Plan Summary Preview
Company Details
Company Legal Name
Martinrea Fabco Metallic Canada Inc.
Company Address
30 Aviva Park Drive Drive, Vaughan (Ontario)
Report Details
NPRI ID
4891
Facility Name
Ridgetown Division
Facility Address
99 Golf Course Drive, Ridgetown (Ontario)
Update Comments
Opuate Comments
Activities
Contacts
Select the Facility Contacts
Facility Contacts
Please assign the appropriate contact under each category below.
Public Contact: *
Ian Wood
Highest Ranking Employee
Paul Escott
Person responsible for Toxic Substance Reduction Plan preparation
Erik Martinez
Organization Validation

Company and Parent Company Infor	mation
Company Details	
Company Legal Name: *	Martinrea Fabco Metallic Canada Inc.
Company Trade Name: *	Martinrea Fabco
Business Number: *	897419461
Mailing Address	
Delivery Mode	General Delivery
PO Box	
Rural Route Number	928
Address Line 1	30 Aviva Park Drive Drive
City *	Vaughan
Province/Territory **	Ontario
Postal Code: **	L4L 9C7
Physical Address	
Address Line 1	30 Aviva Park Drive Drive
City	Vaughn
Province/Territory **	Ontario
Postal Code **	L4L 9C7
Additional Information	
Land Survey Description	
National Topographical Description	
Parent Companies	
Martinrea International Inc. (Alfield In	ndustries Ltd.)
Company Legal Name: *	Martinrea International Inc. (Alfield Industries Ltd.)

Percentage owned: *	100.00
Business Number: **	840066161
Mailing Address	
Delivery Mode	General Delivery
PO Box	
Rural Route Number	
Address Line 1	30 Aviva Park Drive
City *	Vaughan
Province/Territory **	Ontario
Postal Code: **	L4L9C7
Country *	
Physical Address	
Address Line 1	30 Aviva Park Drive
City	Vaughan
Province/Territory **	Ontario
Postal Code **	L4L9C7
Country	
Additional Information	
Land Survey Description	
National Topographical Description	
Martinrea International Inc.	
Company Legal Name: *	Martinrea International Inc.
Percentage owned: *	100.00

Business Number: **	840066161
Mailing Address	
Delivery Mode	
PO Box	
Rural Route Number	
Address Line 1	30 Aviva Park Drive
City *	Vaughan
Province/Territory **	Ontario
Postal Code: **	L4L9C7
Country *	
Physical Address	
Address Line 1	30 Aviva Park Drive
City	Vaughan
Province/Territory **	Ontario
Postal Code **	L4L9C7
Country	
Additional Information	
Land Survey Description	
National Topographical Description	

Facility Validation

The information in this section was copied from the Single Window Information Manager (SWIM) at the time the plan summary was created. Please verify the information and update it where required. Please note that any changes made here will only be reflected in this plan summary. To ensure updates reflected in future reports, please ensure the information is updated in SWIM. After making updates in SWIM, return here and click the "Refresh" button to trigger a reload of the SWIM information. Please note all previously entered data

will be modified.

Facility Information	
Facility Name: *	Ridgetown Division
NAICS Code: *	336370
NPRI Id: *	4891
ON Reg 127/01 ld	
Facility Mailing Address	
Delivery Mode	
PO Box	
Rural Route Number	
Address Line 1	99 Golf Course Drive
City *	Ridgetown
Province/Territory **	Ontario
Postal Code: **	N0P2C0
Physical Address	
Address Line 1	99 Golf Course Drive
City	Ridgetown
Province/Territory **	Ontario
Postal Code **	N0P2C0
Additional Information	
Land Survey Description	
National Topographical Description	
Geographical Address	
Latitude **	42.42780

Longitude **	-81.88060
UTM Zone **	17
UTM Easting **	427555.59
UTM Northing **	4697642.67

Contact Validation

The information in this section was copied from the Single Window Information Manager (SWIM) at the time the plan summary was created. Please verify the information and update it where required. Please note that any changes made here will only be reflected in this plan summary. To ensure updates reflected in future reports, please ensure the information is updated in SWIM. After making updates in SWIM, return here and click the "Refresh" button to trigger a reload of the SWIM information. Please note all previously entered data will be modified.

click the "Refresh" button to trigger a reload of the SW will be modified.	IM information. Please note all previously entered data
Contacts	
Public Contact	
First Name: *	lan
Last Name: *	Wood
Position: *	Industrial Engineering
Telephone: *	5196740711
Ext	
Fax	
Email: *	ian.wood@martinrea.com
Mailing Address	
Delivery Mode	
PO Box	
Rural Route Number	
Address Line 1	99 Golf Course Line
City *	Ridgetown

