

Environmental Protection Agency



Office of Chemical Safety and Pollution Prevention (OCSPP)

Office of Pollution Prevention and Toxics

January 24, 2022


OPPT CIS TSCA Section 8(a) Asbestos

Section 8(a) Asbestos Home Page PRA




OMB Control No. 2070-NEW
Expires xx/xx/xxxx



HOME USER MANAGEMENT

 Carolina Falaiye, Mary Kay (Primary Authorized Official)

Section 8(a) Asbestos

Welcome to the Section 8(a) Asbestos application. Create an Asbestos report under TSCA Section 8(a) Asbestos by clicking the **Create New Form** button. Once the form has been created, select the  icon to modify the form. After the form is submitted, a  icon indicates that the submission is being processed. When the form is received by EPA, the  icon allows a user to download a copy of the submission.

To manage the access rights of Supports per site, the Authorized Official may assign the forms via the **User Management** tab.

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Form A EPA No. 9600-042

Form B EPA No. 9600-043

Section 8(a) Asbestos Home Page



Section 8(a) Asbestos



Welcome to the Section 8(a) Asbestos application. Create an Asbestos report under TSCA Section 8(a) Asbestos by clicking the **Create New Form** button. Once the form has been created, select the icon to modify the form. After the form is submitted, a icon indicates that the submission is being processed. When the form is received by EPA, the icon allows a user to download a copy of the submission.

To manage the access rights of Supports per site, the Authorized Official may assign the forms via the **User Management** tab.

Manage Forms

Show entries

Search:

Site	Case Number	Status	Last Modified Date	Submission Date	Actions
SPECIALTY TIRES OF AMERICA INC 1600 WASHINGTON STREET INDIANA, PA 15701-2893	8AAsbestos-22-0001	In Progress	2020-10-16 15:10:75	2020-05-18 09:05:00	
SHELL SERVICE STATION 9885 E HILL DR LORTON, VA 22079	Not Assigned	Not Started			Create New Form
REVIVE OILY CO 4960 ALLIANCE DR FAIRFAX, VA 22030	Not Assigned	In Progress	2020-11-17 17:11:80	2020-08-25 16:08:66	
MY TESTING FACILITY 7709 DURER CT SPRINGFIELD, VA 22153	Not Assigned	Not Started			Create New Form
MANUFACTURING INFO CO 9895 E HILL DR LORTON, VA 22079	CDR-2020-00062	Completed	2020-06-03 08:06:14	2020-06-03 07:06:84	
LEDVANCE LLC 835 WASHINGTON RD SAINT MARYS, PA 15857	CDR-2020-00161	Completed	2021-02-24 09:02:23	2021-02-24 09:02:02	

Parent Company Information



HOME USER MANAGEMENT

Carolina Falaiye, Mary Kay (Primary Authorized Official)

Reporting Site: **CF TESTING SITE**

Step 1

Step 2

Step 3

Step 4

Form Information

Chemicals

CBI Substantiation

Review and Submit

Amendment Explanation

Parent Company Information

Site Information

Parent Company Information

If any information is incorrect or incomplete, then the authorized official should edit the information on this screen. If you need to report a Foreign Parent Company, then click the **Add Foreign Parent Company** button. If you registered under a foreign company in CDX, then you must add a U.S. Parent Company by clicking on the **Add U.S. Parent Company** button.

Company Name	Address	Type	Actions
Mary Kay	7888 E Hill dr Leesburg, VA 22153	U.S. Parent Company	

Add Foreign Parent Company

Previous

Continue

Next Step: Site Information

Save Preview Validate Submit

CDX Links CDX Helpdesk: (888) 890-1995 TSCA Hotline: (202) 554-1404

Confirm Parent Company Information



HOME USER MANAGEMENT

Carolina Falaiye, Mary Kay (Primary Authorized Official)

Parent Company Information

Site Information

Technical Contact Information

Parent Company Information

If any information is incorrect or incomplete, then the authorized official should edit the information on this screen. If you need to report a Foreign Parent Company, then click the **Add Foreign Parent Company** button. If you registered under a foreign company in CDX, then you must add a U.S. Parent Company by clicking on the **Add U.S. Parent Company** button.

