Plan Summary Preview
Company Details
Company Legal Name
Vitafoam Products Canada Ltd.
Company Address
150 Toro Road, TOronto (Ontario)
Report Details
NPRI ID
4552
Facility Name
Toronto
Facility Address
150 Toro Road, Downsview (Ontario)
Update Comments
Activities
Contacts
Select the Facility Contacts
Facility Contacts
Please assign the appropriate contact under each category below.
Public Contact: *
Herman Radeschi
Highest Ranking Employee
Peter Farah
Person responsible for Toxic Substance Reduction Plan preparation
Wendy Nadan
Organization Validation

Company and Parent Company	y Information
Company Details	
Company Legal Name: *	Vitafoam Products Canada Ltd.
Company Trade Name: *	Vitafoam Products
Business Number: *	105549034
Mailing Address	
Delivery Mode	General Delivery
PO Box	
Rural Route Number	
Address Line 1	150 Toro Road
City *	TOronto
Province/Territory **	Ontario
Postal Code: **	M3J2A9
Physical Address	
Address Line 1	150 Toro Road
City	Toronto
Province/Territory **	Ontario
Postal Code **	M3J2A9
Additional Information	
Land Survey Description	
National Topographical Description	
Parent Companies Empty	

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: *	Toronto	
NAICS Code: *	326150	
NPRI Id: *	0000004552	
ON Reg 127/01 ld	6594	
Facility Mailing Address		
Delivery Mode	General Delivery	
PO Box		
Rural Route Number		
Address Line 1	100 Toro Road	
City *	Toronto	
Province/Territory **	Ontario	
Postal Code: **	M3J2A9	
Physical Address		
Address Line 1	150 Toro Road	
City	Downsview	
Province/Territory **	Ontario	
Postal Code **	M3J2A9	
Additional Information		

Land Survey Description	
National Topographical Description	
Geographical Address	
Latitude **	43.76250
Longitude **	-79.48120
UTM Zone **	17
UTM Easting **	622253
UTM Northing **	484615
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.

Contacts

Public Contact First Name: * Herman Last Name: * Radeschi Position: * HR Manager Telephone: * 4166306633 Ext Fax 4166309921 Email: * hradeschi@vitacanada.ca **Mailing Address Delivery Mode General Delivery**

PO Box

150 Toro Road
Toronto
Totolio
Ontario
M3J2A9
141002710
Peter
Forsh
Farah
President
4166306639
4100300039
pfarah@vitacanada.ca
General Delivery
General Delivery
150 Toro Road
Toronto
TOTOTIO
Ontario
M3J2A9

Person responsible for the Toxic Substance Reduction Plan preparation

First Name: *	Mark
Last Name: *	Cotter
Position: *	Principal
Telephone: *	4164718774
Ext	
Fax	
Email: *	mcotter@cotterassociates.ca
Mailing Address	
Delivery Mode	General Delivery
PO Box	
Rural Route Number	
Address Line 1	1214 Saginaw Crescent
City *	Mississauga
Province/Territory **	Ontario
Postal Code: **	L5H3W6
Employees	
Employees	
Number of Full-time Employees: *	
70	
Copy of Certifications of Plan	
Copy of Certifications of Plan	

Upload Document

A copy of the certification statement(s) from the Highest Ranking Employee and the Licensed Planner(s), for the Toxic Substance Reduction Plan for which the Plan Summary is being submitted are required. Please upload a single document containing all certifications.

