



Anchor Danly

Anchor Danly Inc. - Cambridge

Physical and Mailing Address

311 Pinebush Ave.
Cambridge, Ontario
N8X 1L7
Canada

Geographic Coordinates (UTM)

Zone – 17 East - 556621 North - 4806879

NPRI No. 4903

Parent Company

Connell Limited Partnership
1st Liberty Place
Boston, Mass.

Anchor Danly Inc - Contact Information

Public Contact
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Cambridge Plant Manager
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Technical Contact
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Corporate Environmental Manager
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Toxics Substance Reduction Planner

Brad Bergeron
RWDI Air Inc.
Planner Licence No TSRP0242
650 Woodlawn Rd West
Guelph, Ontario
N1K 1B8

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Brad.Bergeron@rwdi.com

North America Industrial Classification System Code (NAICS)

333514 Special Die and Tool, Die Set, Jig, and Fixture Manufacturing
This industry comprises establishments, known as tool and die shops, primarily

Substance Information

Substance Name	CAS No.	Amount Entering Processes	Amount Created	Amount Released to Air	Amount Disposed	Amount Recycled	Amount Contained in Product
Manganese	7439-94-5	100 to 1000 tonnes	0 tonnes	0.025 tonnes	0 tonnes	8.910 tonnes	100 to 1000 tonnes

Statement of Intent

In accordance with s. 4(1)1 of the Toxics Reduction Act and the Facility commitment to pollution prevention in its ISO 14001 certified Environmental Management Plan, the Facility intends to reduce or minimize the use or creation of the listed substance wherever possible.

Objectives

The facility does not intend to reduce the use of Manganese. Manganese is an alloy within the metal used to make the main product and cannot be removed or altered without significantly risking product that their clients demand. If a reduction options aligns with ISO 14001 EMS objectives, business initiatives and products lines, Anchor Danly - Cambridge will consider implement the reduction through continuous improvements as directed by their Environmental Management Systems.

Description of Used Substance

Manganese is an alloy within the steel used to manufacturer metal products.

Rationale for No Option(s) to be Implemented

In accordance with s. 4(1)6 of the Toxic Reduction Act, the facility does not intend to implement any options at this time through this legislation. The Facility has completed a detailed technical and in some cases an economical review of all proposed options within the 7 categories and as a result of this in-depth evaluation is choosing not to implement any options. The Facility will continue to investigate process efficiencies and continuous improvement efforts through ISO 14001 EMS objectives, business initiatives and products requirements as it has done continually throughout the years, in an effort to reduce toxic substances where feasible.



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Certification by the Highest Ranking Employee

As of June 25th, 2014, I, Wes DeGier, certify that I have read the Toxic Substance reduction plan for the toxic substance 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 the Act.

Substance

Manganese (CAS No. 7439-96-5)

Date of Certified plan: June 25th, 2014.

Original Signed copy is retained on-site

Wes DeGier
Plant Manager
Anchor Danly Inc. Cambridge