



July 24, 2013

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 – Revised Table

PolyJohn Enterprises Corporation (aka Poly-John Enterprises) is submitting revised information necessary to decipher the characters contained in its Vehicle Identification Numbers. Please see the attachment and note Position 5 has been revised.

PolyJohn Enterprises Corporation (aka Poly-John Enterprises) is a low-volume trailer manufacturer assigned WMI: 4GJ/000. If you have any questions, please contact me at 800-292-1305 ext 524.

Sincerely,

Eileen E. Machay  
PolyJohn Enterprises Corp.

Attachment

| VIN DECIPHERING    |                       |  |
|--------------------|-----------------------|--|
| <b>1st SECTION</b> |                       |  |
| POSITION 1         | WMI                   | 4-ASSIGNED BY SAE                          |
| POSITION 2         | WMI                   | G-ASSIGNED BY SAE                          |
| POSITION 3         | WMI                   | J-ASSIGNED BY SAE                          |
| <b>2nd SECTION</b> |                       |  |
| POSITION 4         | MAKE                  | T = POLYJOHN TRAILER                       |
| POSITION 5         | TYPE OF TRAILER       | B = BALL TYPE PULL<br>P = PINTLE TYPE PULL |
| POSITION 6         | BODY TYPE             | P = PJ TRAILER<br>F = FLEET TRAILER        |
| POSITION 7         | LENGTH                | S = 90 INCHES LONG<br>D = 134 INCHES LONG  |
| POSITION 8         | AXLE CONFIGURATION    | 1 = SINGLE AXLE                            |
| <b>3rd SECTION</b> |                       |  |
| POSITION 9         | CHECK DIGIT           | CALCULATED SEE 49 CFR 565.15(c)            |
| <b>4th SECTION</b> |                       |  |
| POSITION 10        | MODEL YEAR            | D = 2013<br>E = 2014<br>F = 2015           |
| POSITION 11        | PLANT OF MANUFACTURE  | W = WHITING                                |
| POSITION 12        | WMI                   | 0 - ASSIGNED BY SAE                        |
| POSITION 13        | WMI                   | 0 - ASSIGNED BY SAE                        |
| POSITION 14        | WMI                   | 0 - ASSIGNED BY SAE                        |
| POSITION 15        | SEQUENTIALLY ASSIGNED |  |
| POSITION 16        |                       |  |
| POSITION 17        |                       |  |