



BD Supplier Materials of Concern Guidance

This document contains guidance on how to access and complete BD requests as well as providing details of the BD sustainability strategy and information on regulations and requirements.

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BD Supplier MOC Guidance

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I. SustainHub (material compliance platform)—Guidance for suppliers

Evolving global environmental regulations and increasing customer demands have made understanding the composition of all materials and products a top priority for BD. For this reason, we are gathering data on substances that have or are suspected to have negative impact on human health and/or the environment and can pose risks under particular conditions. To learn more about BD Sustainability policy, please review our Environmental, Social and Governance Report by clicking [this link](#).

The iPoint SustainHub is a web application that is used by BD for data collection. It is also a communication tool between BD and its suppliers. Communication with suppliers is initiated by the BD Supply Base Compliance Team sending an email with an invitation to the SustainHub portal. The supplier will create an account or use the registration key to access the BD request in SustainHub. Further communication between BD and suppliers can be conducted using: bd_moc@bd.com.

Receiving the email

As a BD supplier, if you are not registered in SustainHub portal, you shall receive an initial email from bd_moc@bd.com that will contain:

- A link to the SustainHub portal.
- Registration key — a unique number that allows to assign BD request to your account.

As an existing SustainHub user you shall receive an email from bd_moc@bd.com that will contain:

- A link to the SustainHub portal.
- A list of pending product requests (product number, product name).
- Due date.

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- List of regulations for compliance check.

First time login

Step 1: In the initial email message you will receive a link to the SustainHub. To enter the portal, click on the link.

<https://sustainhub.ipoint-systems.com>

NOTE: If you are not the right person to answer the request, forward the registration email to the correct person. The next steps should be performed by an appropriate person within your company.

Step 2: You will be asked to verify your email address and set a password. Since this is the registration, you will be asked to verify your contact information by providing details such as your first and last name, phone number, company name and country as shown in the screenshot below. Once you have it completed, click the 'Create Account' button.

NOTE: All fields with a red asterisk are required.

NOTE: If you have been forwarded invitation email, please change email address in field 'Email' to yours. Do not make changes to fields: 'Invitation Key' nor 'Recipient Address of Invitation Key'. Next time you will login to SustainHub you will be able to use your email as user login.

NOTE: After registration you will receive free basic license that allows access to portal for administrator and one additional user.



iPoint Suite

Powered by SustainHub

Create Your Account

To create a company account for the iPoint Suite, please provide your company, login and user information. You can manage your company data, create and edit users and assign their roles for the different applications within the iPoint Suite.

Company Information

This information is needed by your customers and will be used for your reports.

Please provide a unique identifier for your company by entering at least one of the following numbers:

Company Name: *	DUNS Number: *
<input type="text" value="Company ABC"/>	<input type="text"/>
Country: *	VAT Number: *
<input type="text" value="United States"/>	<input type="text"/>
Company Size: *	<input checked="" type="checkbox"/> DUNS and VAT Number unknown *
<input type="text" value="Please select"/>	
Industry: *	
<input type="text" value="Please select"/>	

Account Information

<h4>Login Credentials</h4> <p>To login to the iPoint Suite, please provide your email address as username and assign a password.</p> <p>Email: *</p> <input type="text" value="supplier.name@abc.com"/> <p>Repeat Email: *</p> <input type="text" value="supplier.name@abc.com"/> <p>Password: *</p> <input type="password" value="*****"/> <p>Repeat Password: *</p> <input type="password" value="*****"/>	<h4>Personal Information</h4> <p>You will be able to change this in your user settings.</p> <p>First Name: *</p> <input type="text" value="Supplier"/> <p>Last Name: *</p> <input type="text" value="Name"/> <p>Phone: *</p> <input type="text" value="012-111-1111"/>
--	--

Identification

This field may be pre-populated. If not, please use the invitation key that was provided in the request/invitation email from your customer.

