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1 pg.

Christianson Systems, Inc.  
20421 - 15<sup>th</sup> Street SE  
P.O. Box 138  
Blomkest, MN 56216-0138

September 29, 2004

Administrator  
National Highway Traffic Safety Administration (NSA-32)  
400 Seventh Street, SE  
Washington, DC 20590

Subject: VIN Decoding Information for Christianson Systems, Inc.

In accordance with § 565.7 © of 49 CFR Part 565, Vehicle Identification Number, Christianson Systems hereby submits Vehicle Identification number (VIN) decoding information.

VIN Position	Description	Codes:
1, 2, & 3	WMI	1C9 - assigned by SAE
4	Trailer Type	S = Straight Semi B = Ball Type Pull G = Gooseneck
5	Body Type	V = Vacuum Trailer P = Pressure Trailer C = Vacuum & Pressure Trailer U = Utility Trailer T = Tank Trailer
6 & 7	Length of Trailer	07 = 7 Feet Long      08 = 8 Feet Long 09 = 9 Feet Long      10 = 10 Feet Long 11 = 11 Feet Long      12 = 12 Feet Long 13 = 13 Feet Long      14 = 14 Feet Long 15 = 15 Feet Long      16 = 16 Feet Long 17 = 17 Feet Long      18 = 18 Feet Long 19 = 19 Feet Long      20 = 20 Feet Long 21 = 21 Feet Long      22 = 22 Feet Long
8	Number of Axles	1 Axle 2 Axles
9	Check Digit <small>(Last position to be entered after calculations)</small>	Calculate - SEE 49 CFR 565.4
10	Model Year	3 = 2003    4 = 2004    5 = 2005    6 = 2006
11	Plant Location	B = Blomkest
12, 13, & 14	WMI	987 - Assigned by SAE
15, 16, & 17	Sequential Production No.	001 002 003