

ORG6384

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SAMPLE OF 565 VIN SUBMISSION

Wild West Motor Company

P.O. Box 384

Buckner, Ky 40010

Phone: 502-713-4345

Email : jim@wildwestmc.com

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

Attention: VIN Coordinator

Subject: VIN Decoding Information changes for **Wild West Motor Company**

RE: This letter is an **addendum** to our original "SAMPLE OF 565 VIN SUBMISSION", submitted on 09/24/10, RE: **Positions 5 and 8**

Owner(s) of the Company: James Winn, Raullo Hudgens

City of Incorporation: Buckner, Ky, USA

Product Manufactured: Wild West Motor Company builds hybrid custom motorcycles using steel tubing, engines and transmissions, purchased from U.S. Suppliers. Sheet metal is manufactured in house on our English wheels and planishing hammers or stamped and/or blow molded by a U.S. Supplier.

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

GVWR: The gross vehicle weight ratings (GVWR) of our products range from 250 lb to 1,650 lb

Signed:



Typed Name: James L. Winn
Capacity of Signatory: Senior Partner
Date: November 19, 2010

In accordance with '565.7(c) of 49 CFR Part 565, *Vehicle Identification Number*, **Wild West Motor Company** hereby submits Vehicle Identification Number (VIN) decoding information.

VIN POSITION:	DESCRIPTION:	CODES:
1,2 & 3	WMI	1W9
4	Motorcycle Type (Make)	H=Hardtail M=Mono Shock R=Road Standard S=Softail T=Three Wheeler
5	Body Type (Model)	A=Ambush C=City Slicker

D=Dragoon
 E=Enforcer
 F=frame Kit
 G=Gunslinger
 H=Highwayman
 P=Peacemaker
 R=Road Warrior
 T=Tri-Shooter
 S=Shotgun
 V-Vigilante
 W=Wounded Warrior
 X=Gunfire

6	Type of Motorcycle	C=Cruiser
7	Engine Type	1=Single cylinder (gas) 2=V-Twin Cylinders (gas) 3=two cylinders (gas) 4=four cylinders (gas) 5=Electric
8	Net Brake Horse Power	A=18HP B=20HP C=25HP D=30HP E=40HP F=45HP G=50HP H=60HP J=65HP K=70HP L=75HP M=80HP N=90HP P=99HP R=100HP S=110HP T=120HP U=130HP V=140HP W=150HP
9	Check Digit	Calculate - SEE 49 CFR 565.4
10	Model Year	8=2008 9=2009 A=2010 B=2011 C=2012
11	Plant Location	B=Buckner, Ky-USA

N=Nashville, Tn-USA

12, 13 & 14

WMI

231

15, 16, & 17

Sequential Production Number

001
002

SAMPLE MOTORCYCLE MANUFACTURER LABEL
(Suitable for the U.S. market)

Label must comply with requirements of
49 CFR Part 567, Certification

B = Load range
See Appendix "B"

MANUFACTURED BY: **Wild West Motor Company**
September 2010

GVWR 271 KG (598 LB)
 GAWR FRONT 110 KG (243 LB) WITH M90/90H21 B TIRE, 21XMT3.00 RIM. AT 250KPA(36 PSI) COLD
 GAWR REAR 161 KG (355 LB) WITH M250/40H18 B TIRE, 18XMT9.00 RIM. AT 250KPA(36 PSI) COLD

THIS VEHICLE CONFORMS TO ALL APPLICABLE US FEDERAL MOTOR VEHICLE SAFETY STANDARDS IN EFFECT ON THE DATE OF MANUFACTURE SHOWN ABOVE

VIN: **1W9VNFD296S231043** TYPE: MOTORCYCLE

OR

S = SPEED RATING
59 = LOAD INDEX
SEE APPENDIX B

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September 2010

GVWR 271 KG (598 LB)
 GAWR FRONT 110 KG (243 LB) WITH M90/90H21 B TIRE, 21XMT3.00 RIM. AT 250KPA(36 PSI) COLD
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