



June 29, 2021

Via Electronic Submission Only, Via NHTSA's vPIC Portal

Dr. Steven Cliff
Acting Administrator
National Highway Traffic Safety Administration
U.S. Department of Transportation
1200 New Jersey Ave, SE, West Building
Washington, DC 20590

**Re: New Manufacturer Identification for Electric Last Mile Solutions, Inc. ("ELMS")
Pursuant to 49 C.F.R. Part 566**

Dear Acting Administrator Cliff:

Pursuant to 49 C.F.R. Part 566, Electric Last Mile Solutions, Inc. hereby submits the required information to the National Highway Traffic Safety Administration ("NHTSA") for its new manufacturer identification.

The information required by 49 C.F.R. 566.5 is set forth below:

(a) Full individual, partnership, or corporate name of the manufacturer.

- Electric Last Mile Solutions, Inc. ("ELMS")

(b) Residence address of the manufacturer and State of incorporation if applicable.

- ELMS is a Delaware corporation currently located at 1055 W. Square Lake Road, Troy, Michigan 48098.

(c) Description of each type of motor vehicle or of covered equipment manufactured by the manufacturer, including, for motor vehicles, the approximate ranges of gross vehicle weight ratings for each type.

(1) Except as noted below, the description may be of general types, such as "passenger cars" or "brake fluid."



1055 W. Square Lake
Troy Michigan 48098

(2) In the case of multipurpose passenger vehicles, trucks, and trailers, the description shall be specific enough also to indicate the types of use for which the vehicles are intended, such as “tank trailer,” “motor home,” or “cargo van.”

- ELMS is a manufacturer of electric cargo van vehicles with an approximate range of gross vehicle weight rating from less than 6,000 pounds to 14,000 pounds (Weight Classes 1, 2 and 3).

Pursuant to 49 C.F.R. 566.6, ELMS will update the information set forth herein if any relevant changes occur in the future.

Please let us know if you have any questions or concerns.

Sincerely,

Benjamin Wu
Chief Legal Officer and General Counsel