## MANUFACTURER AND PRODUCT IDENTIFICATION

Total company Manufactures What Regulated Equipment Items? (Check all that apply)    Regulated equipment data are only the 13 equipment systems   Platform Lifts Systems     Rear Impact Guards   Triangular Warning Devices     Passenger Cars   MPV   Trucks     Passenger Cars   MPV   Trucks     Pole Trailers   Buses (othe rthan)     Pole Trailers   State     State   State   State   State     State   State   State     State   State   State   State     State   State   State   State     State   State   State   State     State   State   State   State     State   State   State   State     State   State   State   State     State   State   State   State   State     State   State   State   State   State     State   State   State   State   State     State   State   State   State     State   State   State   State   State     State   State   State   State   State     State   State   State   State   State     State   State   State   State   State   State     State   State   State   State   State   State     State   State   State   State   State   State   State     State   State   State   State   State   State   State   State   State     State   Sta			Manı	ıfacturer's	Informati	on Subm	ission Type: - <b>r.</b> Init	rial ■ Revision
Tompany Principal Officer: Zhang Xushu First First Position    Last First Formany Address:   Street, Stite No., P.O. Box No.	Full Name of Compa	ny: Changzh	ou Mingzhi	Auto Parts Co	.,Ltd			
Company Principal Officer: Zhang Xushu								
Last   First   Position	All Company DBAs:		MINGZHI &	& MZ				
Street, Stile No., P.O. Box No.   Changzhou City,   Jiangsu   Province,   China   213000	Company Principal Of	ficer: Zl	nang Xushu			General	Manager	
Changzhou City,   Jiangsu   Province,   China   213000			Last	Fi	rst	Posit	ion	
Changzhou City,   Jiangsu   Province,   China   213000	Company Address: -		Xiaohe W	/est Street,Me	nghe Town,,	Xinbei Zone		
Company Contact  Info:			Street,	Suite No., P.O	. Box No.			
Company Contact  Info:	Cha	ngzhou City,	Jiangsu	Province,	China	213	3000	
Time   Rims   Brake hose   Brake fluid   Seat Belts   Lamps,Reflectors, and Assoc Equip   Containers   Motorcycle Helmets   Child Restraints Systems   Platform Lifts Systems   Rear Impact Guards   Triangular Warning Devices   Glazing (Automotive Glass and Plastics)  Your Company Manufacturers What Types of Vehicles ? (Check all that apply)  (Please Identify the approximate GVWR (in pounds) in the space provided below)    Pole Trailers   Buses (othe rthan)   School Buses   Motorcycles GVWR to GVWR	·	City	State/ F	Province	Country	Zip	Code	
Facsimile   Email   http://truckbdparts.cn.globalimporter.net   Web Site	Company Contact							
November 26, 2013   Sale Manager   November 26, 2013	nfo:	0086-51988	169337	0086-5198	8169337	42276	6257@qq.con	<u>n</u>
Web Site  Submitted by Company  Official:    KunZhu	Telephone	Facsimile		Em.	ail			
Submitted by Company  Official:    KunZhu   Sale Manager   November 26, 2013     Printed Name   Company Position   Date		http://truckbd	parts.cn.glob	alimporter.net				
Printed Name   Company Position   Date    Your Company Manufactures What Regulated Equipment Items? (Check all that apply)  (Regulated equipment item are only the 13 equipment listed below that are subject to a federal motor vehicle safety standard)  Tire   Rims   Brake hose   Brake fluid   Seat Belts   Lamps, Reflectors, and Assoc Equip   Containers   Motorcycle Helmets   Child Restraints Systems   Platform Lifts Systems    Rear Impact Guards   Triangular Warning Devices   Glazing (Automotive Glass and Plastics)  Your Company Manufacturers What Types of Vehicles? (Check all that apply)  (Please Identify the approximate GVWR (in pounds) in the space provided below)  Passenger Cars   MPV   Trucks   Low-Speed Vehicles  GVWR to   GVWR to   GVWR to   GVWR to   GVWR to    Pole Trailers   Buses (othe rthan)   School Buses   Motorcycles    GVWR to   GVWR to   GVWR to   GVWR to   GVWR to    Trailers		Web Site						
Printed Name   Company Position   Date    Your Company Manufactures What Regulated Equipment Items? (Check all that apply)  (Regulated equipment item are only the 13 equipment listed below that are subject to a Federal motor vehicle safety standard)  Tire   Rims   Brake hose   Brake fluid   Seat Belts   Lamps,Reflectors, and Assoc Equip   Containers   Motorcycle Helmets   Child Restraints Systems   Platform Lifts Systems   Rear Impact Guards   Triangular Warning Devices   Glazing (Automotive Glass and Plastics)  Your Company Manufacturers What Types of Vehicles? (Check all that apply)  (Please Identify the approximate GVWR (in pounds) in the space provided below)  Passenger Cars   MPV   Trucks   Low-Speed Vehicles GVWR to G	Submitted by Compan	y						
