

# Sussex Welding, LLC

<b>1st Section</b>			
Position 1		4	
Position 2		S	
Position 3		9	
<b>2nd Section</b>			
Position 4		S	S=Sussex Welding
Position 5		1	1=Ball type pull
Position 6		U	U=Utility Trailer
Position 7		8	8=8 feet long
Position 8		1	1=Single Axle
<b>3rd Section</b>			
Position 9		1	
<b>4th Section</b>			
Position 10		E	E=2014
Position 11		L	L=LaGrange, WY USA
Position 12	WMI	3	
Position 13	WMI	3	
Position 14	WMI	6	
Position 15		0	
Position 16		0	
Position 17		3	

## Vin-Deciphering Submission - Sussex Welding, LLC

	Vin Deciphering		
<b>1st Section</b>			
Position 1	WMI	4	1-Assigned by SAE
Position 2	WMI	S	Z-Assigned by SAE
Position 3	WMI	4	Z-Assigned by SAE
<b>2nd Section</b>			
Position 4	Make	S	S=Sussex Welding, LLC
Position 5	Type of Trailer		1=Ball Type Pull
			2=Pintle Hitch
			3=Gooseneck
Position 6	Body Type		A=Snowmobile Trailer    G=Hydraulic Trailer
			B=Boat Trailer            H=Double Drop Trailer
			C=Car Hauler Trailer      J=Lowboy Trailer
			D=Dump Trailer            L=Livestock Trailer
			E=Enclosed Trailer        M=Motorcycle Trailer
			F=Flatbed Trailer          U=Utility Trailer
Position 7	Length		6=6 feet long
			8=8 feet long
			9=9 feet long
			A=26 feet long            F=26 Feet long
			B=12 feet long            G=30 Feet long
			C=18 feet long            H=14 Feet long
			D=20 feet long            J=16 Feet long
			E=24 feet long
Position 8	Axle Configuration		1=Single Axle
			2=2 Axles
			3=3 Axles
<b>3rd Section</b>			
Position 9	Check Digit		Calculated See 49CFR 565.15 ©
<b>4th Section</b>			
Position 10	Model Year		D=2013    G=2016
			E=2014    H=2017
			F=2015    J=2016
Position 11	Plant of Manufacture		L=LaGrange, WY, USA

Position 12	WMI	3	3-Assigned by SAE
Position 13	WMI	3	3-Assigned by SAE
Position 14	WMI	6	6-Assigned by SAE
Position 15			
Position 16			
Position 17			