturing operations to become a completed vehicle. Also means an incomplete trailer. GVWR _____ to _____

What Type of Vehicle Manufacturer or Alterer is Your Company? (check all that apply)

Note: If you are a completed vehicle or incomplete vehicle manufacturer, you must also submit VIN deciphering info under 49 CFR Part 565

- ☒ Completed Vehicle Manufacturer - a manufacturer of vehicles that require no further manufacturing operations to perform their intended function
- ☐ Incomplete Vehicle Manufacturer - a manufacturer of incomplete vehicles, as defined above
- ☐ Intermediate Manufacturer - a manufacturer (other than the incomplete vehicle manufacturer or the final-stage manufacturer) who performs manufacturing operations on a vehicle manufactured in two or more stages
- ☐ Final-Stage Manufacturer - a manufacturer who performs such manufacturing operations on an incomplete vehicle that it becomes a completed vehicle
- ☐ Alterer - a person who alters by addition, substitution, or removal of components (other than readily attachable components), a certified vehicle before the first purchase of the vehicle other than for resale

Instructions for Completing, Revising, and Submitting Your Information

49 CFR Part 566 requires that a manufacturer of motor vehicles and regulated motor vehicle equipment items submit to NHTSA not later than 30 days after manufacturing begins, information about the company and the products it manufactures. This suggested form will assist a manufacturer to comply with Part 566. Please complete the form by typing or clearly printing. Each manufacturer who has submitted this information must keep its entry current, accurate, and complete by submitting revised information not later than 30 days after the relevant changes in its business occur.

Mail the completed form to:
Attention: VIN Coordinator
National Highway Traffic Safety Administration
1200 New Jersey Avenue, SE
West Building, Room W45-207
Washington, DC 20590
Fax: 202-366-3081



March 25, 2019

Administrator
National Highway Traffic Safety Administration
1200 New Jersey Avenue, SE, Room W45-205
Washington, DC 20590
Attention: VIN Coordinator

RE: Vehicle Identification Number Decoding Information

In accordance with 49 CFR Part 565, *Vehicle Identification Number Requirements*, Ziggy Inc. (WMI 1Z9) is submitting information necessary to decode the characters contained in its Vehicle Identification Numbers. Please see the attachment.

If you have any questions, please contact me by any of the methods listed below.

Sincerely,

A handwritten signature in black ink, appearing to read "Mike Hillman", with a long horizontal flourish extending to the right.

Mike Hillman
Ziggy Inc.
4119 Nia Dr.
Irving, TX 75038
mikeh@rkglobals.com
[214-415-8532](tel:214-415-8532)

Encl:
Ziggy Inc. VIN Deciphering Information

VIN Deciphering		
1st Section		
Position 1	WMI	1 - Assigned by SAE
Position 2	WMI	Z - Assigned by SAE
Position 3	WMI	9 - Assigned by SAE
2nd Section		
Position 4	MAKE	Z = ZIGGY A = Ampere K = Kinetic
Position 5	BODY TYPE	2 = 2 SEAT restraints all seats 4= 4 SEAT restraints all seats 6 = 6 SEAT restraints all seats 9 = 8+ SEATS restraints all seats

Position 6	GVWR	1 = <1500 lbs. 2 = 1500 – 2999 lbs
------------	-------------	---------------------------------------

Position 7	Motor Type	1 = 48V Electric AC 2 = 72V Electric AC
Position 8	Brake System	1 = Drum Brakes 2 = 4 wheel hydraulic disc

3rd Section		
Position 9	Calculate Check Digit	Calculated See 49 CFR 565.15(c)

4th Section		
Position 10	Model Year	K = 2019 L = 2020 M = 2021 N = 2022 O = 2023 P = 2024
Position 11	Plant Location	D= Dallas
Position 12	WMI	5 8 1
Position 13	WMI	
Position 14	WMI	
Position 15	Number Sequentially Assigned in Production	
Position 16		
Position 17		

