Basic Facility Information

Name & CAS of Substance	Styrene	100-42-5				
Substances for which other plans have been prepared	N/A	N/A				
Facility Identification and Site Ac	ddress					
Company Name	Invacare Continuing Care Canada					
Facility Name						
Facility Address	994 Hargrieve Rd., London Ontario. N6E 1P5					
Spatial Coordinates of Facility	Easting 482358.52 Northing 4753408.83	Expressed in Universal Transverse Mercator (UTM) within a North American Datum 83 (NAD83) datum				
Number of Employees	76					
NPRI ID Number	11908					
Ontario MOE ID Number	n/a					
Business Number	858641855					
Primary North American Industri	al Classification System Code (N	IAICS)				
2 Digit NAICS Code	33					
4 Digit NAICS Code	3371					
6 Digit NAICS Code	337127					
Company Contact Information						
	Mr. Chris Miniotas	Director of Operations				
Facility Public Contact	cminiotas@invacare.com	Invacare Continuing Care Canada				
	Phone: 519-951-5249	Same address as facility				

Plan Summary Statement

This plan summary accurately reflects the content of the toxic substance reduction plan for Styrene, prepared by Invacare Continuing Care Canada and dated December 5, 2013.

Statement of Intent

Invacare Continuing Care Canada is committed to demonstrating the highest standards of environmental management and employee safety. Styrene is being used by Invacare in our processes. Whenever feasible we plan to eliminate or reduce the use, creation and discharge of styrene in full compliance with all Federal and Provincial Regulations.

Reduction Objectives

Our goal is to reduce the use of styrene at our facility by 100% percent within one to two years of preparing this plan.

Description of Substance

Styrene is an ingredient found in the sheet moulding compound used by Invacare to produce components of our products.

Toxic Substance Reduction Option to be Implemented

The following options have been identified for implementation to reduce the use or releases of styrene:

• Elimination of the raw materials that contain styrene monomer used in the manufacture of bed decks

Styrene reductions due to implementing the option above will result in the following:

Company Name:

Invacare Continuing Care Canada

Substance:

Styrene

CAS #:

100-42-5

Reduction Option: Remove process from facility and outsource to another company

	Used (tonnes/	Created (tonnes/yr)	Contained in Product (tonnes/yr)	On-Site Releases (tonnes/yr)		Disposal (tonnes/yr)		Off-Site Recycling	
	yr)			Air	Water	Land	On-site	Off-site	(tonnes/yr)
Baseline	20.7	0	0	0.207	0	0	0	0	0
Estimated Reduced Total	20.7	0	0	0.207	0	0	0	0	0
Reduction	20.7	0	0	0.207	0	0	0	0	0
% Reduction	100%	0	0	100%	0	0	0	0	0

Plan Certification for Styrene

As of December 5, 2013, I, Chris Miniotas certify that I have read 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 Toxic Reduction Act, 2009 and Ontario Regulation 455/09 (General) made under that Act.

[Styrene]

Chris Miniotas, Director of Operations Invacare Continuing Care Canada

(Highest Ranking Employee)

CMiniotas@invacare.com

As of December 5, 2013, I, Geri Penner certify that I am familiar with the process at Invacare Continuing Care Canada 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 Toxic Reduction Act, 2009 that are set out in the plan dated December 5th, 2013 and that the plan complies with that Act and Ontario Regulation 455/09 (General) made under that Act.

[Styrene]

Good Ponnor

Toxic Substance Reduction Planner

Licence # TRSP0240

December 5, 2013

lec. 10, 2013.

Date