Do not upload any certification statements that are dated after December 31. If this applies, click "?" (Help)

for more information.			
Comments			
Website address where the Plan Summary is posted	for the public		
File Name	Date		
sig page 2016.pdf	15/12/2016 2:10:16 PM		
Dian Common on Contractors			
Plan Summary Submission			
Electronic Submission			
Company Name			
Vitafoam Products Canada Ltd.			
Facility Name			
Toronto			
Report Submitted By (authorized delegate)			
Peter Farah			
I, the authorized delegate, acknowledge that by pressing the "Continue" button, I am electronically submitting the facility TRA Plan Summary for the identified facility.			
Substances			
101-68-8, Methylenebis(phenylisocy	vanate)		
101-68-8, Methylenebis(phenylisocyanate)			
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 substance at the facility?: *	facility intends to reduce the use of the toxic		
Yes			

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: **

Vitafoam Products Canada Ltd. ("Vitafoam") is committed to reducing the environmental impact of its manufacturing operations by implementing the principle of pollution prevention in daily activities. Key activities include continually seeking ways to reduce the usage of toxic substances.			
If 'no', reason in the facility's TRA Plan for no intent to reduce the use of the toxic substance at the facility: **			
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: **			
not created			
Objectives, Targets and Description			
Objectives			
Objectives in plan: *			
none			
Use Targets			
What is the targeted reduction in use of the toxic substance at the			
facility? *			
No quantity Quantity Unit target			
⊠ or			

What is the targeted timeframe for this reduction? *

No timeline target		years
\boxtimes	or	
Description of targets		

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Creation Ta	Creation Targets			
What is the targeted reduction in creation of the toxic substance at the				
facility? *				
No quantity target		Quantity		Unit
×	or			
What is the	targeted	timeframe	for this reduction	n? *
No timeline targ	et		years	
\boxtimes		or		
Description of Ta	rget			
Reasons for	r Use			
Why is the toxic s	substance u	sed at the facility	?: *	
As a formulation	component			
Summarize why	the toxic sub	ostance is used a	t the facility: **	
as a reactant in the manufacture of foam				
Reasons for Creation				
Why is the toxic substance created at the facility?: *				
This substance is not created at the facility				
Summarize why the toxic substance is created at the facility: **				
Toxic Redu	ction Op	tions for Im	olementation	
	•		n option(s) to be	e implemented
Is there a statement that no option will be implemented?: *				
Ves we are not implementing				

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: **

no technically feasible options were identified
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): *
TSRP0092
License Number of the toxic substance reduction planner who has certified the toxic substance reduction plan for this substance (format TSRPXXXX): *
TSRP0092
What version of the plan is this summary based on?: *
New Plan
9016-87-9, Polymeric diphenylmethane diisocyanate 9016-87-9, Polymeric diphenylmethane diisocyanate
Substances Section Data

Statement of Intent		
Are the following included in	the Facility's TRA Plan?	
Use		
Is there a statement that the substance at the facility?: *	owner or operator of the facility intends	to reduce the use of the toxic
Yes		
If 'yes', exact statement of th substance at the facility: **	e intent that is included in the facility's T	ΓRA Plan to reduce the use of the toxic
manufacturing operations by	td. ("Vitafoam") is committed to reducir implementing the principle of pollution seeking ways to reduce the usage of to	prevention in daily activities. Key
If 'no', reason in the facility's	TRA Plan for no intent to reduce the us	ee of the toxic substance at the facility: **
Creation		
Is there a statement that the substance at the facility?: *	owner or operator of the facility intends	to reduce the creation of the toxic
No		
If 'yes', exact statement of th toxic substance at the facility	e intent that is included in the facility's $\ ^{\prime\prime}$ **	ΓRA Plan to reduce the creation of the
If 'no', reason in the facility's facility: **	TRA Plan for no intent to reduce the cre	eation of the toxic substance at the
not created in the facility		
Objectives, Targets	and Description	
Objectives		
Objectives in plan: *		
none		
Use Targets		
What is the targeted	d reduction in use of the tox	ic substance at the
facility? *		
No quantity target	Quantity	Unit

