



May 5, 2008

Administrator
U.S. DOT/NHTSA
1200 New Jersey Avenue SE W43-488
Washington, DC 20590

Subject: VIN Decoding Information for Vantage Vehicle International, Inc.

In accordance with § 567.7 © of 49 CFR Part 565, Vehicle Identification Number, Vantage Vehicle International, Inc. hereby submits Vehicle Identification number (VIN) decoding information.

VIN Position	Description	Codes:
1, 2 & 3	WMI	1V9 – assigned by SAE
4	Vehicle Type	S – Standard Cab E – Extended Cab R – Crew Cab C – Panel Van P – Window Van
5	Seat Rating	2 – 2 Seats 5 – 5 Seats 7 – 7 Seats
6	Battery Type	S – Sealed Lead Acid G – Gel L – Lithium
7	Type of Class	D – Deluxe P – Premium
8	Type of Motor	A – AC D – DC
9	Check Digit	Per Formula in 49 CFR 565
10	Model Year	7 – 2007 8 – 2008 9 – 2009
11	Location of Plant	C – Corona, California N – China K – South Korea
12, 13 & 14	WMI	113 – assigned by SAE



VANTAGE VEHICLE
INTERNATIONAL, Inc.

1740 N. Delilah Street, Corona, CA 92879
Tel: 951-735-1200 • Fax: 951-735-3732

15, 16 & 17

Sequential Production
Number

001
002
003

Sequential production number will continue until 999 vehicles, at which time we will revert back to sequential production number at 001 again.



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Corona, CA 92879
Tel: 951-735-1200
Fax: 951-735-3732
Email: info@vantagevehicle.com

Owner of Company: Michael Woo Pak
City of Incorporation: Orange, California
Product Manufactured: Vantage Vehicle International, Inc. builds electric vehicles at the facility in Corona, California from components purchased at local supply and interstate companies in the United States.
GVWR The gross vehicle weight ratings (GVWR) of our vehicles from 2,800 lbs to 4,000 lbs vehicles.

Signed:



Name:

MICHAEL PAK

Title:

PRESIDENT

Date:

5/5/08
