



March 31, 2009

Mr. David Coleman, Administrator
National Highway Traffic Safety Administration
400 Seventh Street SW, NSA-3202
Washington, D.C. 20590

ATTN: VIN Coordinator

Subject: VIN Decoding Information for Strong Manufacturing Company, Inc.

In accordance with § 565.7 (c) of 49 CFR Part 565, Vehicle Identification Number, Strong Manufacturing Company, Inc. hereby submits the following Vehicle Identification Number (VIN) decoding information (NOTE: Adding model designation 'N' to position 8):

Position 1,2 and 3 are assigned by SAE (1S9).

Position 4 is type of frame:

- A=Rectangular tube, bumper pull, 1 axle
- B=Rectangular tube, bumper pull 2 axles
- C=Square tube, bumper pull 1 axle
- D=Square tube, bumper pull, 2 axles
- E=Channel, tractor pull, 2 axles

Position 5 is type of body:

- A=Utility trailer

Positions 6 and 7 represent the length of the trailer in feet.

Position 8 represents the individual models built by the manufacturer:

- A=Lil-Gyp-C
- B=Groutmate 80
- C=Spraymate 35C
- D=Spraymate 35D
- E=Spraymate 60
- F=Grout-A-Matic IV

Strong Manufacturing Company, Inc.
Specializing In Lightweight Cementitious Mixing and Pumping Equipment
2301 University Drive • P.O. Box 8068 • Pine Bluff, AR 71611
(870) 535-4753 • 800-238-5042 • Fax (870) 535-4843

G=Placer
H=Gypcrete
J=Deckmate D2F
K=Bulker
L=Gyp-C-Matic
M=Groutmate 420/80
N=Bulk-A-Matic 3

Position 9 is the check digit.

Position 10 represents the year:

Y=2000
1=2001
2=2002
3=2003
4=2004, etc

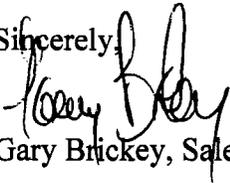
Position 11 is the factory:

P= Pine Bluff, Arkansas

Positions 12, 13 and 14 are assigned by SAE (616).

Positions 15, 16 and 17 are the sequential production numbers.

Sincerely,



Gary Brickley, Sales

GB:md