## ORG 8468

## **Manufacturer and Product Identification**

Motorcycle Helmets		Manufa	cturer's Information	Submiss	sion Type: Initial 📝 Revi	
Company Principal Official Kittoe Koith President  Last First Position  Company Address: 1382 Plane Site Blvd., Suite A (formerly, 1841 Plane Park Drive, Suite A)  Street, Suite No. P.O. Box No.  De Pare WII US 54115  City State/Province Country Postal/Code  Company Contact 1600-481-3750 866-354-9668 support@gastrailer com  Web Site  Submitted by Company  Gas Trailer com  Web Site  Submitted by Company  Keith Kittoe President Feb 27, 2013  Company Position Date  Your Company Manufactures What Regulated Equipment Items? (Check all that apply)  (Regulated equipment Items are only the 13 equipment Plated below that are subject to a feeteral motor vehicle safety standard  Tines Rims Brake house Brake fluid Seat Bels Lamps, Reflectors, and Assoc Equip CNG Contains  Motorcycle Heimets Child Restraints Systems Platform Lifts Real Impacts Guards I that apply)  (Please Identify the approximate GVVR (in pounds) in the space provided below  Fassenger Cars Multipurpose Passenger Vehicles GVWR to GVWR to GVWR to Pole Trailers  WR to GVWR to GV	Full Name of Company.	Petro2Go, LLC				
Officer  Last First Position  Company Address: 1382 Plane Site Blvd., Suite A (formerly, 1841 Plane Park Drive, Suite A)  Street, Suite No., P.O. Box No.  De Pere WI US 54115  City State/Province Country Postal Code  Company Contact 1600-481-3750 886-354-968 support@gastrailer com  Info. Telephone Facsimile E-mail  GasTrailer com  Web Site  Submitted by Company  Keith Kittoe President Feb 27, 2013  Printed Name Company Position Date  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 mater while its effort standard)  Tires Rims Brake hoses Brake fluid Seat Bets Lamps, Reflectors, and Assoc Equip. CNG Contains  Motorcycle Helmets Child Restraints Systems Platform Lifts Rear Impact Guards Triving Device Your Company Manufactures What Types of Vehicles? (Check all that apply)  (Please Identify the approximate GVWR In pounts) in the space provided below!  Passenger Cars Multipurpose Passenger Vehicles Trucks CVWR to GVWR to G	All Company DBAs:	Peto2Go, Petro 2 Go, GasTrailer, Gas Trailer, RCSLOT				
Company Address  1382 Plane Site Blvd., Suite A (formerly, 1841 Plane Park Drive, Suite A)  Street, Suite No, P.O. Box No.  De Pere WI US 54115  City State/Province Country Postal Code  Company Contact Info.  Telephone Facsimile E-mail  GasTrailer com  Web Site  Submitted by 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 whicle safety standard  Tires Rims Brake hoses Brake fluid Seat Belts Lamps, Reflectors, and Assoc Equip. CNG Containe  Motorcycle Heimets Child Restraints Systems Platform Lifts Rear Impact Guards Trangular Warning Devic  Your Company Manufactures What Types of Vehicles? (Check all that apply)  (Please Identify the approximate GVWR (in pounds) in the space provided below)  Passenger Cars Multipurpose Passenger Vehicles Drucks GVWR to		Kittoe	Keith		President	
De Pere   Wi US   54115		Last	First		Position	
Company Contact Info::    Replace	Company Address:	1382 Plane Site Blvd., Suite A (formerly, 1841 Plane Park Drive, Suite A)				
Company Contact Info    B00-481-3750   866-354-9968			Street, Suite No., P.O. Box No	).		
Company Contact Info.    Telephone	De Pere		WI		54115	
Submitted by Company Official  Feb 27, 2013  Printed Name  Company Position  Feb 27, 2013  Printed Name  Company Position  Date  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 Containe Motorcycle Helmets   Child Restraints Systems   Platform Lifts   Rear Impact Guards   Triangular Warning Devic  Your Company Manufactures What Types of Vehicles? (Check all that apply) (Please Identify the approximate GVWR (In pounds) in the space provided below)  Passenger Cars   Multipurpose Passenger Vehicles   Trucks   Low-Speed Vehicles WR 10   GVWR 10   GVWR 10   GVWR 10   GVWR 10    Pole Trailers   Buses (other than School Buses)   School Buses   Motorcycles WR 1,000 10 10,000   Motorcycles   GVWR 10   GVWR 10   GVWR 10    Trailers   WR 1,000 10 10,000   Trailers	City	Stat	te/Province	Country	Postal Code	
Submitted by Company Official  Keith Kittoe President Printed Name Company Position Date  Your Company Manufactures What Regulated Equipment Items? (Check all that apply) Regulated equipment Items are only the 13 equipment Isted 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 Containe Motorcycle Helmets   Child Restraints Systems   Platform Lifts   Rear Impact Guards   Triangular Warning Devic  Your Company Manufactures What Types of Vehicles? (Check all that apply) (Please Identify the approximate GVWR (In pounds) in the space provided below)  Passenger Cars   Multipurpose Passenger Vehicles   Trucks   Low-Speed Vehicles WR   to   GVWR   to   GVWR   to   GVWR   to   Pole Trailers   Buses (other than School Buses)   School Buses   Motorcycles WR   to   GVWR   to   GVWR   to   GVWR   to   Trailers WR   1,000   to   10,000  Incomplete vehicles - means an assemblage consisting, at a minimum, of chassis (including the frame) structure, power train, Steering system, sus		800-481-3750	866-354-9968		support@gastrailer.com	
Submitted by Company Official    Reith Kittoe	Info.: -	Telephone	Facsimile		E-mail	
Submitted by Company Official:    Printed Name   Company Position   Date		GasTrailer.c	com			
