

01-022-N11B-11102

2 pgs.

VIKING VEE, INC.
dba VIKING SPIRIT TRAILERS
839 Evans City Road, Route 68
Renfrew, PA 16053
724-789-9194 (PHONE)
724-789-7855 (FAX)

October 26, 2004

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

Subject: VIN Decoding Information for Viking Vee, Inc.

In accordance with § 565.7(c) of 49 CFR Part 565, *Vehicle Identification Number*, Viking Vee, Inc. hereby submits Vehicle Identification Number (VIN) decoding information.

<u>VIN POSITION:</u>	<u>DESCRIPTION:</u>	<u>CODES:</u>
1, 2 & 3	WMI	1 V 9
4	Trailer Type	1....Flat Deck 2....Specialty 3....Heavy Hauler 4....Motorcycle 5....Boat 6....Enclosed 7....Stock 8....Auto 9....Dump
5	Body Type	U = DUW/Deck Under Wheel V = DOV/Deck Over Wheel L = DLW/Deck Level With Wheel S = Standard
6 & 7	Length of Trailer (All lengths rounded to nearest foot)	26 = 26 Feet Long 09 = 9 Feet Long
8	Number of Axles	3 = 3 Axles 1 = 1 Axle
9	Check Digit	Calculate - See 49 CFR 565.4
10	Model Year	W = 1998 X = 1999
11	Plant Location	1 = Renfrew, PA
12, 13, & 14	WMI	0, 3, 8
15, 16, & 17	Sequential Production Number	001 002

VIN WORKSHEET

COUNTRY	MFR	TRAILER TYPE	BODY TYPE	OVERALL BED LENGTH	AXLES	CHECK DIGIT	MODEL YEAR	PLANT LOCATION	WMI - ASSIGNED	SEQUENCE NO.							
1	V	9					5	1	0	3	8				CUSTOMER: _____		
VALUES												CAPACITY: _____					
1	5	9					5	1	0	3	8				TIRES: _____		
8	7	6	5	4	3	2	10	0	9	8	7	6	5	4	3	2	TYPE TRL: _____
PRODUCT																	
8	35	54					0	45	8	0	18	40				= [] - 11 = [] = [] = []	
		97						111									

Trailer.....Type/Style

- 1.....Flat Deck
- 2.....Specialty
- 3.....Heavy Hauler
- 4.....Motorcycle
- 5.....Boat
- 6.....Enclosed
- 7.....Stock
- 8.....Auto
- 9.....Dump

Body Type

- U = DUW/Deck Under Wheel
- V = DOW/Deck Over Wheel
- L = DLW/Deck Level With Wheel
- S = Standard

TABLE IV

A = 1	J = 1	T = 3
B = 2	K = 2	U = 4
C = 3	L = 3	V = 5
D = 4	M = 4	W = 6
E = 5	N = 5	X = 7
F = 6	P = 7	Y = 8
G = 7	R = 9	Z = 9
H = 8	S = 2	

Decimal - Check Digit

.09 = 1	.54 = 6
.18 = 2	.63 = 7
.27 = 3	.72 = 8
.36 = 4	.81 = 9
.45 = 5	.90 = X
	.00 = 0