Company Type	U.S. Parent Company
Company Name	<input type="text" value="Mary Kay"/>
Company Dun & Bradstreet Number	<input type="text" value="45-454-5454"/>
Company Address	<input type="text" value="7888 E Hill dr"/>
Company Address 2	<input type="text"/>
City	<input type="text" value="Leesburg"/>
County/Parish	<input type="text" value="Loundon"/>
State/Province/Other	<input type="text" value="Virginia"/> x v
Zip Code	<input type="text" value="22153"/>
Country	<input type="text" value="UNITED STATES"/>

CDX Links CDX Helpdesk: (888) 890-1995 TSCA Hotline: (202) 554-1404

Technical Contact Information



Copy Information from CDX Registration

Prefix

First Name

Middle Initial

Last Name

Suffix

Company Information

Company Name

Telephone

 Ext

Email Address

Mailing Address 1

Mailing Address 2

City

State

Zip Code

Save

Cancel

Site Information



Site Information

EPA Registry ID

Site Name

Dunn and Bradstreet Number

Site Mailing Address

Site Mailing Address 2

City

County/Parish

State/Province/Other

Zip Code

Physical Address is different than Mailing Address

Total Number of Employees at Site

North American Industry Classification System (NAICS) Code

[See NAICS Description](#)

Provide at least 1 NAICS code and the corresponding activity classification (Manufacture, Import or Both) for each code. You can add up to 3 codes by selecting the Add NAICS Code button below.

NAICS Code	Activity Classification	Actions
No data available in table		

Showing 0 to 0 of 0 entries

Respondent Activity - Full Page



HOME USER MANAGEMENT

Carolina Falaiye, Mary Kay (Primary Authorized Official)

Reporting Site: SPECIALTY TIRES OF AMERICA INC

Step 1

Step 2

Step 3

Step 4

Form Information

Asbestos Fibers

CBI Substantiation

Review and Submit

Respondent Identification ?

- Mine and Mill
- Primary Processor
- Importers of Bulk Asbestos
- Secondary Processor
- Importer of Asbestos Mixtures
- Importer of Article(s) Containing Asbestos Component(s)

Previous Continue

Save Preview Validate Submit

CDX Links - CDX Helpdesk: (888) 890-1995 TSCA Hotline: (202) 554-1404

Respondent Activity



Reporting Commercial and Industrial Uses of Asbestos

[Directions] Lorem ipsum dolor sit amet, consectetur adipiscing elit. Aenean euismod bibendum laoreet. Proin gravida dolor sit amet lacus accumsan et viverra justo commodo. Proin sodales pulvinar tempor. Cum sociis natoque penatibus et

Activities [A2]

Select all that apply.

- Mine and Mill
- Primary Processor
- Importers of Bulk Asbestos
- Secondary Processor
- Importer of Asbestos Mixtures
- Importer of article(s) containing asbestos component(s)

Are you aware of the amount of Asbestos in your product?

Yes No

Yes No

[Continue](#)

Mined or Milled – Form A



Next Step:

Mined or Milled Bulk Asbestos, or Bulk Materials Containing Asbestos, Including as an Impurity

Select all that apply.

- Bulk Asbestos
- Bulk Materials Containing Asbestos, including as an impurity

Number of Employees Involved with Mining

Is Personal Protective Equipment (PPE) Used?

- Yes No

What Type of PPE is used?

Number of Employees Involved with Milling

Is Personal Protective Equipment (PPE) Used?

- Yes No

What Type of PPE is used?

Continue



Quantity of Bulk Asbestos Mined or Milled – Form B

Production of Bulk Asbestos: Quantity of Bulk Asbestos Mined or Milled

Mined or Milled Bulk Asbestos or bulk materials containing asbestos, including as an impurity [B2a]

Quantity of Bulk Asbestos by Year

Be as specific as possible. If multiple fiber types apply, report separate production volumes in short tons for each type.

