



ORG5326



VT SVC

A company of VT Systems

911 West 5th Street, PO Box 880
Washington NC 27889-0880
Phone 252.946.6521

August 26, 2009

Administrator
National Highway Traffic Safety Administration
1200 New Jersey Avenue SE W43-488
Washington, DC 20590

Attention: VIN Coordinator

RE: Vehicle Identification Number Deciphering Information for VT SVC

In accordance with 49 CFR Part 565, *Vehicle Identification Number Requirements*, VT SVC. Inc. hereby submits information necessary to decipher the characters contained in its Vehicle Identification Numbers.

VIN POSITION	DESCRIPTION	CODES
1, 2, & 3	WMI (assigned by SAE)	5-2-6
4	Trailer Type	1=SEMI TRAILER 2=FULL TRAILER 3=DOLLY
5	Make & Body Type	1=HACKNEY SIDE LOADING VAN 2=HACKNEY RESCUE VAN 3=HACKNEY TRANSPORT VAN 4=HACKNEY PLATFORM 5=HACKNEY DOLLY 6=KIDRON INSULATED AL VAN 7=KIDRON INSULATED SST VAN 8=KIDRON DRY VAN
6 & 7	Length of Trailer (all lengths rounded to nearest foot)	28=28 Feet Long
8	Number of Axles	1=1 Axle 2=2 Axles 3=3 Axles
9	Check Digit	See 49 CFR 565.4
10	Model Year	A=2010 B=2011 C=2012
11	Plant Location	1=Independence, KS 2=Kidron, OH 3=Lakeland, FL 4=n/a 5=Montgomery, PA 6=Washington, NC

12, 13, 14,15, 16, & 17 Sequential Production Number 000001



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49 CFR PART 566, MANUFACTURER IDENTIFICATION

VT Specialized Vehicles Corporation
911 W. 5th Street
PO Box 880
Washington, NC 27889-0880
(252) 946-6521
Fax: (252) 975-8340

Owner of Company: VT Systems

State of Incorporation: Delaware, USA

Products Manufactured: Company alters incomplete truck chassis, manufactures truck bodies, and completes vehicles by mounting bodies and related equipment. Company also manufactures trailers.

GVWR: The gross vehicle weight ratings (GVWR) of our products range from 9,000 lbs. to over 65,000 lbs.

Signed: _____

Mike A. Tucker
President and CEO

Date: 8/27/2009