December 9, 2008

Administrator
U.S. DOT / NHTSA
1200 New Jersey Avenue SE W43-488
Washington, DC 20590

Subject: VIN Decoding Information for Linamar Consumer Products, USA Inc

In accordance with 565.7 © of 49 CFR Part 565, Vehicle Identification Number, Linamar Consumer Products, USA Inc. hereby submits Vehicle Identification Number (VIN) decoding information.

Once processed please send me a letter authorizing us to sell in the United States.

If you have any questions or require any further information, please do not hesitate to contact me at 519-515-1000 ext. 3007 or by e-mail at tsorbara@linamar.com.

Regards,

Tracy Sorbara

Tracy Sorbara
Executive Assistant

SAE International™

Registration authority for ISO 3780

The Society of Automotive Engineers has been appointed by ISO to act as registration authority for the implementation of International Standard ISO 3780.

400 Commonwealth Drive, Warrendale, PA 15096-0001 USA
Phone: (724) 772-8511, Fax: (724) 776-0243

e-mail: douds@sae.org
web: http://www.sae.org

September 18, 2008

Jim Jarrell
Linamar Consumer Products USA Inc
94 Campbell Road
Guelph ON N1H 1C1
Canada

Dear Jim Jarrell:

As the agent of the National Highway Traffic Safety Administration for the assignment of manufacturer identifiers pursuant to CFR 49 Part 565 Vehicle Identification Number Requirements (VIN), the following World Manufacturer Identifer (WMI) Code has been reserved:

WMI Code	**5Z7**	Positions 1, 2 & 3 of VIN
Manufacturer	Linamar Consumer Products USA Inc 159 Industrial Park Blvd Montross VA 22520	
Country	United States	
Vehicle Type	Trailers - Utility	
Make/Model	Stirling, Marathon	

If changes occur, such as company name, ownership, address and/or phone number, please be sure to notify us as soon as possible.

If you have questions concerning the construction of your Vehicle Identification Number, please contact the National Highway Traffic Safety Administration (NHTSA), Office of Vehicle Safety Compliance at:

Email: importcertification@dot.gov
Phone: 202.366.5291
Fax: 202.366.1024

Thank you.

Sincerely,

Cathy Douds
WMI Coordinator
724-772-8511
douds@SAE.org

enclosure

Linamar Consumer Products, USA Inc.
94 Campbell Rd.
Guelph, Ontario
N1H 1C1

World Manufacturer Identifier Number
WMI **5Z7**

December 9, 2008

Administrator
U.S. DOT/NHTSA
1200 New jersey Avenue SE W43-488
Washington, DC 20590
Attn: VIN Coordinator

Subject: VIN Decoding Information for Linamar Consumer Products USA, Inc.

In accordance with section 565.7 © of 49 CFR Part 565, Vehicle Identification Number, Linamar Consumer Products USA, Inc. hereby submits Vehicle Identification Number (VIN) decoding information.

VIN Position	Description	Codes	
1	World Manufacturing Identifier	5	Assigned Value
2	"	Z	
3	"	7	
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	C = Callao, VA	Alphabetic
		G = Guelph, ON	
		I - Missouri Valley, IA	
		L = Lavonia, GA	
		M - Montross, VA	
		T = Mexia, TX	
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"

Linamar Consumer Products, USA Inc.
94 Campbell Rd.
Guelph Ontario
N1H 1C1

5 Z 7 C W 1 1 A X 6 G 0 0 0 0 0 1

Sample VIN Calculation for our first unit:

VIN Positions	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17
FIRST VIN	**5**	**Z**	**7**	**C**	**W**	**1**	**1**	**A**	**X**	**6**	**G**	**0**	**0**	**0**	**0**	**0**	**1**
Assigned Value	2	2	2	4	2	1	1	1	0	6	7	0	0	0	0	0	1
Weight Factor	8	7	6	5	4	3	2	10	0	9	8	7	6	5	4	3	2
Add Products	16	14	12	20	8	3	2	10	0	54	56	0	0	0	0	0	2
SUM EQUALS	197																
Divide the sum by 11	17 10/11																