Asbestos Type	Year(s)	Quantity (short tons)	Mined or Milled or Both?	Disposition of Mined or Milled Bulk Asbestos
<input type="text" value="Chrysotile"/>	<input checked="" type="checkbox"/> 2019	<input type="text"/>	<input type="text" value="Select"/>	<input type="text" value="Select Disposition"/>
<input type="text" value="Chrysotile"/>	<input type="checkbox"/> 2020	<input type="text"/>	<input type="text" value="Mined"/>	<input type="text" value="1 Used on-site, including storage or further processed"/>
<input type="text" value="Crocidolite"/>	<input type="checkbox"/> 2021	<input type="text"/>	<input type="text" value="Milled"/>	<input type="text" value="2 Sent to another U.S. site for storage, use or processing"/>
<input type="text" value="Amosite"/>			<input type="text" value="Both"/>	<input type="text" value="3 Exported outside of the U.S. without further processing"/>
<input type="text" value="Anthophyllite Asbestos"/>				<input type="text" value="4 Disposed of within the U.S."/>
<input type="text" value="Tremolite Asbestos"/>				<input type="text" value="5 Other - please explain"/>
<input type="text" value="Actinolite Asbestos"/>				
<input type="text" value="Libby Amphibole Asbestos (mainly consisting of tremolite, winchite, and richterite)"/>				
<input type="text" value="Asbestos (if unable to report on specific asbestos)"/>				

Continue

Quantity of Bulk Materials Mined or Milled – Form B



Next Step:

Mined or Milled bulk materials containing asbestos, including as an impurity [B2b]

Quantity of Bulk Materials Containing Asbestos by Year

Bulk Materials Type	Year(s)	Quantity (ST)	% Asbestos	Asbestos Type	Mined or Milled or Both?	Disposition of Mined or Milled Bulk Asbestos
Talc	<input checked="" type="checkbox"/> 2019	<input type="text"/>	<input type="text"/>	Select Asbestos Type	Select	Select Disposition
	<input type="checkbox"/> 2020	<input type="text"/>	<input type="text"/>	Chrysotile Crocidolite Amosite Anthophyllite Asbestos Tremolite Asbestos Actinolite Asbestos Libby Amphibole Asbestos (mainly consisting of tremolite, winchite, and richterite) Asbestos (if unable to report on specific asbestos)	Mined Milled Both	1 Used on-site, including storage or further processed 2 Sent to another U.S. site for storage, use or processing 3 Exported outside of the U.S. without further processing 4 Disposed of within the U.S. 5 Other - please explain
	<input type="checkbox"/> 2021	<input type="text"/>	<input type="text"/>			



Mined or Milled: Test Results - Yes

Next Step:

Mined or Milled Bulk Asbestos or bulk materials containing asbestos, including as an impurity [B2bii]

Have you tested or received test results regarding your bulk material for asbestos in the applicable reporting years?

Yes No

With what frequency do you conduct testing on the presence of asbestos in your bulk material?

Method of determining asbestos content

Type of test?

Test results

Continue



Mined or Milled: Test Results - No

Next Step:

Mined or Milled Bulk Asbestos or bulk materials containing asbestos, including as an impurity [B2bii]

Have you tested or received test results regarding your bulk material for asbestos in the applicable reporting years?

Yes No

How do you know the presence and amount of asbestos?

Continue

Mined or Milled: Employee Involvement – Form B



Mined or Milled Bulk Asbestos or bulk materials containing asbestos, including as an impurity [B2c]

Number of Employees Involved with Mining

Is Personal Protective Equipment (PPE) Used?

Yes No

What Type of PPE is used?

Number of Employees Involved with Milling

Is Personal Protective Equipment (PPE) Used?

Yes No

Submit workplace exposure measurement data (e.g., monitoring) as an attachment

Document Upload

File Name	Document Type	CBI	Action
<input type="button" value="Attach Document"/>			

Mined or Milled: Employee Involvement – Form B (Attachment)



Attach Document

CBI

Document Type

Please select a document type... ▾

Description

Attachment

[Browse...](#)

[Save Document](#) [Cancel](#)

Importers of Bulk Asbestos – Form A



Importers of Bulk Asbestos, or Bulk Materials Containing Asbestos, Including as an Impurity

Select all that apply.

- Bulk Asbestos
- Bulk Materials Containing Asbestos, including as an impurity

Number of Employees Involved with Importing

Select

Is Personal Protective Equipment (PPE) Used?

- Yes
- No

What Type of PPE is used?

Importers of Bulk Asbestos – Form B



Importers of Bulk Asbestos: Form B

Importation of Bulk Asbestos or bulk materials containing asbestos, including as an impurity [B2a]

Importation of Bulk Asbestos by Year

If multiple fiber types apply, report separate production volumes in short tons for each type.