Invitation Key:

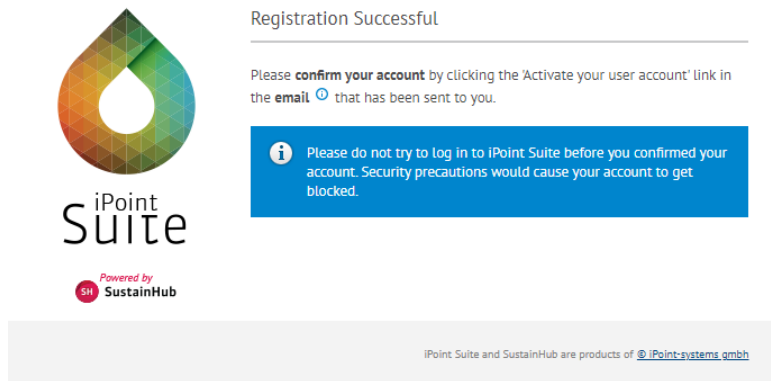
Recipient Address of Invitation Email:

I agree to the [Terms of Use](#) and [Privacy Policy](#).

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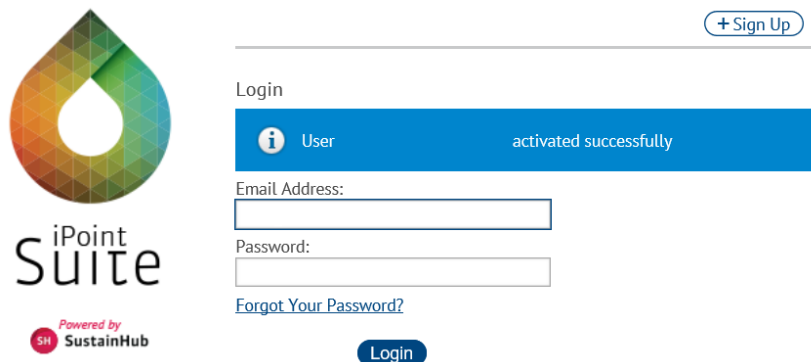
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Step 3: After you have registered successfully, the 'Register success' window will pop up as shown in the screenshot below. Subsequently, you will receive an email confirming successful registration. In that email, click on the 'Complete registration' link to login to the SustainHub portal.



NOTE: This is second step of registration. If you do not receive second email after some time, please open ticket via <https://ipoint.typeform.com/to/HXORxv> with your details. iPoint specialist will help you to complete registration.

Step 4: On the login page you will be asked to enter your email address and newly set password. Once you have it completed, click the 'Login' button.