Province/Territory **	Ontario
Postal Code: **	N0P 2C0
Highest Ranking Employee	
First Name: *	Paul
Last Name: *	Escott
Position: *	Tooling Engineer
Telephone: *	5196740711
Ext	258
Fax	
Email: *	paul.escott@martinrea.com
Mailing Address	
Delivery Mode	
PO Box	
Rural Route Number	
Address Line 1	99 Golf Course Line
City *	Ridgetown
Province/Territory **	Ontario
Postal Code: **	NOP 2C0
Person responsible for the Toxic Subs	stance Reduction Plan preparation
First Name: *	Erik
Last Name: *	Martinez
Position: *	Environmental Consultant
Telephone: *	5198840510

for more information.	
the Toxic Substance Reduction Plan for which the Planupload a single document containing all certifications.	n Summary is being submitted are required. Please red after December 31. If this applies, click "?" (Help)
Upload Document A copy of the certification statement(s) from the Highe	st Ranking Employee and the Licensed Planner(s), for
Copy of Certifications of Plan	
Copy of Certifications of Plan	
260	
Number of Full-time Employees: *	
Employees Employees	
	N2V 1C2
Province/Territory ** Postal Code: **	Ontario
City *	Waterloo
Address Line 1	651 Colby Drive
Rural Route Number	
PO Box	
Delivery Mode	
Mailing Address	
Email: *	emartinez@craworld.com
Fax	
Ext	2342

Certification - PM10 and Lead.pdf 16/05/2014 10:42:11 AM Plan Summary Submission **Electronic Submission** Company Name Martinrea Fabco Metallic Canada Inc. **Facility Name** Ridgetown Division Report Submitted By (authorized delegate) Paul Escott I, the authorized delegate, acknowledge that by pressing the "Continue" button, I am electronically $|\mathbf{X}|$ submitting the facility TRA Plan Summary for the identified facility. Substances NA - 08, Lead (and its compounds) NA - 08, Lead (and its compounds) Substances Section Data Statement of Intent Are the following included in the Facility's TRA Plan? Use Is there a statement that the owner or operator of the facility intends to reduce the use of the toxic substance at the facility?: *

No

If 'yes', exact statement of the intent that is included in the facility's TRA Plan to reduce the use of the toxic substance at the facility: **

If 'no', reason in the facility's TRA Plan for no intent to reduce the use of the toxic substance at the facility: **

Fabco produces high quality products in an environmentally responsible manner. Fabco's manufacturing operation has been already been optimized to minimize the use of Lead.

Creation

Is there a statement that the owner or operator of the facility intends to reduce the creation of the toxic substance at the facility?: *

No

If 'yes', exact state toxic substance at	ement of the the facility	e intent that is in **	cluded in the facility's l	TRA Plan to reduce the creation of the
If 'no', reason in the facility: **	ne facility's	TRA Plan for no	intent to reduce the cre	eation of the toxic substance at the
Lead is not create	ed at this Fa	cility		
Objectives,	Targets	and Descri	ption	
Objectives				
Objectives in plan	. *			
			environmentally respons o minimize the use of L	sible manner. Fabco's manufacturing Lead.
Use Targets				
What is the t	argeted	reduction	in use of the tox	ric substance at the
facility? *	_			
No quantity target		Quantity		Unit
×	or			
What is the t	J	timeframe	for this reduction	on? *
	,•		youro	
X		or		
Description of targ	jets			
Creation Tar	gets			
What is the tfacility? *	argeted	reduction	in creation of the	e toxic substance at the
No quantity target		Quantity		Unit
\boxtimes	or			

What is the targeted timeframe for	or this reduction? *
No timeline target	years
⊠ or	
Description of Target	
Reasons for Use	
Why is the toxic substance used at the facility?	*
As an article component	
Summarize why the toxic substance is used at	the facility: **
Lead is used in the raw steel and aluminum pro	oducts.
Reasons for Creation	
Why is the toxic substance created at the facilit	y?: *
This substance is not created at the facility	
Summarize why the toxic substance is created	at the facility: **
Toxic Reduction Options for Imp	lementation
Description of the toxic reduction	option(s) to be implemented
Is there a statement that no option will be imple	mented?: *
Yes, we are not implementing	
Reduction Categories (e.g. Materials or feedsto	dd the option(s) under the appropriate Toxic Substance ck substitution, Product design or reformulation, etc.). If you below why your facility is not implementing an option. e implemented: **
Fabco produces high quality products in an envoperation has been already been optimized to	vironmentally responsible manner. Fabco's manufacturing minimize the use of Lead.
Materials or feedstock substitution	on
Empty	
Product design or reformulation Empty	

Equipment or process modifications
Empty
Spill or leak prevention
Empty
On-site reuse, recycling or recovery
Empty
Improved inventory management or purchasing techniques
Empty
Good operator practice or training
Empty
Rationale for why the listed options were chosen for implementation
General description of any actions undertaken by the owner and operator of the facility to reduce the use and creation of the toxic substance at the facility that are outside of the plan
License Number of the toxic substance reduction planner who made recommendations in the toxic substance reduction plan for this substance (format TSRPXXXX): *
TSRP0005
License Number of the toxic substance reduction planner who has certified the toxic substance reduction plan for this substance (format TSRPXXXX): *
TSRP0005
What version of the plan is this summary based on?: *
New Plan
NA - M09, PM10 - Particulate Matter <= 10 Microns
NA - M09, PM10 - Particulate Matter <= 10 Microns
Substances Section Data
Statement of Intent
Are the following included in the Facility's TRA Plan?
Use
Is there a statement that the owner or operator of the facility intends to reduce the use of the toxic substance at the facility?: *
No