Asbestos Type	Year(s)	Quantity (ST)	Disposition of Imported Bulk Asbestos
<div style="border: 1px solid #ccc; padding: 5px;"><p>Chrysotile ▾</p><ul style="list-style-type: none">ChrysotileCrocidoliteAmositeAnthophyllite AsbestosTremolite AsbestosActinolite AsbestosLibby Amphibole Asbestos (mainly consisting of tremolite, winchite, and richterite)Asbestos (if unable to report on specific asbestos)</div>	<input checked="" type="checkbox"/> 2019 <input type="checkbox"/> 2020 <input type="checkbox"/> 2021	<input type="text"/> <input type="text"/> <input type="text"/>	<div style="border: 1px solid #ccc; padding: 5px;"><p>Select Disposition ▾</p><ul style="list-style-type: none">1 Used on-site, including storage or further processed2 Sent to another U.S. site for storage, use or processing3 Exported outside of the U.S. without further processing4 Disposed of within the U.S.5 Other - please explain</div>

Continue

Importers of Bulk Asbestos – Form B



Importation Bulk Asbestos or bulk materials containing asbestos, including as an impurity [B2b]

Importation of Bulk Materials Containing Asbestos by Year

Bulk Materials Type	Year(s)	Quantity (ST)	% Asbestos	Asbestos Type	Disposition of Mined or Milled Bulk Asbestos
<div style="border: 1px solid #ccc; padding: 2px;"> Talc ▼ <ul style="list-style-type: none"> Talc Vermiculite Sand Other </div>	<input checked="" type="checkbox"/> 2019 <input type="checkbox"/> 2020 <input type="checkbox"/> 2021	<input type="text"/> <input type="text"/> <input type="text"/>	<input type="text"/> <input type="text"/> <input type="text"/>	<div style="border: 1px solid #ccc; padding: 2px;"> Select Asbestos Type ▼ <ul style="list-style-type: none"> Chrysotile Crocidolite Amosite Anthophyllite Asbestos Tremolite Asbestos Actinolite Asbestos Libby Amphibole Asbestos (mainly consisting of tremolite, winchite, and richterite) Asbestos (if unable to report on specific asbestos) </div>	<div style="border: 1px solid #ccc; padding: 2px;"> Select Disposition ▼ <ul style="list-style-type: none"> 1 Used on-site, including storage or further processed 2 Sent to another U.S. site for storage, use or processing 3 Exported outside of the U.S. without further processing 4 Disposed of within the U.S. 5 Other - please explain </div>

Importers of Bulk Asbestos: Test Results - Yes



Importation of Bulk Asbestos or bulk materials containing asbestos, including as an impurity [B2bii]

Have you tested or received test results regarding your bulk material for asbestos in the applicable reporting years?

Yes No

With what frequency do you conduct testing on the presence of asbestos in your bulk material?

Method of determining asbestos content

Type of test?

Test results

Importers of Bulk Asbestos: Test Results - No



Importation of Bulk Asbestos or bulk materials containing asbestos, including as an impurity [B2bii]

Have you tested or received test results regarding your bulk material for asbestos in the applicable reporting years?

- Yes No

How do you know the presence and amount of asbestos?

Importers of Bulk Asbestos: Employee Involvement – Form B



Importation of Bulk Asbestos or bulk materials containing asbestos, including as an impurity [B2c]

Number of Employees Involved with Importing

Select

Is Personal Protective Equipment (PPE) Used?

Yes No

What Type of PPE is used?

Submit workplace exposure measurement data (e.g., monitoring) as an attachment

Document Upload

File Name	Document Type	CBI	Action
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Attach Document

Continue

Primary Processor Production - Form A

Next Step:

Primary Processor Production (processing bulk asbestos, other than milling), including as an impurity

Select all that apply.

- Bulk Asbestos
- Bulk Materials Containing Asbestos, including as an impurity

End Product Type

Product Shipment Information

If multiple fiber types apply, report separate production volumes in short tons for each type.

Year(s)	End Product Type	Asbestos Type	Total Annual Production
<input type="checkbox"/> 2019	Select End Product Type	Select Asbestos Type	<input type="text"/>
<input type="checkbox"/> 2020			<input type="text"/>
<input type="checkbox"/> 2021			<input type="text"/>

Number of Employees Involved with Production

Select

Is Personal Protective Equipment (PPE) Used?

Yes No

What Type of PPE is used?

Primary Processor Production - Form B

Next Step:

Primary Processor Production (processing bulk asbestos, other than milling), including as an impurity

Select all that apply.

- Bulk Asbestos
- Bulk Materials Containing Asbestos, including as an impurity

End Product Type

Product Shipment Information

If multiple fiber types apply, report separate production volumes in short tons for each type.