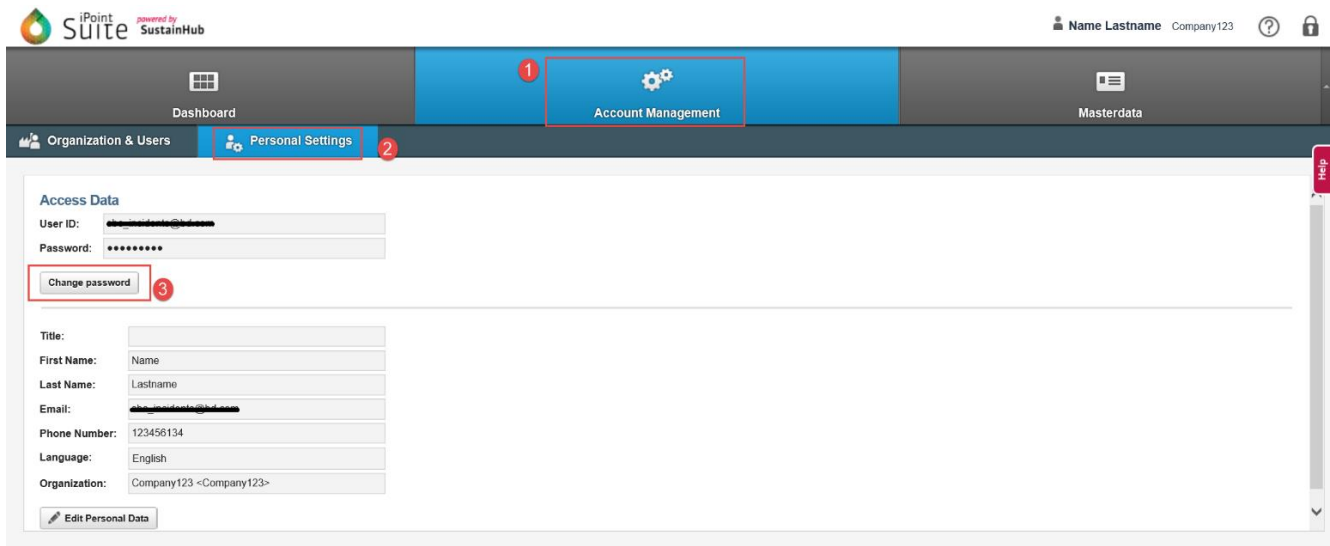
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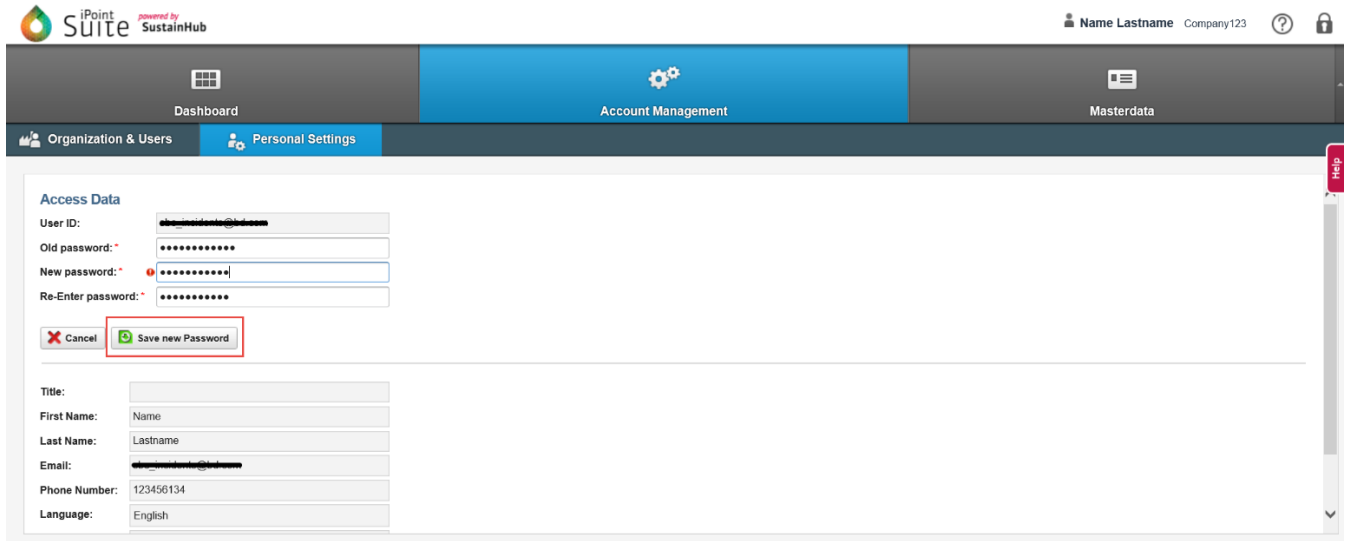
Password change

Step 1: After logging in to the SustainHub, go to the 'Account Management' bookmark as shown in the screenshot below.

Step 2: Select 'Personal Settings' tab and click change password.



Step 3: You will then be asked to enter your old password and create a new one as shown in the screenshot below. After doing this click the 'Save new password' button.



Technical support

If you encounter any technical problems while using the SustainHub, please contact our Technical Support via the link below.

