

APPENDIX B: TRANSGEAR PLAN SUMMARY

PLAN SUMMARY
Transgear Manufacturing a Division of Linamar Holdings
GUELPH, ONTARIO

Name & CAS # of Substance	Chromium	7440-47-3
Facility Identification and Site Address		
Company Name	Linamar Holdings Inc.	
Facility Name	Transgear Manufacturing a Division of Linamar Holdings Inc.	
Facility Address	Physical Address:	Mailing Address: (if different)
	400 Massey Road Guelph, Ontario NIK 1C4	
Spatial Coordination of Facility	Easting: 555936.94 Northing: 4820577.16	
Number of Employees	218	
NPRI ID	7206	
Ontario MOE ID Number	8229	
Parent Company (PC) Information		
PC Name & Address	Linamar Corporation, 287 Speedvale Avenue West, Guelph, Ontario N1H 1C5	
Percent Ownership for each PC	100%	
Business Number for PC	103333662	
Primary North American Industrial Classification System Code (NAICS)		
2 Digit NAICS Code	33 Manufacturing	
4 Digit NAICS Code	3363 – Motor Vehicle Parts Manufacturing	
6 Digit NAICS Code	336350 – Motor Vehicle Transmission and Power Train Parts Manufacturing	
Company Contact Information		
Facility Public Contact	Mr. Darryl Goodwin, Operations Manager	
	Darryl.goodwin@linamar.com	
	Phone: (519) 763-5370	Same address as facility
	Fax: 519-763-8840	

PLAN SUMMARY STATEMENT

This plan summary reflects the content of the toxic substance reduction plan for Transgear Manufacturing a Division of Linamar Holdings Inc. (Transgear) for Chromium, prepared by Taylor Hansen.

STATEMENT OF INTENT

Transgear Manufacturing a Division of Linamar Holdings Inc. (Transgear) is committed to playing a leadership role in protecting the environment. Whenever feasible, we will reduce the use and releases of chromium in compliance with all Federal and Provincial Regulations.

REDUCTION OBJECTIVES

Transgear prides itself on technological innovation in order to produce high quality automotive parts in an environmentally responsible manner. Through this plan, Transgear determines the technical and economic feasibility of each option to determine which, if any, are viable for implementation at this time.

REDUCTION OPTIONS TO BE IMPLEMENTED

The following options have been identified for implementation to reduce the use and/or amount of nickel transferred:

- Reduce the amount of scrap by 47 percent.

This option is an on-going procedure at Transgear, with annual reduction targets that will change from year to year. The schedule for this reduction option is given below:

Step	Description	Estimated Timeline
1	Review of existing scrap procedures to identify possible improvement processes	January 2015 – Ongoing
2	Hold annual session to update operators based on new findings	Annual
3	Timeline for reduction of chromium	January 2015 - Ongoing

Transgear has carefully reviewed the toxic substance use reduction options to ensure that there is not net negative impact to the environment or public health. The selection options will serve to reduce the amount of chromium used in the process, and will not create any toxic by-products

CERTIFICATION BY HIGHEST RANKING EMPLOYEE

As of November 1, 2014, I, Darryl Goodwin, certify that I have ready the toxic substance reduction plan for the toxic substance referred to below and am familiar with its contents, and to my knowledge the plan is factually accurate and complies with the *Toxics Reduction Act, 2009* and Ontario Regulation 455/09 (General) made under that Act.

Chromium

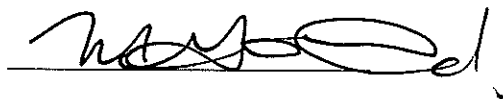


Darryl Goodwin
General Manager
Transgear Manufacturing a Division of Linamar Holdings Inc.

CERTIFICATION BY A LICENSED PLANNER

As of November 1, 2014, I Melissa Gould, certify that I am familiar with the processes at Transgear that use or create the toxic substance referred to below, that I agree with the estimates referred to in subparagraphs 7 iii, iv and v of subsection 4 (1) of the *Toxics Reduction Act, 2009* that are set out in the plan dated November 1, 2014 and that the plan complies with that Act and Ontario Regulation 455/09 (General) made under that Act.

Chromium



Melissa Gould, [Planner License #TSRP0259 Expiry Date: 9/30/2017]
Group EHS Specialist
Linamar Gear

