

**Twisted Steel Choppers
7948 State HWY 30
Delanson, NY 12053**

49 CFR Part 565 VIN Submission

To: NHTSA
400 Seventh Street, SW Room 6116
Washington, DC 20590

Date: January 24, 2006

Subject: VIN Decoding Information for Twisted Steel Choppers.

In accordance with 49 CFR 565.7(c), Twisted Steel Choppers hereby submits Vehicle Identification Number (VIN) decoding information.

VIN POSITION:	DESCRIPTION:	CODES:
1,2 & 3	WMI assigned by SAE	1 ~ T ~ 9
4	Motorcycle Type	H=Hard tail S=Soft tail D=Drop seat soft tail R=Drop seat rigid M=Single swing arm
5	Body Type	P=Pro-Street C=Chopper B= Bobber
6	Engine Type	V=V2
7 & 8	Net Brake Horse Power	1G=94HP - 250HP
9	Check Digit Calculate - SEE 49 CFR 565.4	
10	Model Year	6=2006 7=2007 8=2008 9=2009 A=2010 B=2011 C=2012 D=2013
11	Plant Location	D=Delanson
12, 13 & 14	WMI assigned by SAE	8 ~ 8 ~ 2
15,16, & 17	Sequential Production Number	001

DBA Twisted Steel Choppers
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Delanson, NY 12053
Phone: (518) 320-0646
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Email: TwistedSteel1@aol.com

49 CFR PART 566, MANUFACTURER IDENTIFICATION

Owner of Company: Andrew Scott McClure

City of Incorporation: NA

Product Manufactured: Twisted Steel Choppers builds motorcycles using steel tubing, engines, and transmissions purchased from U.S. Suppliers. Sheet metal components are manufactured in house on our English wheels and planishing hammers.

Some vehicles are delivered as certified kits with all nuts, bolts and other components required to be fully assembled U.S. market motorcycles requiring nothing more than simple hand tools.

GVWR The gross vehicle weight ratings (GVWR) of our products range from 500 lb to 1,500 lb

Signed:

Typed Name Andrew Scott McClure

Capacity of Signatory Proprietor

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