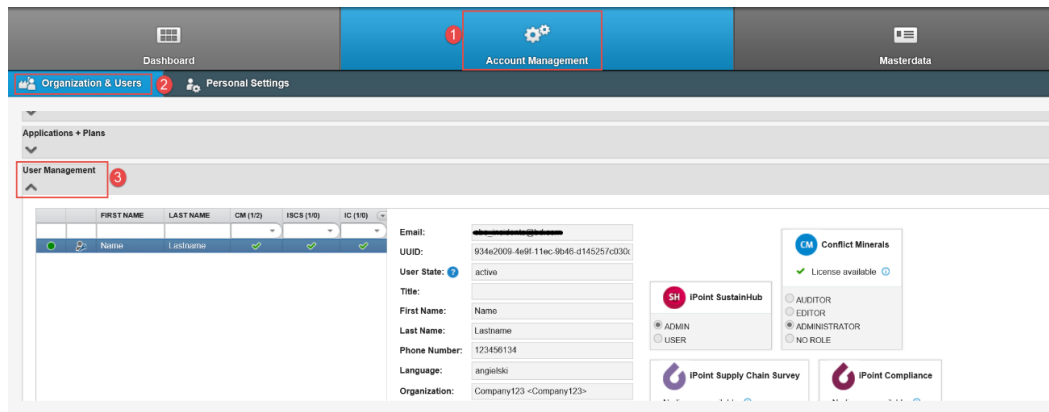
<https://ipoint.typeform.com/to/HXORxv>

How to assign your request to another person in your company

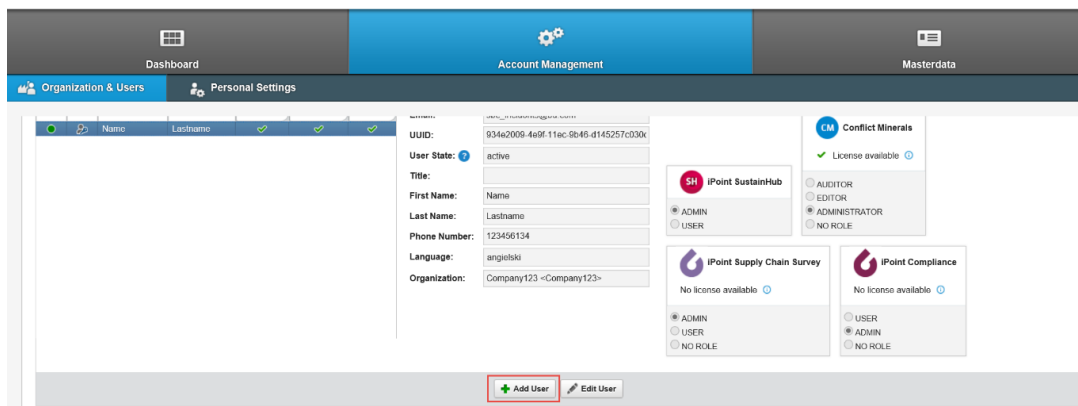
Step 1: If you are the first person who registered in your company, you will automatically receive an administrator role. You can choose another person from your company and assign the request to them. To do so, go to the 'Account Management' bookmark as shown in the screenshot below. Then choose the 'Organization & Users' tab and select 'User Management'.

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Step 2: Click the 'Add User' button at the bottom of the page.



Step 3: You will be asked to provide your coworker's email address, first and last name, set a password for them and choose the organization (only if you are an administrator for more than one organization). You should also assign system roles. For our requests, user role (ROLE_USER) will be sufficient. Once you have it completed, click the 'Create' button.

NOTE: All fields with a red asterisk are required.

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SustainHub Supplier Name - CompanyABC

Dashboard Administration Preferences

Organizations **Users**

Create User

Email: * bd_moc@bd.com
UUID:
User State: * active
Title: REACH Manager
First Name: * John
Last Name: * Smith
Phone Number: 000-111-222
Password: *
Repeat password: *
Language: * English
Organization: * Company ABC <CompanyABC>

System roles: *
 ROLE_SUPERADMIN
 ROLE_SERVICE_PARTNER
 ROLE_ADMIN
 ROLE_USER

Application roles:

APPLICATION	ROLE NAME	ASSIGNED
Conflict Minerals	AUDITOR	<input type="checkbox"/>
Conflict Minerals	EDITOR	<input type="checkbox"/>
Conflict Minerals	ADMINISTRATOR	<input checked="" type="checkbox"/>
Material Compliance	ROLE_USER	<input checked="" type="checkbox"/>
Material Compliance	ROLE_SUPERADMIN	<input type="checkbox"/>