\boxtimes	or					
What is the	targeted	timeframe	for this reduction	on? *		
No timeline tarç	get		years			
\boxtimes		or				
Description of ta	rgets					
Creation Ta	argets					
What is the facility? *	targeted	reduction i	n creation of the	e toxic substance at the		
No quantity target		Quantity		Unit		
\boxtimes	or					
What is the	targeted	timeframe	for this reduction	on? *		
No timeline targ	get		years			
\boxtimes		or				
Description of Ta	arget					
Reasons fo	r Use					
Why is the toxic	substance us	sed at the facility	?: *			
As a formulation	component					
Summarize why the toxic substance is used at the facility: **						
as a reactant in	the manufact	ture of foam				
Reasons fo	r Creatio	n				
Why is the toxic	substance cr	eated at the faci	ity?: *			
This substance	is not created	at the facility				

Summarize why the toxic substance is created at the facility: **

Toxic Reduction Options for Implementation Description of the toxic reduction option(s) to be implemented Is there a statement that no option will be implemented?: * Yes, we are not implementing If you answered "No" to this question, please add the option(s) under the appropriate Toxic Substance Réduction 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: ** no technically feasible option was identified 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): *

TSRP0092

License Number of the toxic substance reduction planner who has certified the toxic substance reduction

plan for this substance (for	mat TSRPXXXX): *
------------------------------	------------------

TSRP0092

What version of the plan is this summary based on?: *

New Plan



Gouvernement du Canada



Services

National Pollutant Release Inventory (NPRI) and





Rafe[1]@[6]mission Management

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SWIM > 2015 > Vitafoam Products Canada - Toronto Division > Vitafoam Products Canada - Toronto, a Division of VPC Group Inc. > Report Preview

Report Preview

Report Details

Report Year

2015

Report Type:

NPRI,ON MOE TRA

Report Status:

Submitted

Modified Date/Time:

01/06/2016 5:29 PM

Company and Facility Details

Company Name:

Vitafoam Products Canada - Toronto Division

Business Number:

105549034

Mailing Address:

Delivery Mode: GeneralDelivery Address Line 1: 150 Toro Road

City, Province/Territory, Postal Code: TOronto Ontario M3J2A9

Country: Canada

Facility Name:

Vitafoam Products Canada - Toronto, a Division of VPC Group Inc.

NAICS Code:

326150

NPRI ID:

4552

ON Reg 127/01 ID:

6594

Physical Address:

Address Line 1: 150 Toro Road

City, Province/Territory, Postal Code: Downsview Ontario M3J2A9

Country: Canada Latitude: 43.76250 Longitude: -79.48120 UTM Zone: 17 UTM Easting: 622252 UTM Northing: 4846606

Parent Companies

Company Name:

VPC Group Inc.

Business Number:

105549034

Mailing Address:

Delivery Mode: GeneralDelivery Address Line 1: 150 Toro Road

City, Province/Territory, Postal Code: Toronto Ontario M3J 2A9

Country: Canada

Contacts Details

Contact Type

Technical Contact, Contractor Contact, Person who prepared the report

Name:

Mark Cotte

Principal

Position:

tion:

Mark Cotter

Telephone: 4164718774 Email:

mcotter@cotterassociates.ca

Independent contractor/consultant company Cotter Associates Ltd. name:

Delivery Mode: GeneralDelivery Address Line 1: 1214 Saginaw Crescent

City, Province/Territory, Postal Code: Mississauga Ontario L5H3W6 Country: Canada

Contact Type Certifying Official, Highest Ranking Employee

Name: Peter Farah

Position: President

Telephone: 4166306639

Email: pfarah@vitacanada.ca

Delivery Mode: GeneralDelivery Address Line 1: 150 Toro Road

City, Province/Territory, Postal Code: Toronto Ontario M3J2A9

Country: Canada

General Information

Mailing Address:

Mailing Address:

Number of employees: 70

Activities for Which the 20,000-Hour Employee None of the above Threshold Does Not Apply:

Activities Relevant to Reporting Dioxins, None of the above Furans and Hexacholorobenzene:

Activities Relevant to Reporting of Polycyclic Wood preservation using creosote: No Aromatic Hydrocarbons (PAHs):