Printed Name Company Position Date  Your Company Manufactures What Regulated Equipment Items? (Check all that apply) (Regulated equipment Items are only the 13 equipment Isted 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 Containe Motorcycle Helmets Child Restraints Systems Platform Lifts Rear Impact Guards Triangular Warning Devic  Your Company Manufactures What Types of Vehicles? (Check all that apply) (Please Identify the approximate GVWR (In pounds) In the space provided below)  Passenger Cars Multipurpose Passenger Vehicles Trucks Low-Speed Vehicles WR to GVWR to GVWR to GVWR to GVWR to GVWR to Trailers WR to GVWR to GVW	-	Web Site		_		
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 Contained Motorcycle Helmets Child Restraints Systems Platform Lifts Rear Impact Guards Triangular Warning Device  Your Company Manufactures What Types of Vehicles? (Check all that apply) (Please Identify the approximate GVWR (In pounds) In the space provided below)  Passenger Cars Multipurpose Passenger Vehicles Trucks Low-Speed Vehicles WR to GVWR		Keith Kittoe	Kittoe President		Feb 27, 2013	
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	_	Printed Name	me Company Position		Date	
Your Company Manufactures What Regulated Equipment Items? (Check all that apply) (Regulated equipment Items are only the 13 equipment Ilisted 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 Contains Motorcycle Helmets Child Restraints Systems Platform Lifts Rear Impact Guards Triangular Warning Devic  Your Company Manufactures What Types of Vehicles? (Check all that apply) (Please Identify the approximate GVWR (In pounds) In the space provided below)  Passenger Cars Multipurpose Passenger Vehicles Trucks Low-Speed Vehicles  WR to GVWR	_	Kanthan				
Rims   Brake hoses   Brake fluid   Seat Belts   Lamps, Reflectors, and Assoc. Equip.   CNG Contained Motorcycle Helmets   Child Restraints Systems   Platform Lifts   Rear Impact Guards   Triangular Warning Device		-				
Your Company Manufactures What Types of Vehicles? (Check all that apply)         Plastform Lifts         Rear Impact Guards         Triangular Warning Devices           Passenger Cars         Multipurpose Passenger Vehicles         Trucks         Low-Speed Vehicles           WR         to         GVWR         to         GVWR         to         GVWR         to           Pole Trailers         Buses (other than School Buses)         School Buses         Motorcycles           WR         to         GVWR         to         GVWR         to           Trailers         WR         1,000         to         10,000   Incomplete vehicles - means an assemblage consisting, at a minimum, of chassis (including the frame) structure, power train, steering system, sustained as a structure, sustained	Your Com (Regulated equ	pany Manufactures What R Lipment items are only the 13 equipmen	legulated <u>Equipmen</u> tlisted below that are subjec	t Items? (Check t to a Federal motor ve	k all that apply) hicle safety standard)	
Your Company Manufactures What Types of Vehicles? (Check all that apply)  (Please Identify the approximate GVWR (In pounds) In the space provided below)  Passenger Cars  Multipurpose Passenger Vehicles  GVWR  to  GVWR  Trailers  WR  1,000 to 10,000	Tires Rims B	rake hoses	Seat Belts	Reflectors, and Assoc	: Equip.	
Passenger Cars   Multipurpose Passenger Vehicles   Trucks   Low-Speed Vehicles   WR to   GVWR to	Motorcycle Helmets	Child Restraints Systems	Platform Lifts Re	ear Impact Guards	Triangular Warning Devices	
Passenger Cars	Your	Company Manufactures W (Please Identify the approxima	hat Types of Vehicle te GVWR (In pounds) In the sp	es? (Check all t	hat apply)	
Pole Trailers	Passenger Cars			· · · · · · · · · · · · · · · · · · ·	Low-Speed Vehicles	
Trailers  WR 1,000 to 10,000  Incomplete vehicles - means an assemblage consisting, at a minimum, of chassis (including the frame) structure, power train, steering system, sus	/WR to	GVWRto	GVWR	to	GVWRto	
Trailers  WR 1,000 to 10,000  Incomplete vehicles - means an assemblage consisting, at a minimum, of chassis (including the frame) structure, power train, steering system, sus	Pole Trailers	☐ Buses (other than School Buses	School Buses	,	Motorcycles	
Incomplete vehicles - means an assemblage consisting, at a minimum, of chassis (including the frame) structure, power train, steering system, sus	/WR to	GVWR to	GVWR	to	GVWRto	
	Incomplete vehicles - means	s an assemblage consisting at a minim	num of chassis (including the	e frame) structure, pov	wer train, steering system, susper	
system, and braking system, in the state that those systems are to be part of the completed vehicle, but requires further manufacturing operations to						

What Type of Vehicle <u>Manufacturer</u> or <u>Alterer</u> is Your C	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 manufacturer	cturing 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 operations on a vehicle manufactured in two or more stages  Final-Stage Manufacturer - a manufacturer who performs such manufacturing operations on	
Alterer - a person who alters by addition, substitution, or removal of components (other than first purchase of the vehicle other than for resale Instructions for Completing, Revising, and Sub	
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,	Mail the completed form to: Altention: VIN Coordinator National Highway Traffic Safety Administration 1200 New Jersey Avenue, SE West Building, Room W45-207 Washington, DC 20590 Fax: 202-366-3081
accurate, and complete by submitting revised information not later than 30 days after the	