End Product Type	Asbestos Type	Year(s)	Quantity Processed	Total Annual Production	% Asbestos	Disposition of End Product
Select End Product Type ▼	Select Asbestos Type ▼	<input type="checkbox"/> 2019	<input type="text"/>	<input type="text"/>	<input type="text"/>	Select Disposition
		<input type="checkbox"/> 2020	<input type="text"/>	<input type="text"/>	<input type="text"/>	Select Disposition
		<input type="checkbox"/> 2021	<input type="text"/>	<input type="text"/>	<input type="text"/>	Select Disposition

Primary Processor Production: Employee Involvement - Form B



Primary Processor Production (processing bulk asbestos, other than milling), including as an impurity

Number of Employees Involved with Production

Select

Is Personal Protective Equipment (PPE) Used?

Yes No

What Type of PPE is used?

Submit workplace exposure measurement data (e.g., monitoring) as an attachment

Document Upload

File Name	Document Type	CBI	Action
<input type="button" value="Attach Document"/>			

Secondary Processor Production - Form A



Secondary Processor Production (processing mixtures and articles containing asbestos, including as impurities)

Select all that apply.

- Bulk Asbestos
- Bulk Materials Containing Asbestos, including as an impurity

End Product Information

If multiple fiber types apply, report separate production volumes in short tons for each type.

End Product Type	Asbestos Type	Year(s)	Total Annual Production
Select End Product Type	Select Asbestos Type	<input type="checkbox"/> 2019	<input type="text"/>
		<input type="checkbox"/> 2020	<input type="text"/>
		<input type="checkbox"/> 2021	<input type="text"/>

Number of Employees Involved with Secondary processing of asbestos

Is Personal Protective Equipment (PPE) Used?

- Yes
- No

Secondary Processor Production - Form B



Secondary Processor Production (processing mixtures and articles containing asbestos, including as impurities)

Estimated Total Annual Production of Asbestos by Year

If multiple fiber types apply, report separate production volumes in short tons for each type.

Select all that apply.

- Bulk Asbestos
- Bulk Materials Containing Asbestos, including as an impurity

End Product Type

Product Shipment Information

If multiple fiber types apply, report separate production volumes in short tons for each type.

End Product Type	Asbestos Type	Year(s)	Quantity Processed	Total Annual Production	% Asbestos	Function of Asbestos	Disposition of End Product
Select End Product Type ▾	Select Asbestos Type ▾	<input type="checkbox"/> 2019	<input type="text"/>	<input type="text"/>	<input type="text"/>	Select Function	Select Disposition
		<input type="checkbox"/> 2020	<input type="text"/>	<input type="text"/>	<input type="text"/>	Select Function	Select Disposition
		<input type="checkbox"/> 2021	<input type="text"/>	<input type="text"/>	<input type="text"/>	Select Function	Select Disposition

Secondary Processor Production - Test Results



Secondary Processor Production (processing mixtures and articles containing asbestos, including as impurities)

If as impurity, have you tested or received test results regarding the presence of asbestos in the applicable reporting years?

- Yes No

With what frequency do you conduct testing on the presence of asbestos in your products?

Type of test?

Test results

Secondary Processor Production: Employee Involvement - Form B



Secondary Processor Production (processing mixtures and articles containing asbestos, including as impurities)

Number of Employees Involved with Production

Is Personal Protective Equipment (PPE) Used?

Yes No

What Type of PPE is used?

Submit workplace exposure measurement data (e.g., monitoring) as an attachment

Document Upload

File Name	Document Type	CBI	Action
<input type="button" value="Attach Document"/>			

Importers of Products (Mixtures and Articles) – Form A



Importation of Products (Mixtures and Articles) that Contain Asbestos, including as an impurity

Importation of Products by Year

Imported Product Type	Year(s)	Mixture/Article?	Quantity (ST)
Select Product Type ▼	<input type="checkbox"/> 2019	Select one ▼	<input type="text"/>
	<input type="checkbox"/> 2020		<input type="text"/>
	<input type="checkbox"/> 2021		<input type="text"/>

Add Product

Number of Employees Involved with Importing

Select □

Is Personal Protective Equipment (PPE) Used?

Yes No

What Type of PPE is used?

