

Toxic Substance Plan Statement

G&P Millwork has completed a Toxic Substance Reduction Plan for their facility and this plan has examined various options for the reduction in the use of Butyl acetate, Toluene, Xylene, Ethyl alcohol and Methyl ethyl ketone as well as the reduction in the creation of Particulate Matter, PM 2.5 and PM 10. Of the seven (7) options developed and assessed in the plan, none of the options were found to be technically and economically feasible.

Toxic Substance Plan Summary and Certification

Company Name:	G&P Millwork		
Address:	191 Finchdene Square Scarborough, ON		
Number of Employees	50	UTM Spatial Coordinates	17, 675093.4, 4864188.2
NAICS Code	321919	NPRI ID #	0000007296
		Ontario MOE ID #	N/A
Facility Public Contact	Peter Diamond		
Position	Vice President		
Phone #:	(416) 298-4204	Email	pdimond@gpmillwork.com
Toxic Substances	CAS #		
Butyl Acetate	123-86-4	Toluene	108-88-3
Ethyl alcohol	64-17-5	Xylene	1330-20-7
Methyl Ethyl Ketone	78-93-3		
PM 10	N/A - M09		
PM 2.5	N/A - M10		

Toxic Reduction Policy Statement of Intent

Butyl acetate, Toluene, Xylene, Ethyl alcohol and Methyl ethyl ketone are currently used at G&P Millwork's facility during the manufacture of custom wood and plastic laminate products. The facility also creates Particulate Matter, PM10 and PM2.5 during the manufacturing of custom wood and plastic laminate products. G&P Millwork is committed to the reduction of these toxic substances and has investigated actions to reduce the use and creation of them.

Reduction Objectives

G&P Millwork take pride in creating custom wood and plastic laminate products of outstanding beauty, design and value while recognizing the importance of environmentally friendly manufacturing. G&P Millwork will strive to reduce their use of the toxic substances Butyl acetate, Toluene, Xylene, Ethyl alcohol and Methyl ethyl ketone as well as the creation of PM10 and PM2.5.

Description of Substances

G&P Millwork manufactures superior quality custom wood and plastic laminate products including, but not limited, to reception desks wall and ceiling panels, credenzas, cabinetry, doors and door frames, etc. Raw materials, which consist of solid woods, plywood, particle board and plastic laminate, are transported to the facility by truck where they undergo a number of processes including cutting, ripping, shaping, planing, sanding, staining, painting, sealing, gluing and final assembly prior to shipping from the facility.

Toxic substances including Butyl acetate, Toluene, Xylene, Ethyl alcohol and Methyl ethyl ketone are used in the facilities painting area which consists of one paint area comprised of Five (5) manual paint spray booths, flash off areas and one sanding area.

Toxic Substance Reduction Option to be Implemented

G&P Millwork has examined a total of seven (7) options for the reduction of the toxic substances Butyl acetate, Toluene, Xylene, Ethyl alcohol and Methyl ethyl ketone, PM10 and PM2.5. Of these seven options, G&P Millwork has decided to not implement any new reduction options.

G&P Millwork has been actively pursuing methods of reducing the use of Butyl acetate, Toluene, Xylene, Ethyl alcohol and Methyl ethyl ketone through the following actions:

- On site recycling of cleaning solvents
 - G&P Millwork operates onsite distillation equipment which enables them to reuse their cleaning solvents, reducing the need to purchase new cleaning solvent and need for off site hazardous waste disposal.
- Spray painter training
 - G&P Millwork ensures their spray painters are trained in the most efficient painting techniques in order to minimize the use of paint, minimize the amount of overspray while creating superior quality furnishings.

Plan Summary Statement

G&P Millwork has completed a Toxic Substance Reduction Plan for their facility and this plan has examined various options for the reduction in the use of Butyl acetate, Toluene, Xylene, Ethyl alcohol and Methyl ethyl ketone as well as the creation of PM10 and PM2.5. Of the seven (7) options developed and assessed in the plan, none of the options were found to be technically and economically feasible.

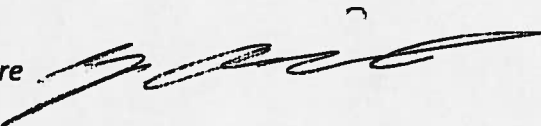
Certification by Highest Ranking Employee

As of December 29, 2016, I, Gerald Diamond, certify that I have read the toxic substance reduction plans for the toxic substances referred to below and am familiar with their contents, and to my knowledge the plans are factually accurate and comply with the *Toxics Reduction Act, 2009* and Ontario Regulation 455/09 (General) made under that Act.

Toxic Substances:

Butyl acetate	Ethyl alcohol
Methyl Ethyl Ketone	Toluene
Xylene	PM 10 & PM 2.5

Signature



December 29, 2016

Certification by Licensed Planner

As of December 29, 2016, I, Stan Taylor certify that I am familiar with the processes at G&P Millwork that use or create the toxic substances 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 toxic substance reduction plans referred to below for the toxic substances and that the plans comply with that Act and Ontario Regulation 455/09 (General) made under that Act.

Toxic Substances:

Toluene- Plan Dated December 29, 2016
Butyl acetate- Plan Dated December 29, 2016
Xylene- Plan Dated December 29, 2016
Ethyl alcohol- Plan Dated December 29, 2016
Methyl Ethyl Ketone- Plan Dated December 29, 2016
PM 10- Plan Dated December 29, 2016
PM 2.5- Plan Dated December 29, 2016



Signature

Stan Taylor, BSc

Toxic Substance Reduction Planner, TSRP0290

December 29, 2016