

VIN SUBMISSION
Drewes Engineering
2533 Fawn Run
Oviedo, Fl 32765

February 23, 2006

Administrator National Highway Traffic Safety Administration (NSA-32)
 400 Seventh Street, SW
 Washington, DC 20590

Subject: VIN Decoding Information for Drewes Engineering

In accordance with 565.7 of 49 CFR Part 565, *Vehicle identification Number*, Drewes Engineering hereby submits Vehicle Identification Number (VIN) decoding information.

VIN Position	Description	Codes
1,2,&3	WMI	1 D 9 – Assigned by SAE
4	Vehicle line	A = Electric Passenger Car B = Low Speed Electric Vehicle
5	Series	A= < 3000 lb Gross Vehicle Weight B= 3,001–4,000 lb Gross Vehicle Weight C= 4,001–5,000 lb Gross Vehicle Weight D= 5,001–6,000 lb Gross Vehicle Weight
6	Body Type	2 = Two Door 4 = Four Door 5 = Five Door
7	Engine Type	1 = DC Motor (<20 hp continuous Rating) 2 = DC Motor (=>20 hp continuous Rating) 3 = AC Motor (< 20 hp continuous Rating) 4 = AC Motor (=>20 hp continuous Rating)
8	Restraint	1= Seat Belts (SB) 2 = SB and Driver/Passenger Air Bags 3 = SB and Driver/Passenger and side Air Bags 4 = SB and Anti-lock brakes (ABS) 5 = SB and Driver/Passenger Air Bags/ABS 6 = SB and Driver/Passenger and side Air Bags and (ABS)
9	Check Digit	Calculated per Section 49 CFR 565.4
10	Model Year	6= 2006 7=2007 8=2008 9=2009
11	Plant Location	F=Oviedo, Fl M=Melbourne, Fl
12,13&14	WMI	587 - Assigned by SAE
15,16, & 17	Sequence Production	001 002 003

MANUFACTURER IDENTIFICATION SUBMISSION

49 CFR Part 566, Manufacturer Identification to be sent to MHTSA

Drewes Engineering
2533 Fawn Run
Oviedo, FL 32765
407-325-0537
Fax 407-281-7011

Owner of Company:

Peter Drewes

City of Ownership:

Oviedo, FL, USA

Product Manufactured:

Drewes Engineering builds custom electric vehicles for multi-purposes passenger car usage and Low Speed Vehicles (LSV) for on road usage. (Under 6000 lb GVWR)

Signed: 

Date 24 February 2006

Dr Peter Drewes

Owner of Drewes Engineering