Is this the first time the facility is reporting to No the NPRI (under current or past ownership): Is the facility controlled by another Canadian

No company or companies:

Did the facility report under other No environmental regulations or permits:

Is the facility required to report one or more No NPRI Part 4 substances (Criteria Air Contaminants):

Substance List

CAS RN	Substance Name	Releases	Releases (Speciated VOCs)	Disposals	Recycling	Unit
111-42-2	Diethanolamine (and its salts)	N/A	N/A	N/A	N/A	tonnes
101-68-8	Methylenebis(phenylisocyanate)	0.0007	N/A	N/A	N/A	tonnes
9016-87-9	Polymeric diphenylmethane diisocyanate	0.0009	N/A	N/A	N/A	tonnes
26471-62-5	Toluenediisocyanate (mixed isomers)	12.4500	N/A	N/A	N/A	kg

Applicable Programs

CAS RN	Substance Name	NPRI	ON MOE TRA	ON MOE Reg 127/01	this substance to the ON MOE TRA
111-42-2	Diethanolamine (and its salts)	No	No		No
101-68-8	Methylenebis(phenylisocyanate)	Yes	Yes		Yes
9016-87-9	Polymeric diphenylmethane diisocyanate	Yes	Yes		Yes
26471-62-5	Toluenediisocyanate (mixed isomers)	Yes	Yes		No

First report for

CAS RN	Substance Name	Was the substance released on-site	The substance will be reported as the sum of releases to all media (total of 1 tonne or less)	1 tonne or more of a Part 5 Substance (Speciated VOC) was released to air
111-42-2	Diethanolamine (and its salts)	No	No	No
101-68-8	Methylenebis(phenylisocyanate)	Yes	Yes	No
9016-87-9	Polymeric diphenylmethane diisocyanate	Yes	Yes	No
26471-62- 5	Toluenediisocyanate (mixed isomers)	Yes	No	No

General Information about the Substance - Disposals and Off-site Transfers for Recycling

CAS RN	Substance Name	Was the substance disposed of (on-site or off-site), or transferred for treatment prior to final disposal	Is the facility required to report on disposals of tailings and waste rock for the selected reporting period	Was the substance transferred off-site for recycling	
111-42-2	Diethanolamine (and its salts)	No	No	No	
101-68-8	Methylenebis(phenylisocyanate)	No	No	No	
9016-87-9	Polymeric diphenylmethane diisocyanate	No	No	No	
26471-62- 5	Toluenediisocyanate (mixed isomers)	No	No	No	

General Information about the Substance - Nature of Activities

CAS RN	Substance Name	Manufacture the Substance	Process the Substance	Otherwise Use of the Substance
111-42-2	Diethanolamine (and its salts)		As a reactant	
101-68-8	Methylenebis(phenylisocyanate)		As a reactant	
9016-87-9	Polymeric diphenylmethane diisocyanate		As a reactant	
26471-62-5	Toluenediisocyanate (mixed isomers)		As a reactant	

TRA Quantifications

CAS RN	Substance Name	Use, Creation, Contained	Quantity	Use ranges for public reporting
111-42-2	Diethanolamine (and its salts)	Use	6.900 tonnes	Yes
111-42-2	Diethanolamine (and its salts)	Creation	0 tonnes	No
111-42-2	Diethanolamine (and its salts)	Contained	0 tonnes	Yes
101-68-8	Methylenebis(phenylisocyanate)	Use	32.638 tonnes	Yes
101-68-8	Methylenebis(phenylisocyanate)	Creation	0 tonnes	No
101-68-8	Methylenebis(phenylisocyanate)	Contained	0 tonnes	No
9016-87-9	Polymeric diphenylmethane diisocyanate	Use	43.285 tonnes	Yes
9016-87-9	Polymeric diphenylmethane diisocyanate	Creation	0 tonnes	No
9016-87-9	Polymeric diphenylmethane diisocyanate	Contained	0 tonnes	No
26471-62-5	Toluenediisocyanate (mixed isomers)	Use	3412117 kg	Yes
26471-62-5	Toluenediisocyanate (mixed isomers)	Creation	0 kg	No
26471-62-5	Toluenediisocyanate (mixed isomers)	Contained	0 kg	No

