

Stirling Innovative Products Inc.
94 Campbell Rd.
Guelph, Ontario
N1H 1C1

World Manufacturer Identifier Number
WMI **2SS**

March 28, 2006

Administrator
National Highway Traffic Safety Administration
400Seventh Street, SW
Washington, DC 20590
Attn: VIN Coordinator

Vehicle Identifier Code
Decoding information for:

Subject: VIN Decoding Information for Stirling Innovative Products Inc.

In accordance with Section - 115 Canada Motor Vehicle Safety Standards, Vehicle Identification Number, Stirling Innovative Products Inc. Hereby submits Vehicle Identification Number (VIN)

VIN Position	Description	Codes	
1	World Manufacturing Identifier	2	Assigned Value
2	"	S	
3	"	S	
4	Type of Motor vehicle	B = Boat Trailer C = Cargo/Enclosed Trailer S = Snowmobile Trailer U = Utility Trailer	Alphabetic
5	Construction Type	B = Bonded/Riveted Construction W = Welded Construction	Alphabetic
6	Length of the deck	1 = 0' to 10' 2 = 10' to 15' 3 = 15' to 20'	Numeric
7	Axle Configuration	1 = Single Axle 2 = Double Axle	Numeric
8	Weight class	A = Class A (under 3000 lbs.) B = Class B (3001 to 4000 lbs.)	Alphabetic
9	Check Digit		
10	Model Year Codes	6 = 2006 7 = 2007 8 = 2008 9 = 2009 A = 2010 B = 2011	Alphabetic & Numeric
11	Production Location	G = Guelph	Alphabetic
12	Unit production #	0	Numeric
13	"	0	
14	"	0	
15	"	0	
16	"	0	
17	"	1	

"Vehicle Compliance label must be attached to the frame of the trailer"

Trailer parts detail for DOT approval

4 x 4' Trailer

Overall dimensions 70" X 95"

Bed Dim. 49.5" X 48"

1820 lb GVWR

	Description	Markings/Ratings
Tire	5.70 x 8 Tubless Class C	MAX LOAD 910 lb./410 kg. At 75 PSI DOT 4LA4
Rim	8 X 3.75	T8 X 3.75 I70 (I is the rim contour designation)
Lights	Front Amber Marker Light Rear Marker Lens Tail Light Lens Rear Red Reflector 1 3/16" x 3 1/4" License Plate Lamp	DOT AP2 PC DOT AP2 PC DOT SAE IPRST SAE A 02 DOT SAE L
Axle	S19 - AL KO Torsion Axle	2200 lbs.
Coupler	2" Coupler	(Class II) Max. tongue weight 300 lbs.

4 x 7' Trailer

Overall dimensions 70" X 137"

Bed Dim. 49.5" X 84"

2090 lb GVWR

	Description	Markings/Ratings
Tire	5.30 X 12 Tubless Class C	MAX LOAD 1050 lb./475 kg. At 80 PSI DOT 4LCB
Rim	12 X 4	12 X 4 JA (JA is the rim contour designation)
Lights	Front Amber Marker Light Rear Marker Lens Tail Light Lens Rear Red Reflector 1 3/16" x 3 1/4" License Plate Lamp	DOT AP2 PC DOT AP2 PC DOT SAE IPRST SAE A 02 DOT SAE L
Axle	S19 - AL KO Torsion Axle	2200 lbs.
Coupler	2" Coupler	(Class II) Max. tongue weight 300 lbs.

5 x 7' Trailer

Overall dimensions 80" X 137"

Bed Dim. 60" X 84"

2200 lb GVWR

	Description	Markings/Ratings
Tire	ST175/80D13 Tubless Class B	MAX LOAD 1100 lb./500 kg. At 35 PSI DOT UUUU
Rim	13 X 4.50	13 X 4.50 JB (JB is the rim contour designation)
Lights	Front Amber Marker Light Rear Marker Lens Tail Light Lens Rear Red Reflector 1 3/16" x 3 1/4" License Plate Lamp	DOT AP2 PC DOT AP2 PC DOT SAE IPRST SAE A 02 DOT SAE L
Axle	S19 - AL KO Torsion Axle	2200 lbs.
Coupler	2" Coupler	(Class II) Max. tongue weight 300 lbs.