ORIGINAL
$\mathcal{H O L D I N G S} \mathcal{L T D}$.

Jaly 6, 2000

## Re: 49CFR Part 565 Vehicle Identification Number

We have received an assigned world manufacturer identifisr code that will be stamped accordingly on all new manufactured trailers.

The completed VIN will be a combination of 17 letters anil numbers that identify a given unit.
The following formula will explain the code:

- The first THREE digits are common
"1A9"- Identified U.S. manufacturer of less than 000 units per year
- FOURTH digit represents TYPE OF TRAILER
"E" - Load Divider Jeep
"F" - Flat Deck Trailer
"H"- Low Bed Trailer
"N"- Dolly
- FIFTH digit identifies CONFIGURATION
"A"- Lead B-Train Trailer
"B"- Rear B-Train Trailer
"C"- Semi-Trailer
"D"- Pup-Trailer, Single Axle Front Dolly
"E"- Pup-Trailer, Tandem Axle Front Dolly
" F "- Lead Semi-Trailer "A" Train
- SIXTH digit identifies CONSTRUCTION, excluding running gear
"A"- All Aluminum
"B"- Aluminum/Steel
"C"- Steel
- SEVENTH digit represents NUMBER OF AXLES, excluding front dolly
" 1 "- Single Rear Axle
"2"- Tandem Rear Axle
"3"- Tri Axle
"4"- Quad Axle
- EIGHTH digit identifies LENGTH of unit

This is a letter designation as per Table form

- NINTH digit is a check digit through a calculation of all letter and number values
- TENTH digit is YEAR of manufacturing
"W"- 1998
"X:"-1999
"Y" - 2000
"1"-2001
"2"-2002
"3"-2003
"4"-2004
"5"-2005
"6" - 2006
"7" - 2007
" 8 " - 2008
"9"-2009
"A"-2010
"B"-2011
"C"- 2012
"D"-2013
- ELEVENTH digit is PLANT LOCATION, (Delta Jct. Alaska, \#1)
- NEXT THREE digits are common
" 529 " identifies manufacturers plant number anl Almax Holding Ltd. identification number 529 (trailers)
" 530 " identifies manufacturers plant number anil Almax Holding Ltd. identification number 530 (converter dollys)
- LAST THREE digits are progressive number of units produced in given years starting at 001

Additions will be made up as we go along.
DIGIT \# 8 - LENGTH OF TRAILER
A FROM OFT TO BUT NOT INCLUDING 10IT
B FROM 10FT TO BUT NOT INCLUDING 11FT
C FROM 11FT TO BUT NOT INCLUDING 12FT
D FROM 12FT TO BUT NOT INCLUDING 11FT
E FROM 13FT TO BUT NOT INCLUDING 14FT
F FROM 14FT TO BUT NOT INCLUDING 15FT
G FROM 15FT TO BUT NOT INCLUDING 16FT
H FROM 16FT TO BUT NOT INCLUDING 1''FT
J FROM 17FT TO BUT NOT INCLUDING 1\&FT
K FROM 18FT TO BUT NOT INCLUDING 1@FT
L FROM 19FT TO BUT NOT INCLUDING 2CFT
M FROM 20FT TO BUT NOT INCLUDING 22FT
N FROM 22FT TO BUT NOT INCLUDING 24.FT
P FROM 24FT TO BUT NOT INCLUDING 26FT
R FROM 26FT TO BUT NOT INCLUDING $2 \varepsilon$ \&FT
S FROM 28FT TO BUT NOT INCLUDING 30FT
T FROM 30FT TO BUT NOT INCLUDING 3:FT
U FROM 35FT TO BUT NOT INCLUDING 4(1FT
V FROM 40FT TO BUT NOT INCLUDING 4! FT
W FROM 45FT TO BUT NOT INCLUDING 5(IFT
X FROM 50FT TO BUT NOT INCLUDING 5؛ FT
Y FROM 55FT TO BUT NOT INCLUDING 60FT
Z FROM 60FT TO BUT NOT INCLUDING 65FT