If 'yes', exact statement of the intent that is included in the facility's TRA Plan to reduce the use of the toxic substance at the facility: **			
If 'no', reason in the facility's TRA Plan for no intent to reduce the use of the toxic substance at the facility: **			
PM10 is not used at this Facility, only created			
Creation			
Is there a statement that the owner or operator of the facility intends to reduce the creation of the toxic substance at the facility?: *			
No			
If 'yes', exact statement of the intent that is included in the facility's TRA Plan to reduce the creation of the toxic substance at the facility: **			
If 'no', reason in the facility's TRA Plan for no intent to reduce the creation of the toxic substance at the facility: **			
Fabco produces high quality products in an environmentally responsible manner. Fabco's manufacturing operation has already been optimized to minimize the creation of PM10.			
Objectives, Targets and Description			
Objectives			
Objectives in plan: *			
Fabco produces high quality products in an environmentally responsible manner. Fabco's manufacturing operation has been already been optimized to minimize the creation of PM10.			
Use Targets			
What is the targeted reduction in use of the toxic substance at the			
facility? *			
No quantity Quantity Unit target			
x or			
What is the targeted timeframe for this reduction? *			
No timeline target years			

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Description of targets		
Creation Targe	ts	
What is the targ		reation of the toxic substance at the
facility? * No quantity	Quantity	Unit
target	Quantity	Onit
⊠ or		
What is the tard	geted timeframe for	this reduction? *
No timeline target	yea	
\boxtimes	or	
Description of Target		
Reasons for Us	se	
Why is the toxic subst	ance used at the facility?: *	
This substance is not	used at the facility	
Summarize why the to	oxic substance is used at the	e facility: **
Reasons for Cr	eation	
	ance created at the facility?:	. *
As a by-product		
Summarize why the to	oxic substance is created at t	the facility: **
PM10 is produced fro	m the welding operations an	nd combustion of fossil fuels.
Toxic Reductio	n Options for Implei	mentation
Description of t	he toxic reduction c	option(s) to be implemented
Is there a statement th	nat no option will be impleme	ented?: *
Yes, we are not imple	ementing	

If you answered "No" to this question, please add the option(s) under the appropriate Toxic Substance Reduction Categories (e.g. Materials or feedstock substitution, Product design or reformulation, etc.). If you answered "Yes" please provide an explanation below why your facility is not implementing an option. Explanation of the reasons why no option will be implemented: **

Fabco produces high quality products in an environmentally responsible manner. Fabco's manufacturing operation has been already been optimized to minimize the creation of PM10

Materials or feedstock substitution
Empty
Product design or reformulation
Empty
Equipment or process modifications
Empty
Spill or leak prevention
Empty
On-site reuse, recycling or recovery
Empty
Improved inventory management or purchasing techniques
Empty
Good operator practice or training
Empty
Rationale for why the listed options were chosen for implementation
General description of any actions undertaken by the owner and operator of the facility to reduce the use and creation of the toxic substance at the facility that are outside of the plan
License Number of the toxic substance reduction planner who made recommendations in the toxic substance reduction plan for this substance (format TSRPXXXX): *
TSRP0005
License Number of the toxic substance reduction planner who has certified the toxic substance reduction plan for this substance (format TSRPXXXX): *
TSRP0005
What version of the plan is this summary based on?: *
New Plan

Section 6.0 Plan Certifications

6.1 Certification by Highest Ranking Employee

As of December 18, 2013, I, Paul Escott, 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.

L.[]

[Lead]

Paul Escott

Tooling Engineer

/2/19/13 Date/

As of December 18, 2013, I, Erik Martinez certify that I am familiar with the processes at Martinrea Fabco 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 December 18, 2013 and that the plan complies with that Act and Ontario Regulation 455/09 (General) made under that Act.

[Lead]

Erik Martinez

Toxic Substance Reduction Planner

License No. TSRP0005

Dec 19, 2013

Date

Section 6.0 Plan Certifications

6.1 Certification by Highest Ranking Employee

As of December 18, 2013, I, Paul Escott, 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.

[PM10]

Paul Escott

Tooling Engineer

/2/19/13 Date

De 19,2013

As of December 18, 2013, I, Erik Martinez certify that I am familiar with the processes at Martinrea Fabco 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 December 18, 2013 and that the plan complies with that Act and Ontario Regulation 455/09 (General) made under that Act.

[PM10]

Frik Martinez

Toxic Substance Reduction Planner

License No. TSRP0005

Date