The numerator is the check digit 9th position
If the numerator is a 10 the check digit shall be X

Trailer parts detail for DOT approval

Definitions:

CD	Cargo Door
CDR	Cargo Ramp Door
F	Fenders
FG	Low Rails with Gate
G	Gate Only
GVWR	Gross Vehicle Weight Rating

4 x 6' FG Trailer

Overall dimensions 66" X 111"

	Description	Markings/Ratings
	Bed Dim. 48.75" X 72"	2,000 lb GVWR
Tire	13" Load Range C Tires	MAX LOAD 1660 lb / 753 kg. At 50 PSI DOT 2005J12
Rim	12 X 4	
Lights	Front Amber Marker Light Tail Light Lens Rear Red Reflector 1 3/16" x 3 1/4" License Plate Lamp	DOT AP2 PC-04 DOT AIST 07 DOT AP2-94 DOT L66
Axle	Cambered Axle / spring axle	2000 lbs.
Coupler	1 7/8" Coupler	(Class II Max. tongue weight 200 lbs.



4 x 6' G Trailer

Overall dimensions 66" X 111"

	Description	Markings/Ratings
	Bed Dim. 48.75" X 72"	2000 lb GVWR
Tire	13" Load Range C Tires	MAX LOAD 1660 lb / 753 kg. At 50 PSI DOT 2005J12
Rim	12 X 4	
Lights	Front Amber Marker Light Tail Light Lens Rear Red Reflector 1 3/16" x 3 1/4" License Plate Lamp	DOT AP2 PC-04 DOT AIST 07 DOT AP2-94 DOT L66
Axle	Cambered Axle / spring axle	2000 lbs.
Coupler	1 7/8" Coupler	(Class II Max. tongue weight 200 lbs.



4 x 7' FG Trailer

Overall dimensions 80" X 135"

	Description	Markings/Ratings
	Bed Dim. 48.75" X 84"	2000 lb GVWR
Tire	13" Load Range C Tires	MAX LOAD 1660 lb / 753 kg. At 50 PSI DOT 2005J12
Rim	12 X 4	
Lights	Front Amber Marker Light Tail Light Lens Rear Red Reflector 1 3/16" x 3 1/4" License Plate Lamp	DOT AP2 PC-04 DOT AIST 07 DOT AP2-94 DOT L66
Axle	Cambered Axle / spring axle	2000 lbs.
Coupler	1 7/8" Coupler	(Class II Max. tongue weight 200 lbs.



4 x 7' G Trailer

Overall dimensions 80" X 135"

	Description	Markings/Ratings
	Bed Dim. 48.75" X 84"	2000 lb GVWR
Tire	13" Load Range C Tires	MAX LOAD 1660 lb / 753 kg. At 50 PSI DOT 2005J12
Rim	12 X 4	
Lights	Front Amber Marker Light Tail Light Lens Rear Red Reflector 1 3/16" x 3 1/4" License Plate Lamp	DOT AP2 PC-04 DOT AIST 07 DOT AP2-94 DOT L66
Axle	Cambered Axle / spring axle	2000 lbs.
Coupler	1 7/8" Coupler	(Class II Max. tongue weight 200 lbs.



5 x 8' CG Cargo Trailer

Overall dimensions 70" X 144"
Exterior overall height 84"

	Description	Markings/Ratings
	Bed Dim. 57" X 95" Interior Height at Center 61"	2990 lb GVWR
Tire	14" Tires Rated 1,490 lbs. each - bias ply	MAX LOAD 1940 lb / 827 kg. At 50 PSI DOT 7YAA
Rim	14 x 5	14 x 5J (J is the rim contour designation)
Lights	Amber & Red Side Marker Lamps Rear Marker Lens Tail Light Lens Amber & Red Reflector Strip Below Lights & Lamps License Plate Lamp	DOT LP2PC 05 SAE IP2ST DOT 5 SAE IP2ST DOT 5 SAE A 99 DOT DOT L 01
Axle	Spring Axle	3500 lbs.
Coupler	2" Coupler	(Class III) Max. tongue weight 350 lbs.





