

Toxics Reduction Act – Plan Summary – 2011/2012 Reporting Year
 MetoKote Corporation Plant 73

FACILITY INFORMATION

Facility Name	MetoKote Canada LTD
Facility Address	50 Raglin Rd. Cambridge, Ontario N1T 1Z5
Corporate Address	MetoKote Corporation 1340 Neubrecht Road Lima, OH 45801
Facility Coordinates (UTM)	4805704.49N 556407.16E
NPRI/MOE IDs	NPRI ID - 7111
Primary Operation	Metal Coating
2 Digit NAICS Code	33 - Manufacturing
4 Digit NAICS Code	3328 - Coating, Engraving, Heat Treating, and Allied Activities
6 Digit NAICS Code	332812 - Metal Coating, Engraving (except Jewelry and Silverware), and Allied Services to Manufacturers
SIC Code	3479
Substance of Concern	Zinc – CAS # 7440-66-6
Number of Employees	81
Facility/Technical Contact, Highest Ranking Plant Employee	Mark Soave Plant Manager MetoKote Canada LTD 50 Raglin Rd. Cambridge, Ontario N1T 1Z5 Phone: (519) 621-2884 Fax: (519) 621-3787 Email: msoave@metokote.com
Company Coordinator Contact and Plan Preparer	Michael Tordella Corporate Env. Compliance Specialist 1340 Neubrecht Road Lima, OH 45801 Phone: (419) 996-7814 Email: mtordella@metokote.com
Planner Responsible for Recommendations and Certification	Planner License # TSRP0009

TOXIC SUBSTANCE ACCOUNTING

Substances included in Phase I that Trigger Reporting

Substance	CAS #
Zinc (and its compounds)	7440-66-6

The MetoKote facility cleans and coats metal parts through the powder, e-coat or wet spray process. Zinc (and its compounds) is a component of the zinc phosphate coating chemical used in the facility.

The zinc phosphate coating is critical to the coating process because it offers corrosion resistance to metal parts. This protection is a customer requirement. Upon review of the "Seven Toxic Substance Reduction Categories" no viable reduction options were identified.

It is MetoKote's objective to utilize the lowest feasible amount of the zinc phosphate in the coating process and meet the customer requirements. If an effective material substitution process that meets customer requirements or a reduction in zinc phosphate usage per customer requirements would occur, MetoKote would re-evaluate the Toxic Substance Reduction Categories to determine, at that point, if any reduction categories were applicable.

PLAN SUMMARY STATEMENT

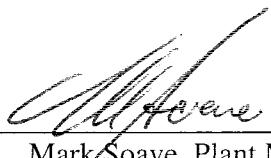
This Plan summary accurately reflects the content of the Toxic Substance Reduction Plan for Zinc, prepared on behalf of MetoKote Corporation.

CERTIFICATION BY HIGHEST RANKING PLANT OFFICIAL

As of September 5, 2013, I, Mark Soave, certify 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 Toxics Reduction Act, 2009 and Ontario Regulation 455/09 (General) made under the Act, with the exception of the regulatory deadline.

Zinc

Signature: _____


Mark Soave, Plant Manager

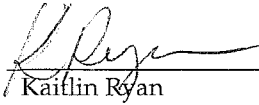
Date: _____

9/5/13

CERTIFICATION BY LICENSED PLANNER

As of September 5, 2013, I, Kaitlin Ryan, certify that I am familiar with the processes at MetoKote Canada Ltd. 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 August 30, 2013 and that the plan complies with that Act and Ontario Regulation 455/09 (General) made under that Act, with the exception of the regulatory deadline.

Zinc



Kaitlin Ryan
Licensed Toxic Reduction Planner, License # TSRP0009
Conestoga-Rovers & Associates Limited

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 MetoKote Corporation Plant 73

A. FACILITY INFORMATION

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B. TOXIC SUBSTANCE ACCOUNTING

Substances included in Phase I that Trigger Reporting

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Accounting Details

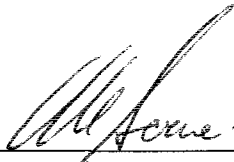
Substance	Accounting Quantities for 2012 (tonnes)				
	Use	Created	Contained in Product	Released in Wastewater	Disposed at landfill
Zinc (and its compounds)	>10 to 100	0	> 1 to 10	0.0021	1.781

C. CERTIFICATION BY HIGHEST RANKING PLANT OFFICIAL

As of September 5, 2013, I, Mark Soave, certify 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 Toxics Reduction Act, 2009 and Ontario Regulation 455/09 (General) made under the Act, with the exception of the regulatory deadline.

Zinc

Signature: _____


c
Mark Soave, Plant Manager

Date: _____

9/5/13