## **Manufacturer and Product Identification**

E. 8 M				sion Type: Initial Revisio	
Full Name of Company:	Coach, LLC				
All Company DBAs:	Featherlite Coaches, Featherlite Luxury Coaches, Vantaré, Amadas Coach				
Company Principal Officer:	Adams	James		President	
	Last	Firs	t	Position	
Company Address:		1007 Obici Industrial	Boulevard		
		Street, Suite No., P.O. Bo	x No.		
Suffolk		Virginia	US	23434	
City		State/Province	Country	Postal Code	
Company Contact Info.:	757-923-3374	757-925-2803	sales@	featherlitecoaches.com	
	Telephone	Facsimile		E-mail	
	www.Feather	liteCoaches.com			
	We	eb Site	<del></del>		
Submitted by Company Official:	James Adams		President	March 28, 2014	
	Printed Name		Company Position	Date	
	Signature				
Your Con (Regulated e	npany Manufactures Wh	nat Regulated Equipm	nent Items? (Checl	k all that apply) hicle safety standard)	
(Regulated e	-	ipment listed below that are su	nent Items? (Checl bject to a Federal motor ve ps, Reflectors, and Assoc	hicle safety standard)	
(Regulated e	npany Manufactures Wh quipment items are only the 13 equ	ipment listed below that are sui	bject to a Federal motor ve	hicle safety standard)	
(Regulated ed	mpany Manufactures Wh quipment items are only the 13 equ Brake hoses	Seat Belts Lam Platform Lifts D  S What Types of Veh	ps, Reflectors, and Assoc Rear Impact Guards icles? (Check all t	hicle safety standard)  Equip. CNG Containers  Triangular Warning Devices	
(Regulated ed Tires	mpany Manufactures Wh quipment items are only the 13 equ Brake hoses Brake fluid Child Restraints Systems  T Company Manufacture (Please Identify the appr	Seat Belts Lam Platform Lifts  Sea What Types of Vehoximate GVWR (in pounds) in the	ps, Reflectors, and Assoc Rear Impact Guards icles? (Check all t	hicle safety standard)  Equip. CNG Containers  Triangular Warning Devices  hat apply)	
(Regulated et	mpany Manufactures What is a purished to the second to the	Seat Belts Lam Seat Belts Lam Platform Lifts Swhat Types of Vehoximate GVWR (in pounds) in the	ps, Reflectors, and Assoc Rear Impact Guards icles? (Check all t	hicle safety standard)  Equip. CNG Containers  Triangular Warning Devices  hat apply)  Low-Speed Vehicles	
Regulated et	mpany Manufactures What is a purished to the second to the	Seat Belts Lam Platform Lifts Swhat Types of Vehoximate GVWR (in pounds) in the lehicles GVWR  GVWR  GVWR  GVWR	ps, Reflectors, and Associate Rear Impact Guards  icles? (Check all the space provided below)	hicle safety standard)  Equip. CNG Containers  Triangular Warning Devices  hat apply)  Low-Speed Vehicles	
Regulated et  Tires Rims Et  Motorcycle Helmets  Your  Passenger Cars  WR to Pole Trailers	mpany Manufactures What items are only the 13 equipment items are only the items are only the appropriate items are only the appropriate items are only the 13 equipment items are only the items are	Seat Belts Lam Platform Lifts Swhat Types of Vehoximate GVWR (in pounds) in the lehicles GVWR  GVWR  GVWR  GVWR	ps, Reflectors, and Associate Rear Impact Guards  icles? (Check all the space provided below)	hicle safety standard)  Equip. CNG Containers  Triangular Warning Devices  hat apply)  Low-Speed Vehicles  GVWR to	
Regulated et  Tires	mpany Manufactures Why quipment items are only the 13 equipment items are only the 14 equipment items are only the 13 equipment items are only items. The only items are o	Seat Belts	ps, Reflectors, and Associate Rear Impact Guards  icles? (Check all the space provided below)  to	hicle safety standard)  Equip. CNG Containers  Triangular Warning Devices  hat apply)  Low-Speed Vehicles  GVWR	
Regulated ed  Tires	mpany Manufactures What is a sequence only the 13 equipment items are company Manufacture (Please Identify the approximately 14 multipurpose Passenger Voluments are consistent in the 13 equipment items are only the 14 equi	Seat Belts Lam Seat Belts Lam Platform Lifts Ses What Types of Vehoximate GVWR (in pounds) in the Ses Ses Ses Ses Ses Ses Ses Ses Ses Se	ps, Reflectors, and Associates (Check all the space provided below)  to  ses  to  gthe frame) structure, portuging the frame (Structure, portuging to structure, portuging to structure, portuging the frame)	hicle safety standard)  Equip. CNG Containers  Triangular Warning Devices  hat apply)  Low-Speed Vehicles  GVWR	

What Type of Vehicle <u>Manufacturer</u> or <u>Alterer</u> is Your Note: If you are a completed vehicle or incomplete vehicle manufacturer, you must al	
Completed Vehicle Manufacturer - a manufacturer of vehicles that require no further manuf	acturing operations to perform their intended function
incomplete Vehicle Manufacturer - a manufacturer of incomplete vehicles, as defined above	re
Intermediate Manufacturer - a manufacturer (other than the incomplete vehicle manufacturer operations on a vehicle manufactured in two or more stages  Final-Stage Manufacturer - a manufacturer who performs such manufacturing operations of	
Afterer - a person who afters by addition, substitution, or removal of components (other that first purchase of the vehicle other than for resale Instructions for Completing, Revising, and Su	, , , , , , , , , , , , , , , , , , , ,
49 CFR Part 566 requires that a manufacturer of motor vehicles and regulated motor vehicle	Mail the completed form to:
equipment items submit to NHTSA not later than 30 days after manufacturing begins,	Attention: VIN Coordinator National Highway Traffic Safety Administration 1200 New Jersey Avenue, SE West Building, Room W45-207 Washington, DC 20590
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,	Fax: 202-366-3081
accurate, and complete by submitting revised information not later than 30 days after the relevant changes in its business occur.	