Cancel Create

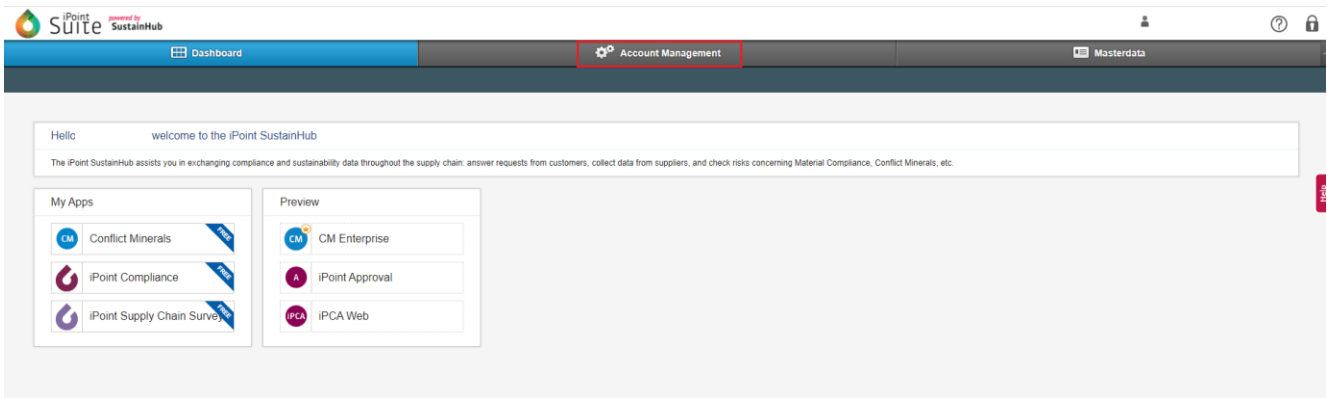
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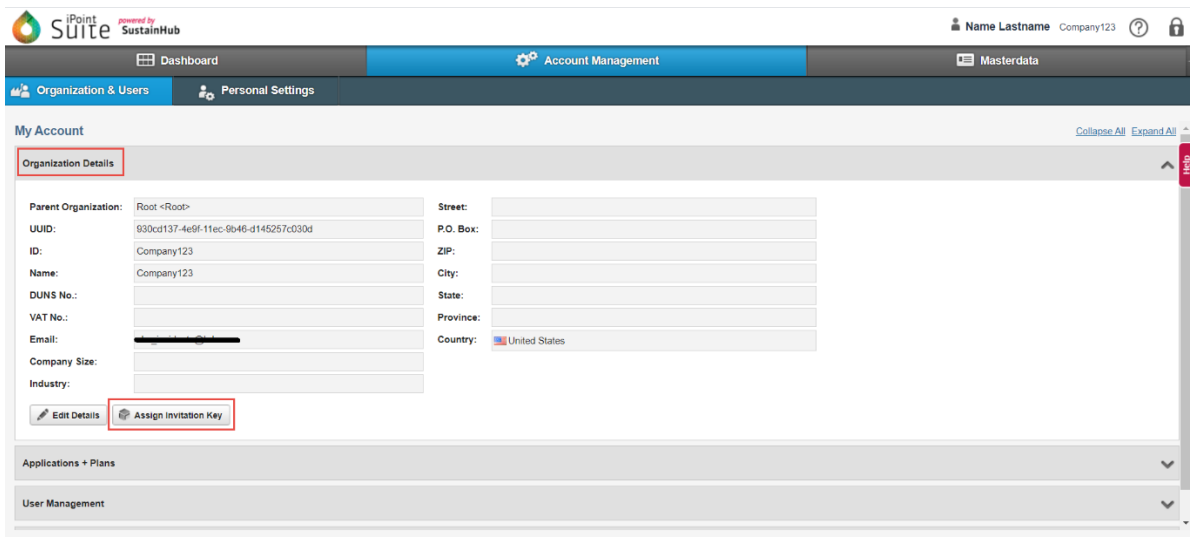
How to assign Invitation Key

There might be a situation that initially BD request was sent to another person within your company. As such request may not be visible for you once you login to SustainHub. In this case, please perform tasks described in this section.

Step1: Go to the 'Account Management' bookmark, as shown below.



Step 2: Select 'Organization Details' tab and click 'Assign Invitation Key' button.



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Step 3: When new window pops up, enter the e-mail address to which the invitation was sent and Invitation Key that you receive, as shown below. Now request should be visible for you in 'iPoint Compliance' App, 'New Request' tab.

+ Assign Invitation Key to Organization □ ×

Please enter the invitation key that you have received via e-mail in order to assign it to the specified organization. After that, that organization gets all requests associated with the invitation key.