TRA Quantifications - Others

CAS RN	Substance Name	Change in Method of Quantification	Reasons for Change	Description of how the change impact tracking and quantification of the substance	Incidents out of the normal course of events	Significant Process Change
111-42-2	Diethanolamine (and its salts)					No
101-68-8	Methylenebis(phenylisocyanate)					No
9016-87-9	Polymeric diphenylmethane diisocyanate					No
26471-62- 5	Toluenediisocyanate (mixed isomers)					No

On-site Releases - Releases to air

CAS RN	Substance Name	Category	Basis of Estimate	Detail Code	Quantity
26471-62-5	Toluenediisocyanate (mixed isomers)	Stack or Point Releases	O - Engineering Estimates		12.45 kg

On-site Releases - Releases to air - Total

CAS KN Substance Name		Substance Name	Total - Releases to All
	26471-62-5	Toluenediisocyanate (mixed isomers)	12.45 kg

Total Quantity Released (All Media)

CAS RN	Substance Name	Category	Basis of Estimate	Detail Code	Quantity
101-68-8	Methylenebis(phenylisocyanate)	Total Quantity Released	O - Engineering Estimates		0.0007 tonnes
9016-87-9	Polymeric diphenylmethane diisocyanate	Total Quantity Released	O - Engineering Estimates		0.0009 tonnes

On-site Releases - Total

CAS RN	CAS RN Substance Name	
26471-62-5	Toluenediisocyanate (mixed isomers)	12.45 kg

On-site Releases - Quarterly Breakdown of Annual Releases

CAS RN	Substance Name	Quarter 1	Quarter 2	Quarter 3	Quarter 4
101-68-8	Methylenebis(phenylisocyanate)	25	25	25	25
9016-87-9	Polymeric diphenylmethane diisocyanate	25	25	25	25
26471-62-5	Toluenediisocyanate (mixed isomers)	25	25	25	25

On-site Releases - Reasons for Changes in Quantities Released from Previous Year

CAS RN	Substance Name	Reasons for Changes in Quantities Disposed from Previous Year	Comments (Disposals)
101-68-8	Methylenebis(phenylisocyanate)	No significant change (i.e. < 10%) or no change	
111-42-2	Diethanolamine (and its salts)	No significant change (i.e. < 10%) or no change	The substance was NOT released on-site, as indicated in a previous questions.
26471-62- 5	Toluenediisocyanate (mixed isomers)	Changes in production levels	
9016-87-9	Polymeric diphenylmethane diisocyanate	No significant change (i.e. < 10%) or no change	

Disposals - Reasons and Comments

CAS RN	Substance Name	Reasons Why Substance Was Disposed	Reasons for Changes in Quantities Disposed from Previous Year	Comments (Disposals)
101-68-8	Methylenebis(phenylisocyanate)		No significant change (i.e. < 10%) or no change	Substance is not disposed.
111-42-2	Diethanolamine (and its salts)		No significant change (i.e. < 10%) or no change	The substance was NOT disposed of, as already indicated.
26471-62- 5	Toluenediisocyanate (mixed isomers)		No significant change (i.e. < 10%) or no change	The substance is NOT disposed.
9016-87-9	Polymeric diphenylmethane diisocyanate		No significant change (i.e. < 10%) or no change	Substance is not disposed.

