OLD VIN SCHEME

VECTRIX

Scooter numbering system

Position	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17
	World Manufacturing Identification WMI			Vehicle Descriptor Section VDS						Vehicle Indicator Section VIS							
	S	Z	C	A	A	R	D	W	1	W	A	A	0	0	0	0	1
									Check digit								

Scooter Model

	4	5
Vectrix 1	A	A
Vectrix 2	A	B
Vectrix 3	A	C

Color of bike

	6	7
red	R	D
blue	B	E
green	G	N
silver	S	R
white	W	E
black	B	K

Country

	8	10
International	W	W
United Kingdom	Z	Z
United States of America	C	C

Other

	11
Year 2007	A
Year 2008	B
Year 2009	C

Other

	12
XXX	A
XXY	B
XXZ	C

SAMPLE VIN #: SZCAABEU2SAA 80414

Appendix B – VIN Structure

NEW VIN SCHEME

VIN Position	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17
VIN Character	World Manufacturing Identification WMI			Vehicle Descriptor Section VDS					Check Digit	Vehicle Indicator Section VIS							
Example	S	Z	C	A	1	R	A	W	1	7	A	0	0	0	0	0	1

Manufacturing Location (WMI)

New Bedford, MA	4	M	O
Wroclaw, Poland	S	Z	C

Scooter Model (Line / Type)

Vectrix / Scooter	A
Vectrix 3 / Scooter "Three Wheel"	B
Vectrix 2 / Scooter	C
Vectrix Racing Bike / Motorcycle	D
Next Model	E

Design Sequence

Model Design Revision (1-9)	1

Color

Red	R
Red light	L
Blue	E
Green	G
Silver	S
White	W
Black	B

Battery Chemistry / HP (Engine Type / HP)

NiMH / 5	A
Li-Ion / 4	B
Li-Ion / 5	C
Li-Ion / 16	D

Model Variation by Destination Country

International	W
United Kingdom	K
United States of America & Canada	S

Characters "3" and "C" are reserved. DO NOT USE.

Calculate Check Digit

(Vehicle Model Year)

2007	7	2014	E
2008	8	2015	F
2009	9	2016	G
2010	A	2017	H
2011	B	2018	J
2012	C	2019	K
2013	D		

(Plant of Manufacture) Location that affixes VIN

New Bedford, MA, USA	N
Wroclaw, Poland	A

(Number Sequential Assigned by Manufacture in Production Process) 0 0 0 0 0 1