Your Company Manufactures What Regulated Equipment Items? (Check all that apply)  (Regulated equipment item are only the 13 equipment listed below that are subject to a Federal motor vehicle safety standard)  Tire Rims Brake hose Brake fluid Seat Belts Lamps,Reflectors, and Assoc Equip Containers Motorcycle Helmets Child Restraints Systems Platform Lifts Systems  Rear Impact Guards Triangular Warning Devices Glazing (Automotive Glass and Plastics)  Your Company Manufacturers What Types of Vehicles? (Check all that apply)  (Please Identify the approximate GVWR (in pounds) in the space provided below)  Passenger Cars  GVWR to GVWR t	Official:	KunZhu		Sale N	<b>Janager</b>	<u>No</u>	vember 26, 20	)13
Your Company Manufactures What Regulated Equipment Items? (Check all that apply)  (Regulated equipment item are only the 13 equipment listed below that are subject to a Federal motor vehicle safety standard)  Tire		Printed Name	? <b>7</b>	Comp	any Position		Date	
Your Company Manufactures What Regulated Equipment Items? (Check all that apply)  (Regulated equipment item are only the 13 equipment listed below that are subject to a Federal motor vehicle safety standard)  Tire		3/2 hm /	)					
Tire   Rims   Brake hose   Brake fluid   Seat Belts   Lamps,Reflectors, and Assoc Equip   Containers   Motorcycle Helmets   Child Restraints Systems   Platform Lifts Systems   Rear Impact Guards   Triangular Warning Devices   Glazing (Automotive Glass and Plastics)    Your Company Manufacturers What Types of Vehicles? (Check all that apply)		Signature						
Tire   Rims   Brake hose   Brake fluid   Seat Belts   Lamps,Reflectors, and Assoc Equip   Containers   Motorcycle Helmets   Child Restraints Systems   Platform Lifts Systems   Rear Impact Guards   Triangular Warning Devices   Glazing (Automotive Glass and Plastics)    Your Company Manufacturers What Types of Vehicles? (Check all that apply)	Your	Company Mai	nufactures \	What Regula	ted Equipme	nt Items? ( C	heck all that	apply)
Containers   Motorcycle Helmets   Child Restraints Systems   Platform Lifts Systems   Rear Impact Guards   Triangular Warning Devices   Glazing (Automotive Glass and Plastics)  Your Company Manufacturers What Types of Vehicles ? (Check all that apply)  (Please Identify the approximate GVWR (in pounds) in the space provided below)    Passenger Cars   MPV   Trucks   Low-Speed Vehicles GVWR to GVWR								
Your Company Manufacturers What Types of Vehicles? (Check all that apply)  (Please Identify the approximate GVWR (in pounds) in the space provided below)  Passenger Cars  MPV  Trucks  GVWR to	Tire 🗆 Rims 🗆	Brake hose	□ Brake flui	d 🗆 Seat B	elts 🗹 Lan	nps,Reflectors,	and Assoc E	quip 🗆 C
Your Company Manufacturers What Types of Vehicles? (Check all that apply)  (Please Identify the approximate GVWR (in pounds) in the space provided below)  Passenger Cars  MPV  Trucks  GVWR to	Containers   Motorc	ycle Helmets	☐ Child Restr	aints Systems	□ Platform I	Lifts Systems		
Passenger Cars □ MPV □ Trucks □ Low-Speed Vehicles GVWR to GVWR to GVWR to GVWR to □ Pole Trailers □ Buses (othe rthan) □ School Buses □ Motorcycles GVWR to GVWR to GVWR to GVWR to GVWR to □ Trailers	Rear Impact Guards	□ Triangular V	Warning Dev	ices 🗆 Glazii	ng (Automotiv	e Glass and Pla	astics)	
Passenger Cars □ MPV □ Trucks □ Low-Speed Vehicles GVWR to GVWR to GVWR to GVWR to GVWR to □ Pole Trailers □ Buses (othe rthan) □ School Buses GVWR to GVWR to GVWR to GVWR to GVWR to □ Trailers								
□ Passenger Cars □ MPV □ Trucks □ Low-Speed Vehicles GVWR to GVWR to GVWR to □ Pole Trailers □ Buses (othe rthan) □ School Buses □ Motorcycles GVWR to GVWR to GVWR to								
GVWR to GVWR to GVWR to GVWR to  Pole Trailers  GVWR to GVWR to GVWR to GVWR to GVWR to  Trailers	(1	Please Identify t	he approxima	te GVWR (in	pounds) in the	space provided	d below)	
□ Pole Trailers □ Buses (othe rthan) □ School Buses □ Motorcycles GVWR to GVWR to GVWR to GVWR to □ Trailers	☐ Passenger Cars	☐ MI	PV		Trucks		□ Low-Spee	ed Vehicles
GVWR to GVWR to GVWR to GVWR to	GVWR to	GVWR	to to	G <sub>1</sub>	/WR	to	GVWR	to
☐ Trailers	☐ Pole Trailers	☐ Bu	ses (othe rtha	an) □S	chool Buses		□ Motorcyc	les
	GVWR to	GVWR	to	G	/WR	to	GVWR	to
GVWR to	☐ Trailers							
	GVWR to							
	train, steering syst	tem, suspension	system, and	l braking syst	em, in the sta	te that those s	systems are to	be part of

completed vehicle, but requiees further manufacturing operations to become a completed vehicle. Also means an

incomplete trailer. **GVWR**