



CANADIAN ELECTROCOATINGS LTD. & PRINCE METAL PRODUCTS LTD.

WINDSOR, ONTARIO

TOXIC SUBSTANCE REDUCTION PLAN SUMMARY

December 15, 2017

RWDI # 1801474

BASIC FACILITY INFORMATION		
Substances Included in the Plans		
<ul style="list-style-type: none"> PM_{2.5} – Particulate Matter (CAS NO. NA – M10) PM₁₀ – Particulate Matter (CAS NO. NA – M09) 		
Facility Identification and Site Address		
Company Name	The NARMCO Group	
Facility Name	Canadian Electrocoatings Ltd. & Prince Metal Products	
Facility Address	Physical Address:	Mailing Address:
	945 Prince Road Windsor, Ontario N9C 2Z4	Same as physical address
Spatial Coordinates of Facility	UTM Zone: 17 UTM Easting: 328885 UTM Northing: 4683930	
Number of Employees	365	
NPRI ID	--	
Parent Company (PC) Information		
PC Name & Address	The NARMCO Group	945 Prince Road Windsor, Ontario N9C 2Z4
Percent Ownership for each PC	100%	
Parent Company Contact	Stephen Earl	Same as above
	Email: searl@narmco.com	
	Phone: 519.977.7523	
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	336370 (Motor vehicle metal stamping)	
Facility and Planner Contact Information		
Facility Public Contact	Stephen Earl	Corporate Quality Manager
	Email: searl@narmco.com	945 Prince Road
	Phone: 519.977.7523	Windsor, Ontario N9C 2Z4
Facility Technical Contact	Stephen Earl	Corporate Quality Manager
	Email: searl@narmco.com	945 Prince Road
	Phone: 519.977.7523	Windsor, Ontario N9C 2Z4
Person who Prepared the Plan	Brad Bergeron	RWDI AIR Inc.
	Email: brad.bergeron@rwdi.com	4510 Rhodes Drive, Unit 530
	Phone: (519) 823-1311 x 2428	Windsor, Ontario N8W 5K5
Planner Responsible for Making Recommendations	Brad Bergeron	RWDI AIR Inc.
	Email: brad.bergeron@rwdi.com	Same as Person who Prepared the Plan
	Phone: (519) 823-1311 x 2428	
	Phone: (519) 823-1311 x 2428	
Highest Ranking Employee	Stephen Earl	945 Prince Road Windsor, Ontario N9C 2Z4
	Email: searl@narmco.com	
	Phone: 519.977.7523	
Planner Responsible for Certification	Brad Bergeron	RWDI AIR Inc.
	Planner Licence No.: TSRP00242	Same as Planner Responsible for Making Recommendations

PARTICULATE MATTER <=2.5 MICRONS (CAS NO. NA-M10)
PARTICULATE MATTER <= 10 MICRONS (CAS NO. NA-M09)

Statement of Intent

Canadian Electrocoatings Ltd. & Prince Metal Products (CEL & PMP) do not intend to reduce the creation of PM_{2.5} and PM₁₀ that is created during the welding and curing operations and the combustion of natural gas.

In accordance with s. 4(1)1 of the Toxics Reduction Act, Canadian Electrocoatings Ltd. & Prince Metal Products (CEL & PMP) are committed to protecting the environment. Wherever feasible, we will eliminate or reduce the use, creation and discharge of toxics in full compliance with all federal and provincial regulations. Our employees are encouraged to participate in all types of toxic substance reduction activities and achieve the highest level of quality in every area of our business. It is our corporate policy that each employee is responsible for delivering on these commitments. Toxic substance reduction will be an ongoing effort at CEL & PMP and we will continue to monitor advancements in automotive parts manufacturing to ensure that technologically and financially feasible options are implemented at our facility and we will continue to promote environmental awareness and sustainability through training, education and the application of best practices.

Objectives

For the purposes of the Toxics Reduction Act, Canadian Electrocoatings Ltd. & Prince Metal Products will be not be implementing any options to reduce the use or creation of PM_{2.5} and PM₁₀ within the framework of the Toxics Reduction Act

Description of Creation of Substance

PM_{2.5} and PM₁₀ are created during welding and curing processes and the combustion of natural gas.

Description Option(s) to be Implemented

For the purposes of the Toxics Reduction Act, Canadian Electrocoatings Ltd. & Prince Metal Products will be not be implementing an option to reduce the use or creation of PM_{2.5} and PM₁₀ within the framework of the Toxics Reduction Act.

This plan summary accurately reflects the current version of the Toxic Reduction Plan that has been prepared by RWDI AIR Inc. for Canadian Electrocoatings Ltd. & Prince Metal Products for Particulate Matter <=2.5 microns and Particulate Matter <=10 microns, dated December 15, 2017.



Certification by Highest Ranking Employee

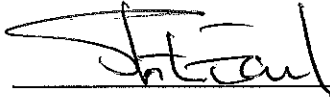
As of December 15, 2017, I, Stephen Earl, certify that I have read the toxic substance reduction plans for the toxic substances referred to below and am familiar with their contents, and to my knowledge the plans are factually accurate and comply with the Toxics Reduction Act, 2009 and Ontario Regulation 455/09 (General) made under that Act.

Substance:

- PM_{2.5} – Particulate Matter (CAS NO. NA – M10)
- PM₁₀ – Particulate Matter (CAS NO. NA – M09)

Date of Certified Plan:

December 15, 2017
December 15, 2017



Stephen Earl
Corporate Quality Manager
The NARMCO Group
Canadian Electrocoating Ltd. & Prince Metal Products Ltd.



Certification by Licenced Planner

As of December 15, 2017, I, Brad Bergeron, certify that I am familiar with the processes at Canadian Electrocoatings Ltd. & Prince Metal Products 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 that the plans comply with the Act and Ontario Regulation 455/09 (General) made under that Act.

Substance:

- PM_{2,5} – Particulate Matter (CAS NO. NA – M10)
- PM₁₀ – Particulate Matter (CAS NO. NA – M09)

Date of Certified Plan:

December 15, 2017
December 15, 2017

Brad Bergeron
Planner Licence # TSRP00242
Toxic Substance Reduction Planner
RWDI AIR Inc.