Continue

Importers of Products (Mixtures and Articles) – Form B



Importation of Products (Mixtures and Articles) that Contain Asbestos, including as an impurity

Importation of Products by Year

Imported Product Type	Year(s)	Mixture/Article?	Est. Quantity (ST)	% Asbestos	Asbestos Type	Disposition of Imported Product
Select Product Type ▼	<input type="checkbox"/> 2019	Select one ▼	<input type="text"/>	<input type="text"/>	Select Asbestos Type ▼	Select Disposition ▼
	<input type="checkbox"/> 2020		<input type="text"/>	<input type="text"/>	Select Asbestos Type ▼	Select Disposition ▼
	<input type="checkbox"/> 2021		<input type="text"/>	<input type="text"/>	Select Asbestos Type ▼	Select Disposition ▼

Add Product

Continue

Importers of Products (Mixtures and Articles): Employee Involvement – Form B



Importation of Products (Mixtures and Articles) that Contain Asbestos, including as an impurity

Number of Employees Involved with Importing

Select

Is Personal Protective Equipment (PPE) Used?

Yes No

What Type of PPE is used?

Submit workplace exposure measurement data (e.g., monitoring) as an attachment

Document Upload

File Name	Document Type	CBI	Action
<input type="button" value="Attach Document"/>			

Importers of Products (Mixtures and Articles): Test Results



Importation of Products (Mixtures and Articles) that Contain Asbestos, including as an impurity

Have you tested or received test results regarding your product for asbestos in the applicable reporting years?

- Yes No

With what frequency do you conduct testing on the presence of asbestos in your products?

Type of test?

Test results

CBI Claims Substantiation



HOME USER MANAGEMENT

Carolina Falaiye, Mary Kay (Primary Authorized Official)

Review CBI Claims

CBI Claims and Substantiation

Click the Expand icon to view and populate the substantiation answers for the CBI claims made for a chemical substance. Click the Copy icon to generate the copy substantiation answer functionality. A grey checkmark indicates that substantiation answers are not needed for the specific chemical substance. A green checkmark indicates that substantiation answers have been provided and is complete. A substance that is missing an icon indicates an incomplete set of substantiation answers.

At this time the check marks do not update on the second page when there are more than 100 chemicals, however the validation will alert if there are substantiations missing.

Note: Click on a Chemical Identifier hyperlink to return to the chemical record to add or remove CBI claims. Otherwise, click on the plus sign (+) next to a chemical to substantiate its CBI claims. If you wish to claim confidentiality of your Company, Site, or Technical Contact, then ensure that the CBI checkboxes for any of those applicable attributes are selected for each chemical.

Show entries

Search:

Chemical Identifier	Chemical Name	Status	Action
100-00-5	Benzene, 1-chloro-4-nitro-		
Claims for selected chemical <ul style="list-style-type: none"> Chemical Identification (3/6) - Company Information - Site Information - Technical Contact Information Manufacturing Information (16/16) Industrial Processing and Use (3/3) Consumer and Commercial Use (3/3) 			
	N/A	Trade Product Name 1	
	Co-Manufactured	Chemical Alias 1	
	106877	Substituted dialkyl oxazolone	

Selected Chemical Identifier: 100-00-5
Selected Chemical Claim: Company Information

A. APPLICABLE ONLY TO GENERAL CBI CLAIMS

A person may assert a claim of confidentiality for the specific chemical identity of a chemical substance as described in § 711.15(b)(3) of this part only if the identity of that chemical substance is treated as confidential in the Master Inventory File as of the time the report is submitted for that chemical substance. Generic chemical identities and accession numbers may not be claimed as confidential. To assert a claim of confidentiality for the identity of a reportable chemical substance, you must submit with the report detailed written answers to the questions from subsection (b) and to the following questions.

1. Will disclosure of the information claimed as confidential likely cause substantial harm to your business's competitive position? If you answered yes, describe the substantial harmful effects that would likely result to your competitive position if the information is disclosed, including how a competitor could use such information and the causal relationship between the disclosure and the harmful effects.

- Yes
 No CBI

2962 characters remaining.

Testing Encryption

2. To the extent your business has disclosed the information to others (both internally and externally), has your business taken precautions to protect the confidentiality of the disclosed information? If yes, please explain and identify the specific measures or internal controls your business has taken to protect the information claimed as confidential.

