Date: July 29th, 2015

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

In accordance with 49 CFR Part 565, *Vehicle Identification Number Requirements*, Modern Metalworx, LLC is submitting information necessary to decipher the characters contained in its Vehicle Identification Numbers. Please see the attachment.

Modern Metalworx, LLC is a low-volume trailer manufacturer assigned WMI: 4M9/005. IF you have any questions, please contact me at (919) 590-9541.

Sincerely,

Patrick Dunkle
Modern Metalworx, LLC
202 Coley Farm Rd.
Fuquay Varina, NC 27526

Attachment

VIN Deciphering - Modern Metalworx, LLC		
1st Section		
Position 1	WMI	4 - Assigned by SAE
Position 2	WMI	M - Assigned by SAE
Position 3	WMI	9 - Assigned by SAE
2nd Section		
Position 4	Make	M=Modern Metalworx, LLC
Position 5	Type of Trailer	1=Ball Type Pull
		2=Pintle Hitch
		3=Gooseneck
		4=Straight Semi
		5=Fifth Wheel
		6=Kingpin
Position 6	Body Type	B=Boat Trailer
		C=Car Hauler
		D=Dump Trailer
		E=Enclosed Trailer
		P=Powerwash Trailer
		L=Light Trailer
		K=Kayak Trailer
		T=Tank Trailer
		G=Generator Trailer
		U=Utility Trailer
		H=Tiny House Trailer
		S=Stage Trailer
		R=Bar Trailer
		N=Entertainment Trailer
		M=Motorcycle Trailer
		V=Landscape Trailer
Position 7	Length	6=6
		7=7
		8=8
		9=9
		0=10
		1=11
		2=12
		3=13
		4=14
		5=15
		A=16
		B=17
		C=18
		D=19
		E=20
		F=21
		G=22
		H=23
		J=24
		K=25
		L=28
		M=29
		N=30
		P=32
		R=34
		S=36
		T=38
		U=40
		V=42
		W=44
		Y=46
		Z=48
Position 8	Axle configuration	1=1
		2=2
		3=3
3rd Section		
Position 9	Check Digit	Calculated See 49CFR 565.15(c)
4th Section		
Position 10	Model Year	F=2015

		G=2016 H=2017 I=2018 J=2019 K=2020 L=2021 M=2022 N=2023 P=2024 R=2025 S=2026 T=2027 V=2028 W=2029
Position 11	Plant of Manufacture	F=Fuquay Varina, NC, USA
Position 12	WMI	0 - Assigned by SAE
Position 13	WMI	0 - Assigned by SAE
Position 14	WMI	5 - Assigned by SAE
Position 15	Sequentially Assigned	
Position 16		
Position 17		