



January 11, 2006

Administrator  
 National Highway Traffic Safety Administration  
 400 Seventh Street, SW  
 Washington, DC 20590  
 Attn: VIN Coordinator

Subject: VIN Decoding Information for Hardbikes, LLC

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

| VIN POSITION | DESCRIPTION                  | (Examples)  |
|--------------|------------------------------|---|
| 1, 2 & 3     | WMI                          | 1H9   |
| 4            | Motorcycle Type              | W = 200<br>X = 250<br>Y = 300<br>Z = 330                                  |
| 5            | Body Type                    | B = Bobber<br>C = Chopper<br>H = High Roller<br>P = Pro Street            |
| 6            | Engine Type                  | 6 = V-Twin 96 cu. in.<br>1 = V-Twin 111 cu. in.<br>4 = V-Twin 124 cu. in. |
| 7 & 8        | Net Brake Horse Power        | 95 = 95 HP<br>18 = 108 HP<br>12 = 120 HP                                  |
| 9            | Check Digit                  | Calculated according to 49 CFR 565.4                                      |
| 10           | Model Year                   | 6 = 2006<br>7 = 2007<br>8 = 2008  |
| 11           | Plant Location               | M = Masury, OH<br>H = Hermitage, PA                                       |
| 12, 13 & 14  | WMI                          | 495 (assigned by SAE)   |
| 15, 16 & 17  | Sequential Production Number | 001<br>002  |

HARDBIKES, INC.

**Owner of Company:** Gene Kirila

**City of Incorporation:** Pittsburgh, Pennsylvania, USA

**Products Manufactured:** Hardbikes, Inc. builds motorcycles with an engine displacement of 96 cubic inches to 124 cubic inches.

**GVWR:** Hardbikes, Inc. builds motorcycles with a GVWR of 1,100 to 1,600 pounds.

Please see the enclosed sample of our standard motorcycle manufacturer's label.

Best regards,

  
Cyril J. Batten  
Vice President, Engineering

Enclosure