5 x 8' CGR Cargo Trailer

Overall dimensions 70" X 144"
Exterior overall height 84"

	Description	Markings/Ratings
	Bed Dim. 57" X 95" Interior Height at Center 61"	2990 lb GVWR
Tire	14" Tires Rated 1,490 lbs. each - bias ply	MAX LOAD 1940 lb / 827 kg. At 50 PSI DOT 7YAA
Rim	14 x 5	14 x 5J (J is the rim contour designation)
Lights	Amber & Red Side Marker Lamps Rear Marker Lens Tail Light Lens Amber & Red Reflector Strip Below Lights & Lamps License Plate Lamp	DOT LP2PC 05 SAE IP2ST DOT 5 SAE IP2ST DOT 5 SAE A 99 DOT DOT L 01
Axle	Spring Axle	3500 lbs.
Coupler	2" Coupler	(Class III) Max. tongue weight 350 lbs.



5 x 10' CG Cargo Trailer

Overall dimensions 70" X 180"
Exterior overall height 84"

	Description	Markings/Ratings
	Bed Dim. 57" X 109.75" Interior Height at Center 61"	2990 lb GVWR
Tire	14" Tires Rated 1,490 lbs. each - bias ply	MAX LOAD 1940 lb / 827 kg. At 50 PSI DOT 7YAA
Rim	14 x 5	14 x 5J (J is the rim contour designation)
Lights	Amber & Red Side Marker Lamps Rear Marker Lens Tail Light Lens	DOT LP2PC 05 SAE IP2ST DOT 5 SAE IP2ST DOT 5



	Amber & Red Reflector Strip Below Lights & Lamps License Plate Lamp	SAE A 90 DOT DOT L 01
Axle	Spring Axle	3500 lbs
Coupler	2" Coupler	(Class II) Max. tongue weight 300 lbs.



5 x 10' CGR Cargo Trailer

Overall dimensions 81" X 120"
Exterior overall height 84"

Bed Dim. 57" X 100.75"
Interior Height at Center 61"

2990 lb GVWR

	Description	Markings/Ratings
Tire	15" Tires Rated 1,820 lbs. each - 5 ply	MAX LOAD 1820 lb/ 827 kg. At 50 PSI DOT 7YAA
Rim	15 x 5	15 x 5J (J is the rim contour designation)
Lights	Amber & Red Side Marker Lamps Rear Marker Lens Tail Light Lens Amber & Red Reflector Strip Below Lights & Lamps License Plate Lamp	DOT LP2PC 66 SAE IP25T DOT 5 SAE IP25T DOT 5 SAE A 90 DOT DOT L 01
Axle	Spring Axle	3500 lbs
Coupler	2" Coupler	(Class II) Max. tongue weight 300 lbs.



6 x 10' CG Cargo Trailer

Overall dimensions 81" X 120"
Exterior overall height 105"

Bed Dim. 68.5" X 118.75"
Interior Height at Center 78"

2990 lb GVWR

	Description	Markings/Ratings
Tire	15" Tires Rated 1,820 lbs. each - 5 ply	MAX LOAD 1820 lb/ 827 kg. At 50 PSI DOT 7YAA
Rim	15 x 5	15 x 5J (J is the rim contour designation)
Lights	Amber & Red Side Marker Lamps Rear Marker Lens Tail Light Lens Amber & Red Reflector Strip Below Lights & Lamps License Plate Lamp	DOT LP2PC 66 SAE IP25T DOT 5 SAE IP25T DOT 5 SAE A 90 DOT DOT L 01
Axle	Spring Axle	3500 lbs
Coupler	2" Coupler	(Class II) Max. tongue weight 300 lbs.



