THUNDER MOUNTAIN CUSTOM CYCLES, INC.
5836 WRIGHT DR.
LOVELAND, CO 80538
(970) 292-0400

Thunder Mountain Custom Cycles, Inc. is adding new models and changing our city code. Please give me a call if the attached information will not work for our VIN system.

SAMPLE PART 565, VIN SUBMISSION

Thunder Mountain Custom Cycles, Inc.
760 SE Frontage Road
Ft. Collins, CO 80524
(970) 461-0578

March 16, 2006

Administrator
National Highway Traffic Safety Administration
400 Seventh Street SW
Washington, DC 20590

Attn: VIN Coordinator

Subject: VIN Decoding Information for Thunder Mountain Custom Cycles, Inc.

In accordance with § 565.7© of 49 CFR part 565, *Vehicle Identification Number*, Thunder Mountain Custom Cycles, Inc. hereby submits Vehicle Identification Number (VIN) decoding information.

VIN POSITION	DESCRIPTION	CODES
1, 2 & 3	WMI	1T9 (assigned by SAE)
4	Motorcycle Type	C = Softail R = Rigid
5	Model	All models will start with a 1
6 & 7	Model	BA = Baditude Model BL = Blackhawk Model FR = Frisco Model TE = Telluride Model GU = Gunnison Model BR = Breckenridge Model RU = Rustic Model B2 = Baditude 240 Model L2 = Blackhawk 240 Model G2 = Granite 240 FL Model GX = Granite 240 FX Model L3 = Keystone Model * Change SL = Sterling Model * New FT = Frontier Model * New

8	Net Brake Horse Power	1 = 58 HP 2 = 63 HP 3 = 68 HP 4 = 73 HP 5 = 78 HP 6 = 83 HP 7 = 88 HP 8 = 93 HP 9 = 98 HP
9	Check Digit	Calculate – See 49 CFR 565.4
10	Model Year	3 = 2003 4 = 2004 5 = 2005 6 = 2006 7 = 2007 8 = 2008 9 = 2009
11	Plant Location	F = Ft. Collins * Change
12, 13 & 14	WMI	717 (assigned by SAE)
15, 16 & 17	Sequential Production #	001 002

SAMPLES OF MOTORCYCLE MANUFACTURER LABEL

The following will be used on our Blackhawk and Sterling Models:

MFG BY THUNDER MOUNTAIN CUSTOM CYCLES, INC.
DATE MFG _____ GVWR 510 KG (1125 LB)
GAWR FRONT 188 KG (415 LB) TIRE SIZE 90/90-21 54H
RIM SIZE 21 X 2.15 COLD INFLATION 276 KPA (40 PSI)
GAWR REAR 322 KG (710 LB) TIRE SIZE 180/55VR-18
RIM SIZE 18 X 5.5 COLD INFLATION 276 KPA (40 PSI)
THIS VEHICLE CONFORMS TO ALL APPLICABLE U.S.
FEDERAL MOTOR VEHICLE SAFETY STANDARDS IN
EFFECT ON THE DATE OF MANUFACTURE SHOWN
ABOVE

VIN _____
TYPE OF MOTORCYCLE