



REPORTING YEAR:  
FACILITY NAME:

2015  
Traxle Manufacturing

In 2009, the Government of Ontario passed a legislation known as the Toxics Reduction Act, 2009. The purpose of this Act, and supporting regulation, is to:

- 1. prevent pollution and protect human health and environment by reducing the use and creation of specific substances and
- 2. Inform the public.

The Ministry of Environment (MOE) requires facilities to report on the specific substances that have been defined by the Act and make this information available to the public on the internet.

Trade Name:

Traxle Manufacturing

Parent Company Name:

Linamar Corporation

FACILITY INFORMATION:

Address: 280 Speedvale Avenue West, Guelph, Ontario

% Owned

100

FACILITY PUBLIC CONTACT:

Name Mr. Jeff King  
 Number 519-824-8899  
 Email [Jeffrey.King@linamar.com](mailto:Jeffrey.King@linamar.com)

MOE REQUIRED INFORMATION

Legal Name:

Traxle Manufacturing

Fulltime Employees

230

NPRI ID:

3165

NAICS Code (6 Digit):

332710

MOE ID for Ontario Regulation 127:

N/A

UTM Coordinates:

Northing: 557767  
 Easting: 4821667  
 Zone: 17T



**TOXIC SUBSTANCES REPORTING YEAR-BY-YEAR**

REPORTING YEAR: 2015

FACILITY NAME: Trade Manufacturing

2015  
Trade Manufacturing

FACILITY INFORMATION:

Trade Name:

Parent Company Name:

% Owned:

Address: 280 Speedvale Avenue West,  
Guelph,  
Ontario  
N1H 1C4

Trade Manufacturing

Linamar Corporation

100

MOE REQUIRED INFORMATION:

FACILITY PUBLIC CONTACT:

Legal Name:

Fulltime Employees:

Name: Mr. Jeff King  
Number: 519-824-8899  
Email: Jeffrey.King@Linamar.com

Trade Manufacturing

230

NPRI ID:

NAICS Code (6 Digit):

3165

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MOE ID for Ontario Regulation 127:

UTM Coordinates:

N/A

Northing: 557767  
Easting: 4821667  
Zone: 17T

Toxic Substance	CAS No.	Description	Reporting Year	Production		Sales		Off-Site Transfers		Recycling		Disposal		Total		Change		Reason Code			
				2015	2014	2015	2014	2015	2014	2015	2014	2015	2014	2015	2014	% Change	% Change				
Copper	7440-50-8	Copper is a constituent material in aluminum and cast iron automotive parts	2015	203.74	-47.29%	1.2	0	0.00%	8	0	0.00%	8	0	0.00%	8	27.90	-31.88%	1.2	123.76	-25.41%	1,2
			2014	154.45			0			0		0		0		0	6.103			148.35	
Manganese	7439-96-5	Manganese is a constituent material in aluminum and cast iron automotive parts	2015	94.91	-4.87%	1.2	0	0.00%	8	0	0.00%	8	0	0.00%	8	16.66	7.99%	1.2	78.25	-12.00%	1,2
			2014	99.84			0			0		0		0		0	24.05			64.19	
Nickel	7440-02-0	Nickel is a constituent material in aluminum and cast iron automotive parts	2015	75.96	-3.88%	1.2	0	0.00%	8	0	0.00%	8	0	0.00%	8	4.99	18.73%	1.2	70.97	-27.31%	1,2
			2014	72.68			0			0		0		0		0	18.715			53.66	

As of June 1, 2016, I, Steve MARJasevic certify that I have read the report (NPRI) for the toxic substances referred to above and am familiar with its contents and to my knowledge the information contained in the report is factually accurate and the report complies with the Toxics Reduction Act, 2009 and Ontario Regulation 455/09 (General) made under that act.

*[Signature]* 6/1/16

- Reason Code:
- 1) Changes in Production Levels
  - 2) Changes in Estimation Levels
  - 3) Pollution Prevention Activities
  - 4) Changes in On-Site Treatment
  - 5) Changes in Disposal
  - 6) Changes in Off-Site Transfers for Recycling
  - 7) Other (Specify)
  - 8) No Significant Change (<10%) OR No Changes
  - 9) NA - First Reporting Year