

BASIC FACILITY INFORMATION

Company Name: Ainsworth Engineered

Contact Information:

Highest Ranking Employee: Jordain Rheault
Site Manager
8074872000
jordain.rheault@ainsworth.ca

Technical Contacts: Bob Swing – Safety/Environment Manager
8074872000
Bob.swing@ainsworth.ca

Certified Planner: Tony van der Vooren P.Eng, Ph.D, QEP
License Number TSRP0051
Senior Environmental Consultant
Amec Americas Limited
905-403-3536
tony.vandervooren@amec.com

Parent Company: Ainsworth Engineered
100% ownership

Address: 181 Nighswander Road
Barwick, Ontario
P0W1A0

Business Number: 899519573
The facility's NPRI ID: 7170
160 full time employees (equivalent).
Site Location (UTM Coordinates): Zone 15U 428219.00 m E, 5388203.00 m N

The NAICS codes applicable to the facility are:

32 - Wood product manufacturing
3212 – Veneer, plywood and engineered wood product manufacturing
321217 – Waferboard Mills

The site emits Methanol*, Acetaldehyde*, Formaldehyde*, Cadmium and Lead which are part of Phase 1 MOE Toxic compounds list.

*(A Separate Plan has been developed for Acetaldehyde, Formaldehyde and Methanol)

Cadmium

Lead

TOXIC REDUCTION POLICY STATEMENT OF INTENT

Ainsworth Engineered is committed to playing a leadership role in protecting the environment. Wherever feasible, we will eliminate or reduce the creation and discharge of Cadmium and Lead in full compliance with all federal and provincial regulations. Our employees are encouraged to participate in all types of toxic substance reduction activities. Toxic substance reduction will be an ongoing effort at Ainsworth, and we will continue to monitor advancements to ensure that options that are both technologically and financially viable are implemented at our facility. No current options were identified that are technically feasible or economically feasible.

REDUCTION OBJECTIVES

All employees at Ainsworth Engineered will be involved in the reduction of toxic substance use, creation and releases. Our goal is to reduce the use of Cadmium and Lead where technically and economically feasible. No current options were identified that are technically feasible or economically feasible.

There were no reduction options identified because there is no viable way of reducing the use of Cadmium and Lead. Cadmium and Lead are not brought into site but are naturally contained in the green logs and wood strands used to create OSB products.

PLAN SUMMARY STATEMENT

This plan summary accurately reflects the content of the toxic substance reduction plan for Cadmium and Lead prepared on behalf of Ainsworth Engineered., dated February 1, 2013.

DESCRIPTION OF SUBSTANCE

Cadmium and Lead are naturally contained in the green logs and wood strands brought on site used to create OSB panels. Minimal amounts these metals are carried through the process and are eventually contained in the product. Some of these metals are contained in the ash residue of the woodwaste combustor and eventually disposed of offsite.

CERTIFICATION OF HIGHEST RANKING EMPLOYEE

As of February 1, 2013, I, Jordain Rheault, 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 Toxics Reduction Act, 2009 and Ontario Regulation 455/09 (General) made under that Act (except for the plan submission by Dec 31, 2012).

Cadmium
Lead

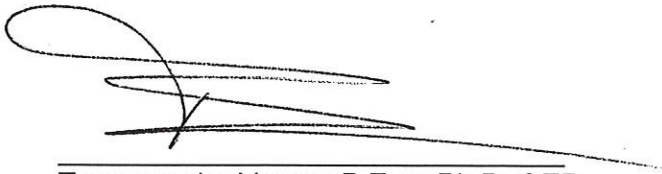


Jordain Rheault
Site Manager

CERTIFICATION OF LICENSED PLANNER

As of February 1, 2013, I, Tony van der Vooren certify that I am familiar with the processes at the Ainsworth Engineered Barick facility 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 February 1, 2013 and that the plan complies with that Act and Ontario Regulation 455/09 (General) made under that Act (except for the plan submission by Dec 31, 2012).

Cadmium
Lead



Tony van der Vooren P.Eng, Ph.D, QEP
Licensed Toxic Reduction Planner (Ontario): License Number TSRP0051
Senior Environmental Consultant
Amec Americas Limited