Organization:
Company123 <Company123> 1

E-Mail address to which the invitation was sent: *
quality@123.com 2

Invitation Key: *
14b7547a-9329-11e6-81ff-f3bf881e9c2h 3

× Cancel Assign

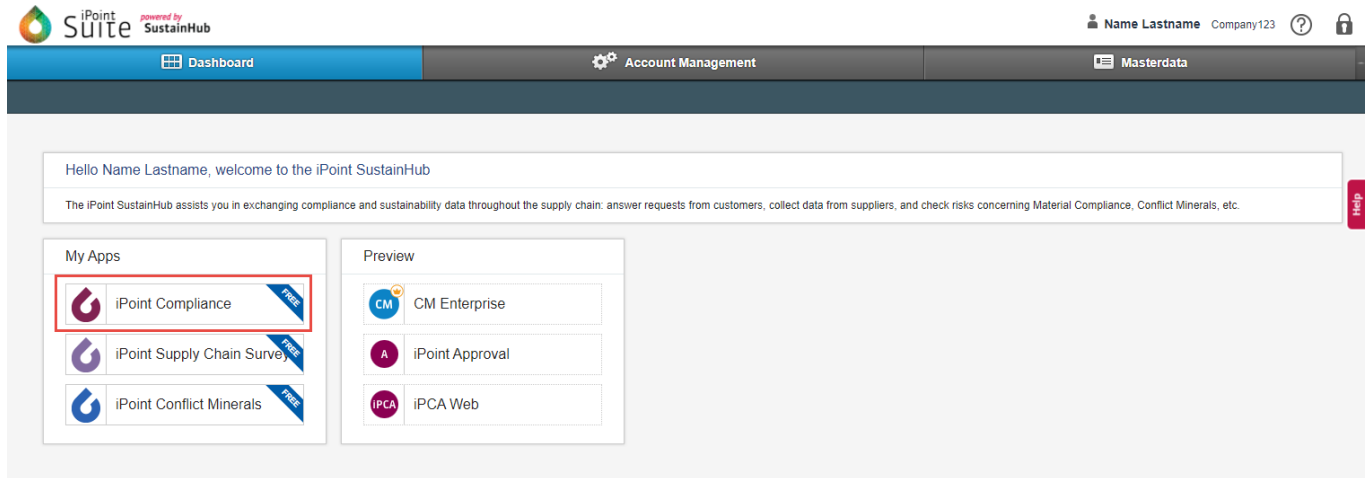
NOTE: If you still cannot see BD request, please contact BD SBC team for support at bd_moc@bd.com.

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How to reply to an MOC request

Step 1: In the 'Dashboard' bookmark, click the 'iPoint Compliance' button as shown in the screenshot below. When you click the 'Conflict Minerals' button you will enter the Conflict Minerals portal. Details about this section are included in the Conflict Minerals instructions. The CM instruction can be found at: <https://www.bd.com/en-us/search?q=conflict%20minerals>



The Dashboard contains an overview of your material compliance requests. There you see three sections with different request types:

- Requests in progress
- New requests
- Rejected responses

All of these request types are editable.

Step 2: In the New requests section you can use the scroll option to see an origin of the request. Name of the company that sent you the request can be found in the 'Customer' column. Select an item you want to update as shown below and click 'Edit' button (1). 'View table' button (2) would allow you to

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open table with requests and filter it using more detailed criteria. In this view you can select request and respond using 'Reply' button.

NOTE: You can select multiple parts by holding 'Ctrl' button on keyboard and clicking on items you would like to include.

