GEM®
Global Electric Motorcars, LLC
A DaimlerChrysler Company
ISO Registered 9001:2000

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May 10, 2006

Acting Administrator
National Highway Traffic Safety Administration
400 Seventh Street SW
Washington, DC 20590
Attention: VIN Coordinator

RE: ***Part 565 – Vehicle Identification Number***
Global Electric Motorcars, LLC

Dear Sir or Madam:

Enclosed are five copies of the 2006 model year VIN decoding tables applicable to the neighborhood electric vehicles offered by Global Electric Motorcars for sale in the United States.

These tables reflect our 2006 model year VIN designations. This submission is provided pursuant to 49 CFR 565.6, Vehicle Identification Number- Content Requirements.

Sincerely,

John R. (Jack) Kennelly
Legal Counsel and Regulatory Specialist

VIN Identification Explanation
Global Electric MotorCars

Position	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17
Description	Positions 1, 2 and 3 are the World Manufacturing Identifier numbers assigned by SAE.			Assembly Line Number	Styles of Car	Passenger version	Voltage	Type of Restraint	Check Digit	Model Year	[illegible]	Sequential Production Number					

GEM VIN Identification

GEM Designations	5	A	S	A	[illegible]	2 = two passenger 4 = four passenger 6 = six passenger	3 = 36 Volt 4 = 48 Volt 7 = 72 Volt	4 = Inertia Reel Belt	Number generated through mathematic formula	W = 1998 X = 1999 Y = 2000 1 = 2001 2 = 2002 3 = 2003 4 = 2004 5 = 2005 6 = 2006	[illegible]	Sequential Production Number assigned by Manufacturer

Form 11-040
5/9/2006

VIN Identification Explanation
Global Electric MotorCars

Position	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17
Description	Positions 1, 2 and 3 are the World Manufacturing Identifier numbers assigned by SAE.			Assembly Line Number	Series of Car	Passenger version	Voltage	Type of Restraint	Check Digit	Model Year	[illegible]	Sequential Production Number					

GEM VIN Identification

GEM Designations	5	A	S	A	J = Short back K = Longback G = Passenger Vehicle (2 passenger, 4 passenger or 6 passenger)	2 = two passenger 4 = four passenger 6 = six passenger	3 = 36 Volt 4 = 48 Volt 7 = 72 Volt	4 = Inertia Reel Belt	Number generated through mathematic formula	W = 1998 X = 1999 Y = 2000 1 = 2001 2 = 2002 3 = 2003 4 = 2004 5 = 2005 6 = 2006	[illegible]	Sequential Production Number assigned by Manufacturer					

Form 11-040
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VIN Identification Explanation
Global Electric MotorCars

Position	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17
Description	Positions 1, 2 and 3 are the World Manufacturing Identifier numbers assigned by SAE.			Assembly Line Number	Series of Car	Passenger version	Voltage	Type of Restraint	Check Digit	Model Year	[illegible]	Sequential Production Number					

GEM VIN Identification

GEM Designations	5	A	S	A	J = Short back K = Longback G = Passenger Vehicle (2 passenger, 4 passenger or 6 passenger)	2 = two passenger 4 = four passenger 6 = six passenger	3 = 36 Volt 4 = 48 Volt 7 = 72 Volt	4 = Inertia Reel Belt	Number generated through mathematic formula	W = 1998 X = 1999 Y = 2000 1 = 2001 2 = 2002 3 = 2003 4 = 2004 5 = 2005 6 = 2006	F = [illegible]	Sequential Production Number assigned by Manufacturer

Form 11-040
5/9/2006

VIN Identification Explanation
Global Electric MotorCars

Position	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17
Description	Positions 1, 2 and 3 are the World Manufacturing Identifier numbers assigned by SAE.			Assembly Line Number	Series of Car	Passenger version	Voltage	Type of Restraint	Check Digit	Model Year	Plant Number	Sequential Production Number					

GEM VIN Identification

GEM Designations	5	A	S	A	S = Short back M = Longback U = Passenger Vehicle (2 passenger, 4 passenger or 6 passenger)	2 = two passenger 4 = four passenger 6 = six passenger	3 = 36 Volt 4 = 48 Volt 7 = 72 Volt	4 = Inertia Reel Belt	Number generated through mathematic formula	W = 1998 X = 1999 Y = 2000 1 = 2001 2 = 2002 3 = 2003 4 = 2004 5 = 2005 6 = 2006	E = Cargo model	Sequential Production Number assigned by Manufacturer

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VIN Identification Explanation
Global Electric MotorCars

Position	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17
Description	Positions 1, 2 and 3 are the World Manufacturing Identifier numbers assigned by SAE			Assembly Line Number	Series of Car	Passenger version	Voltage	Type of Restraint	Check Digit	Model Year	[illegible]	Sequential Production Number					

GEM VIN Identification

GEM Designations	5	A	S	A	J = Short back K = Longback U = Passenger Vehicle (2 passenger, 4 passenger or 6 passenger)	2 = two passenger 4 = four passenger 6 = six passenger	3 = 36 Volt 4 = 48 Volt 7 = 72 Volt	4 = Inertia Reel Belt	Number generated through mathematic formula	W = 1998 X = 1999 Y = 2000 1 = 2001 2 = 2002 3 = 2003 4 = 2004 5 = 2005 6 = 2006	[illegible]	Sequential Production Number assigned by Manufacturer

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Address Service Requested

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