Recycling - Reasons and Comments

CAS RN	Substance Name	Reasons Why Substance Was Recycled	Reasons for Changes in Quantities Recycled from Previous Year	Comments
101-68-8	Methylenebis(phenylisocyanate)		No significant change (i.e. < 10%) or no change	Substance is not recycled.
111-42-2	Diethanolamine (and its salts)		No significant change (i.e. < 10%) or no change	The substance was NOT released, as previously indicated (but there is no option here to say NOT APPLICABLE, other than that qualified statement about it being the first year).
26471-62- 5	Toluenediisocyanate (mixed isomers)		No significant change (i.e. < 10%) or no change	The substance is NOT recycled. There is no option to state that.
9016-87-9	Polymeric diphenylmethane diisocyanate		No significant change (i.e. < 10%) or no change	Substance is not recycled.

Comparison Report - Enters, Creation, Contained in Product

CAS RN	Substance Name	Is Breakdown	Category	Quantity	Last Reported Quantity	Reporting Period of Last Reported Quantity	Change	% Change
111-42-2	Diethanolamine (and its salts)	No	Enters the facility (Use)	6.900 tonnes	8.881 tonnes	2014	-1.981	-22.31
111-42-2	Diethanolamine (and its salts)	No	Creation	0 tonnes	0 tonnes	2014	0	
111-42-2	Diethanolamine (and its salts)	No	Contained	0 tonnes	0 tonnes	2014	0	
26471-62- 5	Toluenediisocyanate (mixed isomers)	No	Enters the facility (Use)	3412117 kg	2868313 kg	2014	543804	18.96

CAS RN	Substance Name	Is Breakdown	Category	Quantity	Last Reported Quantity	Reporting Period of Last Reported Quantity	Change	% Change
26471-62- 5	Toluenediisocyanate (mixed isomers)	No	Creation	0 kg	0 kg	2014	0	
26471-62- 5	Toluenediisocyanate (mixed isomers)	No	Contained	0 kg	0 kg	2014	0	

Comparison Report - Enters, Creation, Contained in Product : Reason(s) for Change

CAS RN	Substance Name	Reason(s) for Change	Other Reason
111-42-2	Diethanolamine (and its salts)	Decrease in production levels	
26471-62-5	Toluenediisocyanate (mixed isomers)	Increase in production levels	

Comparison Report - On-site Releases

CAS RN	Substance Name	Is Breakdown	Category	Quantity	Last Reported Quantity	Reporting Period of Last Reported Quantity	Change	% Change
26471-62- 5	Toluenediisocyanate (mixed isomers)	No	Total Releases to Air	12.45 kg	10.47 kg	2014	1.98	18.91
26471-62- 5	Toluenediisocyanate (mixed isomers)	No	Total Releases to Water	0 kg	0 kg	2014	0	
26471-62- 5	Toluenediisocyanate (mixed isomers)	No	Total Releases to Land	0 kg	0 kg	2014	0	
26471-62- 5	Toluenediisocyanate (mixed isomers)	No	Total Releases to All Media	0 kg	0 kg	2013	0	

Comparison Report - On-site Releases - Reason(s) for Change

CAS RN	Substance Name	Reason(s) for Change	Other Reason
26471-62-5	Toluenediisocyanate (mixed isomers)	Increase in production levels	

Pollution Prevention

Does the facility have a documented pollution prevention plan?

Yes

a) Please check all that apply

Plan was required by a P2 Planning Notice published under the Canadian Environmental Protection Act, 1999? Specify name in comments field below.

b) Did the facility update their plan in the current reporting year?

No

c) Does the plan address substances, energy conservation, or water conservation?

Substances

Please summarize your pollution prevention plan and/or your pollution prevention activities (this information will be publicly available)

P2 Plan for TDI developed in 2012/2013.

