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	Alphabetic
		C = Cargo/Enclosed Trailer	
		S = Snowmobile Trailer	
		U = Utility Trailer	
5	Construction Type	B = Bonded/Riveted Construction	Alphabetic
		W = Welded Construction	
6	Length of the deck	1 = 0' to 10'	Numeric
		2 = 10' to 15'	
		3 = 15' to 20'	
7	Axle Configuration	1 = Single Axle	Numeric
		2 = Double Axle	
8	Weight class	A = Class A (under 3000 lbs.)	Alphabetic
		B = Class B (3001 to 4000 lbs.	
9	Check Digit		
10	Model Year Codes	6 = 2006	Alphabetic & Numeric
		7 = 2007	
		8 = 2008	
		9 = 2009	
		A = 2010	
		B = 2011	
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 — Bed Dim. 49.5" X 48" — 1820 lb GVWR

Overall dimensions 70" X 95"

	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	DOT AP2 PC
	Rear Marker Lens	DOT AP2 PC
	Tail Light Lens	DOT SAE IPRST
	Rear Red Reflector 1 3/16" x 3 1/4"	SAE A 02 DOT
	License Plate Lamp	SAE L
Axle	S19 - AL KO Torsion Axle	2200 lbs.
Coupler	2" Coupler	(Class II) Max. tongue weight 300 lbs.

4 x 7' Trailer — Bed Dim. 49.5" X 84" — 2090 lb GVWR

Overall dimensions 70" X 137"

	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	DOT AP2 PC
	Rear Marker Lens	DOT AP2 PC
	Tail Light Lens	DOT SAE IPRST
	Rear Red Reflector 1 3/16" x 3 1/4"	SAE A 02 DOT
	License Plate Lamp	SAE L
Axle	S19 - AL KO Torsion Axle	2200 lbs.
Coupler	2" Coupler	(Class II) Max. tongue weight 300 lbs.

5 x 7' Trailer — Bed Dim. 60" X 84" — 2200 lb GVWR

Overall dimensions 80" X 137"

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

Stirling Innovative Products Inc.
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(519) 836-7550
Fax: (519) 515-9971

Owner of Company:	Member of the Linamar Group of Companies (Wholly owned subsidiary of Linamar)
City of Incorporation:	Stirling Innovative Products Inc. is incorporated in Guelph, Ontario Canada
Product Manufactured:	Stirling Innovative Products Inc. builds utility type trailers with materials purchased from local supply companies. The trailers are shipped in several different configurations. They may be shipped fully or partially assembled, or in some cases the trailers are produced as kits and would be assembled by the ultimate consumer.
GVWR	The gross vehicle weight ratings (GVWR) of our trailer products ranges from 1000 –3500lbs.

Signed: _____ Date: April 17/06

Bill Jager
(President)

NG INNOVATIVE PRODUCTS
PH, ONTARIO
C1

ADMINISTRATOR
NATIONAL HIGHWAY TRAFFIC SAFETY ADMIN.
400 SEVENTH ST. SOUTH WEST
WASHINGTON, DC
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