6 x 10' CGR Cargo Trailer

Overall dimensions 81" X 120"
Exterior overall height 105"

Bed Dim. 68.5" X 118.75"
Interior Height at Center 78"

2990 lb GVWR

	Description	Markings/Ratings
Tire	15" Tires Rated 1,820 lbs. each - 5 ply	MAX LOAD 1820 lb/ 827 kg. At 50 PSI DOT 7YAA
Rim	15 x 5	15 x 5J (J is the rim contour designation)
Lights	Amber & Red Side Marker Lamps Rear Marker Lens Tail Light Lens Amber & Red Reflector Strip Below Lights & Lamps License Plate Lamp	DOT LP2PC 66 SAE IP25T DOT 5 SAE IP25T DOT 5 SAE A 90 DOT DOT L 01
Axle	Spring Axle	3500 lbs
Coupler	2" Coupler	(Class II) Max. tongue weight 300 lbs.



6 x 12' CG Cargo Trailer

Overall dimensions 81" X 150"
Exterior overall height 105"

Bed Dim. 68.5" X 142.5"
Interior Height at Center 78"

2990 lb GVWR

	Description	Markings/Ratings
Tire	15" Tires Rated 1,820 lbs. each - 5 ply	MAX LOAD 1820 lb/ 827 kg. At 50 PSI DOT 7YAA
Rim	15 x 5	15 x 5J (J is the rim contour designation)
Lights	Amber & Red Side Marker Lamps Rear Marker Lens Tail Light Lens Amber & Red Reflector Strip Below Lights & Lamps License Plate Lamp	DOT LP2PC 66 SAE IP25T DOT 5 SAE IP25T DOT 5 SAE A 90 DOT DOT L 01
Axle	Spring Axle	3500 lbs
Coupler	2" Coupler	(Class II) Max. tongue weight 300 lbs.



6 x 12' CGR Cargo Trailer

Overall dimensions 81" X 150"
Exterior overall height 105"

Bed Dim. 68.5" X 142.5"
Interior Height at Center 78"

2990 lb GVWR

	Description	Markings/Ratings
Tire	15" Tires Rated 1,820 lbs. each - 5 ply	MAX LOAD 1820 lb/ 827 kg. At 50 PSI DOT 7YAA
Rim	15 x 5	15 x 5J (J is the rim contour designation)
Lights	Amber & Red Side Marker Lamps Rear Marker Lens Tail Light Lens Amber & Red Reflector Strip Below Lights & Lamps License Plate Lamp	DOT LP2PC 66 SAE IP25T DOT 5 SAE IP25T DOT 5 SAE A 90 DOT DOT L 01
Axle	Spring Axle	3500 lbs
Coupler	2" Coupler	(Class II) Max. tongue weight 300 lbs.

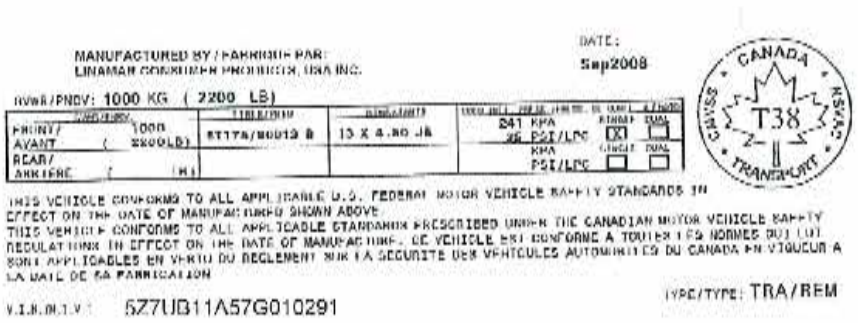


Owner of Company:	Member of the Linamar Group of Companies (Wholly owned subsidiary of Linamar)
City of Incorporation:	Linamar Consumer Products USA, Inc. is incorporated in Wilmington, Delaware, USA
Product Manufactured:	Linamar Consumer Products USA, Inc. builds utility type trailers with materials 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. The gross vehicle weight ratings (GVWR) of our trailer products ranges from 1000 – 3500 lbs.

Signed: _____ Date: 12-09-08

Andrew McGillivray
General Manager

Sample Manufacturer Certification Label (suitable for U.S. market):



SAMPLE ONLY