Did the facility complete any pollution prevention activities in the current NPRI reporting year

No

Progress on TRA Plan - Objectives

CAS RN	Objectives		
111-42-2	Diethanolamine (and its salts)	None	
26471-62-5	Toluenediisocyanate (mixed isomers)	None	

Progress on TRA Plan - Targets

CAS RN	Substance Name	Quantity	Years	Description of Target
111-42-2	Diethanolamine (and its salts)	No quantity target	No timeline target	
26471-62-5	Toluenediisocyanate (mixed isomers)	No quantity target	No timeline target	

Progress on TRA Plan - Description

CAS RN	Substance Name	Quantity	Years	Description of Target
111-42-2	Diethanolamine (and its salts)	No quantity target	No timeline target	
26471-62-5	Toluenediisocyanate (mixed isomers)	No quantity target	No timeline target	

Progress on TRA Plan - Additional Actions

CAS RN	Substance Name	Were there any additional actions outside the plan taken during the reporting period to reduce the use and/or creation of the substance?	Describe any additional actions that were taken during the reporting period to achieve the plan's objectives	Provide a public summary of the description of the additional action taken
111-42-2	Diethanolamine (and its salts)	No		
26471-62-	Toluenediisocyanate	No		

Progress on TRA Plan - Reductions due to additional actions taken

CAS RN	Substance Name	Reductions due to additional actions taken	Quantity
111-42-2	Diethanolamine (and its salts)	The amount of reduction in use of the substance at the facility during the reporting period that resulted due to the additional actions.	
111-42-2	Diethanolamine (and its salts)	The amount of reduction in creation of the substance at the facility during the reporting period that resulted due to the additional actions.	
111-42-2	Diethanolamine (and its salts)	The amount of reduction in the substance contained in product at the facility during the reporting period that resulted due to the additional actions.	
111-42-2	Diethanolamine (and its salts)	The amount of reduction in release to air of the substance at the facility during the reporting period that resulted due to the additional actions.	
111-42-2	Diethanolamine (and its salts)	The amount of reduction in release to water of the substance at the facility during the reporting period that resulted due to the additional actions.	
111-42-2	Diethanolamine (and its salts)	The amount of reduction in release to land of the substance at the facility during the reporting period that resulted due to additional actions.	
111-42-2	Diethanolamine (and its salts)	The amount of reduction in the substance disposed on-site (including tailings and waste rocks) at the facility during the reporting period that resulted due to the additional actions.	
111-42-2	Diethanolamine (and its salts)	The amount of reduction in the substance disposed off-site (including tailings and waste rocks) at the facility during the reporting period that resulted due to the additional actions.	
111-42-2	Diethanolamine (and its salts)	The amount of reduction in the substance recycled off-site at the facility during the reporting period that resulted due to the additional actions.	
26471-62- 5	Toluenediisocyanate (mixed isomers)	The amount of reduction in use of the substance at the facility during the reporting period that resulted due to the additional actions.	
26471-62- 5	Toluenediisocyanate (mixed isomers)	The amount of reduction in creation of the substance at the facility during the reporting period that resulted due to the additional actions.	
26471-62- 5	Toluenediisocyanate (mixed isomers)	The amount of reduction in the substance contained in product at the facility during the reporting period that resulted due to the additional actions.	
26471-62- 5	Toluenediisocyanate (mixed isomers)	The amount of reduction in release to air of the substance at the facility during the reporting period that resulted due to the additional actions.	
26471-62- 5	Toluenediisocyanate (mixed isomers)	The amount of reduction in release to water of the substance at the facility during the reporting period that resulted due to the additional actions.	
26471-62- 5	Toluenediisocyanate (mixed isomers)	The amount of reduction in release to land of the substance at the facility during the reporting period that resulted due to additional actions.	
26471-62- 5	Toluenediisocyanate (mixed isomers)	The amount of reduction in the substance disposed on-site (including tailings and waste rocks) at the facility during the reporting period that resulted due to the additional actions.	
26471-62- 5	Toluenediisocyanate (mixed isomers)	The amount of reduction in the substance disposed off-site (including tailings and waste rocks) at the facility during the reporting period that resulted due to the additional actions.	
26471-62- 5	Toluenediisocyanate (mixed isomers)	The amount of reduction in the substance recycled off-site at the facility during the reporting period that resulted due to the additional actions.	