Save Preview Validate Submit

CDX Links CDX Helpdesk: (888) 890-1995 TSCA Hotline: (202) 554-1404

Submitting Official Information



Submitting Official Information

The information below has been pre-populated from CDX registration. If the listed information is incorrect, then please make the appropriate edits to your user information in CDX registration. Check the associated checkbox to confirm your acknowledgement of the legally responsible certification statement and activate the **Start Submission Process** button.

CBI	<input checked="" type="checkbox"/>	Check the 'CBI' checkbox to claim the submitter's contact information as confidential.
First Name:	Carolina	
Last Name:	Falaiye	
Company Name:	Mary Kay	
Position:	<input type="text" value="President"/>	
Phone Number:	7032276159	
Email:	carolina.falaiye@cgifederal.com	
Mailing Address 1:	7888 E Hill dr	
City:	Leesburg	
State:	VA	
Postal Code:	22153	
Country:	US	

A. APPLICABLE ONLY TO GENERAL CBI CLAIMS

A person may assert a claim of confidentiality for the specific chemical identity of a chemical substance as described in § 711.15(b)(3) of this part only if the identity of that chemical substance is treated as confidential in the Master Inventory File as of the time the report is submitted for that chemical substance. Generic chemical identities and accession numbers may not be claimed as confidential. To assert a claim of confidentiality for the identity of a reportable chemical substance, you must submit with the report detailed written answers to the questions from subsection (b) and to the following questions.

1. Will disclosure of the information claimed as confidential likely cause substantial harm to your business's competitive position? If you answered yes, describe the substantial harmful effects that would likely result to your competitive position if the information is disclosed, including how a competitor could use such information and the causal relationship between the disclosure and the harmful effects.
 Yes

TSCA CBI Certification



HOME USER MANAGEMENT

Carolina Falaiye, Mary Kay (Primary Authorized Official)

Reporting Site: **CF TESTING SITE**

Step 1

TSCA CBI Certification

Step 2

CDR Certification

Step 3

Validation

Step 4

Review & Submit

TSCA CBI Certification

I certify that all claims for confidentiality asserted with this submission are true and correct, and all information submitted herein to substantiate such claims is true and correct. Any knowing and willful misrepresentation is subject to criminal penalty pursuant to 18 U.S.C. 1001.

I further certify that:

- i. I have taken reasonable measures to protect the confidentiality of the information;
- ii. I have determined that the information is not required to be disclosed or otherwise made available to the public under any other Federal law;
- iii. I have a reasonable basis to conclude that disclosure of the information is likely to cause substantial harm to the competitive position of my company; and
- iv. I have a reasonable basis to believe that the information is not readily discoverable through reverse engineering.

Cancel

Continue

CDX Links CDX Helpdesk: (888) 890-1995 TSCA Hotline: (202) 554-1404

Section 8(a) Asbestos Certification



HOME USER MANAGEMENT Carolina Falaiye, Mary Kay (Primary Authorized Official)

Reporting Site: CF TESTING SITE

Step 1: TSCA CBI Certification Step 2: **8A Asbestos Certification** Step 3: Validation Step 4: Review & Submit

Section 8(a) Asbestos Certification

I certify, under penalty of law, that this document was prepared under my direction of supervision in accordance with a system designed to assure that qualified personnel properly gather and evaluate the information submitted. Based on my inquiry of the person or persons who manage the system, or those persons directly responsible for gathering the information, the information submitted is, to the best of my knowledge and belief, true, accurate, and complete. I am aware that there are significant penalties for submitting false information, including the possibility of fines and imprisonment for knowing violations.

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Validation, PDF Generation, and Submission



Step 1

Step 2

Communication Information

Review and Submit

Submitting Official Information

Submitting Official Information

The information below has been pre-populated from CDX registration. If the listed information is incorrect, then please make the appropriate edits to your user information in CDX registration, certification statement and activate the **Continue** button.

CBI

Check the 'CBI' checkbox to claim the submitter's contact information.

First Name:

William

Last Name:

Brigman

Company Name:

CGI FEDERAL TEST 1

Phone Number:

8289191634

Email:

william.brigman@cgifederal.com

Mailing Address 1:

12601 FAIR LAKES CIRCLE

City:

FAIRFAX

State:

VA

Postal Code:

22033

Country:

US

This confirmation is required to proceed with the submission process

Please confirm that you are the legally responsible party from the submitting company.