The screenshot displays the iPoint Compliance SustainHub interface. At the top, there is a navigation bar with the iPoint Compliance logo, a 'Dashboard' button, and a 'Requests' button. The user's name and company are shown as 'Name Lastname - Company123'. Below the navigation bar, the main content area is divided into several sections:

- Requests from Customers:** A donut chart showing the status of requests. The legend indicates: Total Requests: 4, Overdue Requests: 2, Open Requests: 3, In Progress: 0, Rejected Responses: 0, Completed: 0, and Canceled Requests: 1.
- Requests in Progress (0):** An empty table with columns: PRODUCT NAME, PRODUCT CODE, REGULATIONS, CUSTOMER, and DUE DATE.
- New Requests (3):** A table with columns: PRODUCT NAME, PRODUCT CODE, REGULATIONS, CUSTOMER, and DUE DATE. It contains three rows of data. The first row is highlighted in blue. Below the table, there are 'Edit' and 'View table' buttons. A red circle with the number '1' is placed over the 'Edit' button, and a red circle with the number '2' is placed over the 'View table' button.
- Rejected Responses (0):** An empty table with columns: PRODUCT NAME, PRODUCT CODE, REGULATIONS, CUSTOMER, and REJECT REASON.

At the bottom left, there is a footer with the text 'Compliance © iPoint-systems gmbh'.

The screenshot displays the 'Requests from Customers' section of the SustainHub interface. On the left, there is a search sidebar with various filters. The main area contains a table of requests. The table columns are: ID, STATUS, REQUEST TYPE, REGULATIONS, DUE DATE, CUSTOMER, CUSTOMER PRODUCT NAME, CUSTOMER PRODUCT CODE, PRODUCT NAME, and PRODUCT CODE. The data rows are as follows:

ID	STATUS	REQUEST TYPE	REGULATIONS	DUE DATE	CUSTOMER	CUSTOMER PRODUCT NAME	CUSTOMER PRODUCT CODE	PRODUCT NAME	PRODUCT CODE
7756	Read	Article (partial declaration)	RoHS (2011/65/EU), REACH Annex >	2021-11-30	Becton Dickinson QA -BECTON DICKINSON QA-	BRKT HINGE PIVOT LT DETAIL	100470-02	BRKT HINGE PIVOT LT DETAIL	100470-02
7754	Read	Article (partial declaration)	RoHS (2011/65/EU), Proposition 65, (2021-12-31	Becton Dickinson QA -BECTON DICKINSON QA-	COVER CABLE PANEL AC	124447-01	COVER CABLE PANEL AC	124447-01
7753	Read	Article (partial declaration)	REACH Annex XVII, REACH Annex X	2021-05-15	Becton Dickinson ERS -BECTON DICKINSON ERS-	testmcpemail	testmcpemail	testmcpemail	testmcpemail

Review Request

You will be redirected to the Review Request tab where you will find product and request details on the left side and a list of requested regulations on the right side. In the Declaration field you will have three response options to choose from. You can confirm compliance of your product in relation to the requested regulations by selecting the 'Confirm Compliance' radio button or report substances present in your product by selecting the 'Declare Product' radio button. There is also an option to reject the request if applicable. Please see the screenshot below.

The screenshot displays the iPoint Compliance SustainHub interface. At the top, there is a navigation bar with 'iPoint Compliance' logo, a dashboard icon, and a user profile 'Name Lastname - Company123'. Below this is a breadcrumb trail: 'Review Request' > 'BDPackagingQuestionnaire' > 'Contact Data' > 'Attach Documents' > 'Verify Data'. The main content area is divided into two columns. The left column contains 'Request Details' and 'Product Details'. The right column contains a 'Declaration' section with a red box around the 'Confirm Compliance' radio button, and a 'Requested Regulations' list. At the bottom, there are 'Save', 'Close', 'Back', 'Next', and 'Finish' buttons.

Section	Field	Value
Request Details	Customer:	Decton Dickinson QA
	Request Date:	2019-02-21
	Due Date:	2021-12-31
	Request Type:	Article (partial declaration)
	Status:	Read
	ID:	7754
	Request Reason:	-
Product Details	Type:	Article
	Product Name:	COVER CABLE PANEL AC
	Product Code:	124447-01
	Quantity:	1
	Unit:	Each
Regulations	CMR 1A&1B	
	RoHS (2011/65/EU)	
	SVHC each level	
	Proposition 65	
	REACH Annex XIV	
Declaration	How would you like to proceed?*	<input type="radio"/> Declare Product <input type="radio"/> Confirm Compliance <input type="radio"/> Reject Request
	Additionally you can:	<input type="checkbox"/> Reuse a Response
	Requested Regulations	<ul style="list-style-type: none">RoHS (2011/65/EU)SVHC each levelREACH Annex XIVProposition 65CMR 1A&1B

NOTE: ‘Partial declaration’ request type means that you do not have to provide BD with the entire composition of your product. By choosing the ‘Confirm Compliance’ option you agree to provide information on all requested regulations, otherwise the system will not let you complete the request.

