Subject: VIN Deciphering Submission Update- USA Trailer Company

Clean Blast Services DBA- Aluminum Transfer Repair

Date: 4 June 2014

Administrator

National Highway Traffic Safety Administration

1200 New Jersey Avenue SE W45-205

Washington, DC 20590

Attn: VIN Coordinator

RE: Vehicle Identification Number Deciphering Information

In accordance with 49 CFR Part 565, Vehicle Identification Number Requirements, Aluminum Transfer Repair is submitting an updated form necessary to decipher the characters contained in its Vehicle Identification Numbers assigned to all trailers we manufacture. Please see the attachment.

Aluminum Transfer Repair is a low-volume manufacturer assigned WMI: 1A9/975.

Please contact me with any questions you may have at (903)530-9509.

Best Regards,

Kacy Mitchell

Aluminum Transfer Repair

200 Airport Road

Coleman, TX 76834

nhtsa
people saving people

Guide/Template

Part 565 Vehicle Identification Number- U.S. Trailer Co.

Import & Certification Division
(NVS-223)

VIN Deciphering Submission – _Aluminum Transfer Repair_ **(Company Name)**

1st Section

Position 1	WMI	1	___ -- Assigned by SAE
Position 2	WMI	A	___ -- Assigned by SAE
Position 3	WMI	9	___ -- Assigned by SAE

2nd Section

Position 4	Type of Trailer (For all trailer types, the MAKE Name is: "_____") B=ATR Ball Type Pull G=ATR Gooseneck	___ = Ball Type Pull ___ = Pintle Hitch ___ =Gooseneck ___ = Straight Semi ___ = Fifth Wheel ___ =Kingpin
Position 5	Body Type F = Flatbed Trailer C = Custom Trailer	___ =Snowmobile Trailer ___ =Boat Trailer ___ =Car Hauler Trailer ___ =Dump Trailer ___ =Enclosed Trailer ___ =Flatbed Trailer ___ =Curtain Side Trailer ___ =Hydraulic Dovetail ___ =Double Drop Trailer ___ =Camper Trailer ___ =Lowboy Trailer
Position 6 & 7	Length 26=26 foot long 20=20 foot long 28=28 foot long 22=22 foot long 30=30 foot long 24=24 foot long 32=32 foot long 25=25 foot long	06 =6 feet long 09 =9 feet long 26 =26 feet long 31 =31 feet long
Position 8	Number of Axles 1 = single axle 2 = 2 axles 3 = 3 axles	___ =Single Axle ___ =2 Axles ___ =3 Axles

3rd Section

Position 9	Check Digit Calculated See 49 CFR 565.15(c)

4th Section

Position 10	Model Year E = 2014 F = 2015 G = 2016 H = 2017	A=2010 B=2011 C=2012 D=2013 E=2014
Position 11	Plant Location (City/State) C = Coleman, Texas	___ = 43 Sixth St, Baltimore, MD ___ = 19 Lake Rd, Baltimore, MD ___ = Jessup, MD ___ = Towson, MD
Position 12	WMI 9	___ -Assigned by SAE
Position 13	WMI 7	___ -Assigned by SAE
Position 14	WMI 5	___ -Assigned by SAE
Positions 15, 16, & 17	Sequentially Assigned 001, 002, 003, etc.	

Note: If your new company does not have a WMI Code (World Manufacturer Identifier Code), please obtain one by calling SAE at 724-772-7107 and indicate the types of vehicle(s) your company produces.)

Column 3 represents your company's items that you produce and their letter or number code that you assign to each item.
(Note: Never use capitol letters I, O, Q in your coding.)

Therefore create a similar template and follow the attached Instructions. Please remember:

Do not simply copy these items in column 3. These are examples. Only list the items you produce and give it a letter or number code. DO NOT LIST ITEMS YOU DO NOT PRODUCE.

(Note: You can always submit a revised or updated PART 565-VIN Decoding chart when you have additional new items produced in the future with their newly assigned letter or number code.)

← You may copy this verbiage as the check digit will always change with each VIN number created for each vehicle/trailer produced.

← Keep these Model Year codes which are dictated by regulation.

← Erase examples and give the City & State for each plant and assign each with a letter or number code.