Previous

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Validation, PDF Generation, and Submission



HOME USER MANAGEMENT

Step 1

Communication Information

Submitting Official Information

CBI Substantiation

Step 2

Review and Submit

Instructions for Substantiating Confidential Business Information (CBI) Claims

The Frank R. Lautenberg Chemical Safety for the 21st Century Act created a number of new requirements for those making confidential business information (CBI) claims in TSCA submissions. Among these requirements is an obligation to substantiate most CBI claims at the time of submission.

Information which may be claimed as CBI without substantiation is identified at TSCA 14(c)(2). This information includes:

- A. Specific information describing the processes used in manufacture or processing of a chemical substance, mixture, or article;
- B. Marketing and sales information;
- C. Information identifying a supplier or customer;
- D. In the case of a mixture, details of the full composition of the mixture and the respective percentages of constituents;
- E. Specific information regarding the use, function, or application of a chemical substance or mixture in a process, mixture, or article;
- F. Specific production or import volumes of the manufacturer or processor; and
- G. Prior to the date on which a chemical substance is first offered for commercial distribution, the specific chemical identity of the chemical substance, including the chemical name, molecular formula, Chemical Abstracts Service number, and other information that would identify the specific chemical substance, if the specific chemical identity was claimed as confidential at the time it was submitted in a notice under TSCA 5.

For other submissions where the submitter has claimed information as CBI, the submitter will be required to upload a document substantiating those CBI claims at the time of submission. The substantiation document should provide EPA any information believed to support the validity of the CBI claims. In order to assist submitters in substantiating their CBI claims, EPA has developed substantiation templates that may be used as a starting point in preparing their CBI substantiations. Submitters are encouraged to use these substantiation template documents, but are not required to do so. The templates and other information relating to substantiating CBI claims can be found at <https://www.epa.gov/tsca-cbi/what-information-include-cbi-substantiations>.

The Agency is required to review and make a determination on the validity of many CBI claims. Failure to substantiate a CBI claim or a substantiation that does not adequately justify the claim may result in a denial of claims and subsequent public release of information. If you have any questions concerning the options or the substantiation process, please contact:

- Scott Sherlock, 202-564-8257, sherlock.scott@epa.gov
- Jessica Barkas, 202-250-8880, barkas.jessica@epa.gov

If you believe all of the information you have claimed as CBI is exempt from substantiation under TSCA section 14(c)(2) or has been previously substantiated, select the following "Substantiation Opt Out" checkbox and provide a detailed explanation why you believe substantiation is not required.

- Substantiation Opt-Out
- Attach Document for CBI Substantiation

Cancel

Continue

Validation, PDF Generation, and Submission



Step 1

TSCA CBI Certification

Step 2

Validation

TSCA CBI Certification

I hereby certify to the best of my knowledge and belief that all information entered on this form is complete and accurate.

I further certify that, pursuant to 15 U.S.C. § 2613(c), for all claims for protection for any confidential information made with this submission, all information submitted to substantiate such claims is true and correct, and that it is true and correct that the person submitting the claim has:

- i. taken reasonable measures to protect the confidentiality of the information;
- ii. determined that the information is not required to be disclosed or otherwise made available to the public under any other Federal law;
- iii. a reasonable basis to conclude that disclosure of the information is likely to cause substantial harm to the competitive position of the person; and
- iv. a reasonable basis to believe that the information is not readily discoverable through reverse engineering.

Any knowing and willful misrepresentation is subject to criminal penalty pursuant to 18 U.S.C. § 1001.

Cancel

Continue

Validation, PDF Generation, and Submission



Step 1 TSCA CBI Certification Step 2 **Validation** Step 3 Review & Submit

Submission Validation

✓ No Validation Errors!

Please click the PDF Generation button to continue the submission process.

Cancel PDF Generation

General Communications Validation

No Validation Errors Found

Step 1 TSCA CBI Certification Step 2 **Validation**

PDF Generation

Click the **Regular PDF** or **Sanitized PDF** button to view a PDF of your General Communication submission. If you make no CBI claims, the two versions will be the same Please do NOT send a copy of the PDF to EPA. Click the **Sign, Encrypt, and Submit** button to complete the submission process.

Cancel Regular PDF Sanitized PDF **Sign, Encrypt and Submit**

Validation, PDF Generation, and Submission



eSignature Widget

1. Authentication
Log into CDX
User:
BRIGMANWK
Password:

Show Password
Welcome William Brigman

2. Verification
Question:
What is your favorite movie?
Answer:

Show Answer
Correct Answer

3. Sign File