Progress on TRA Plan - Amendments

CAS RN	Substance Name	Were any amendments made to the toxic substance reduction plan during the reporting period	Description any amendments that were made to the toxic substance reduction plan during the reporting period	Provide a public summary of the description of any amendments that were made to the toxic substance reduction plan during the reporting period
111-42-2	Diethanolamine (and its salts)	No		
26471-62- 5	Toluenediisocyanate (mixed isomers)	No		

Report Submission and Electronic Certification

NPRI - Electronic Statement of Certification

Specify the language of corresponde	nce
English	
Comments (optional)	

I hereby certify that I have exercised due diligence to ensure that the submitted information is true and complete. The amounts and values for the facility(ies) identified below are accurate, based on reasonable estimates using available data. The data for the facility(ies) that I represent are hereby submitted to the programs identified below using the Single Window Reporting Application.

I also acknowledge that the data will be made public.

Nota:	Only the norcen	identified as the	Cartifying O	fficial or tho	authorized	dologato chou	d cubmit the	roport(c)	identified helow

Company Name

Vitafoam Products Canada - Toronto Division

Certifying Official (or authorized delegate)

Peter Farah

Report Submitted by

Peter Farah

I, the Certifying Official or authorized delegate, agree with the statements above and acknowledge that by pressing the "Submit Report(s)" button, I am electronically certifying and submitting the facility report(s) for the identified company to its affiliated programs.

ON MOE TRA - Electronic Certification Statement

Annual Report Certification Statement

As of 01/06/2016, I, Peter Farah, certify that I have read the reports on the toxic substance reduction plans for the toxic substances referred to below and am familiar with their contents, and to my knowledge the information contained in the reports is factually accurate and the reports comply with the Toxics Reduction Act, 2009 and Ontario Regulation 455/09 (General) made under that Act.

TRA Substance List

	CAS RN	Substance Name			
	111-42-2	Diethanolamine (and its salts)			
	26471-62-5	Toluenediisocyanate (mixed isomers)			
	101-68-8	Methylenebis(phenylisocyanate)			
	9016-87-9	Polymeric diphenylmethane diisocyanate			
Com	pany Name				
Vita	afoam Products Canada -	Toronto Division			
High	est Ranking Employee				
Pet	er Farah				
Repo	Report Submitted by				
Pet	er Farah				
Web	site address				
ww	www.cotterassociates.ca				

I, the highest ranking employee, agree with the certification statement(s) above and acknowledge that by checking the box I am electronically signing the statement(s). I also acknowledge that by pressing the 'Submit Report(s)' button I am submitting the facility record(s)/report(s) for the identified facility to the Director under the Toxics Reduction Act, 2009. I also acknowledge that the Toxics Reduction Act, 2009 and Ontario Regulation 455/09 provide the authority to the Director under the Act to make certain information as specified in subsection 27(5) of Ontario Regulation 455/09 available to the public.

Submitted Report

Period	Submission Date	Facility Name	Province	City	Programs
2015	01/06/2016	Vitafoam Products Canada - Toronto, a Division of VPC Group Inc.	Ontario	Downsview	NPRI,ON MOE TRA

Note: If there is a change in the contact information for the facility, a change in the owner or operator of the facility, if operations at the facility are terminated, or if information submitted for any previous year was mistaken or inaccurate, please update this information through SWIM or by contacting the National Pollutant Release Inventory directly.

Version: 3.10.0



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CERTIFICATION

As of December 1, 2016, I, Peter Farah, certify that I have read the toxic substance reduction plan for methylenebis(phenylisocyanate) and polymeric diphenylmethane diisocyanate 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 with the exception of the regulatory deadline.

	DECEMBER OF 2016		
Peter Farah, President	Date		

As of December 1, 2016, I, Wendy Nadan certify that I am familiar with the processes at Vitafoam that use isocyanate, 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 15, 2016 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.

	December 10, 2016
Wendy Nadan, Toxic Substance Reduction Planner	Date