Confirm compliance

Step 1: If you want to confirm the compliance of your product with requested regulation instead of enclosing the product composition, click the ‘Confirm Compliance’ radio button and the ‘Next’ button to continue.

Step 2: Fill in all fields marked with a red asterisk and choose the correct unit of measure in the ‘Defined weight’ and ‘Quantity’ fields. At the requested regulations click the ‘Product Meets Regulation Requirements’ or the ‘Product Fails to Meet Regulation Requirements’ radio button accordingly.

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You can also report compliance with exemptions by selecting the 'Product Meets EU RoHS Requirements by Application of the Selected Exemption(s)' radio button and choosing the appropriate exemption. Once you have selected your answer, click the 'Next' button to continue. Please see screenshots below.

NOTE: BD is required to comply with a variety of regulations. As our valued supplier you may be requested to provide information on multiple regulations (MOC, California Proposition 65, RoHS etc.). All regulations relating to your product will be listed under the Confirm Compliance tab and in some cases in a BD questionnaire in the following step.

The screenshot displays the iPoint Compliance SustainHub interface. At the top, there is a navigation bar with 'iPoint Compliance' on the left and 'Name Lastname - Company123' on the right. Below this is a blue header with 'Dashboard' and 'Requests' tabs. A breadcrumb trail shows the current step: 'Review Request' (01) > 'Confirm Compliance' (02) > 'BDPackagingQuestionnaire' (03) > 'Contact Data' (04) > 'Attach Documents' (05) > 'Verify Data' (06). The 'Confirm Compliance' section contains a form with the following fields:

- Type: Article
- Product Name: COVER CABLE PANEL AC
- Product Code: 124447-01
- Quantity: 1 (unit: Each)
- Weight: 1 (unit: g)
- SCIP Number/ECHA Article Identifier: (empty)
- Product Origin: No Data, EU produced, EU imported, Both EU produced and imported
- Safe Use Instructions: Not Required, Required
- Product Categories: Select | No categories specified.

Below the form is a section titled 'CMR 1A&1B' with the selected answer: 'Product Meets Regulation Requirements'. The options are:

- This regulation does not provide any applicable exemptions.
- Product Compliance regarding CMR 1A&1B:**
 - Product Meets Regulation Requirements
 - Product Meets Regulation Requirements with Exemptions
 - Product Fails to Meet Regulation Requirements
 - Regulation does not apply
 - No information is Available

A link for '> Substances regulated by CMR 1A&1B' is visible at the bottom of the section.

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The screenshot shows a multi-step process for reviewing a request. The current step is 'Confirm Compliance'. It contains three sections:

- Proposition 65:** Radio buttons for 'Product Meets Regulation Requirements', 'Product Meets Regulation Requirements with Exemptions', 'Product Fails to Meet Regulation Requirements' (selected), 'Regulation does not apply', and 'No Information is Available'. A link for 'Substances regulated by Proposition 65' is visible.
- REACH Annex XIV:** Radio buttons for 'Product Meets Regulation Requirements' (selected), 'Product Meets Regulation Requirements with Exemptions', 'Product Fails to Meet Regulation Requirements', 'Regulation does not apply', and 'No Information is Available'. A link for 'Substances regulated by REACH Annex XIV' is visible.
- RoHS (2011/65/EU):** Radio buttons for 'Product Meets EU RoHS Requirements Without Any Exemptions', 'Product Meets EU RoHS Requirements by Application of the Selected Exemption(s)' (selected), 'Product Fails to Meet EU RoHS Requirements', 'Regulation does not apply', and 'No Information is Available'. Below this is a table of exemptions.

NUMBER	DESCRIPTION	PRODUCT TYPE
7(c)-I	Electrical and electronic components containing lead in a glass or ceramic other than dielectric ceramic in capacitors, e.g. piezoelectronic devices, or in a glass or ceramic matrix compound	Semicomponent

When the 'Product Meets EU RoHS Requirements by Application of the Selected Exemption(s)' radio button and appropriate exemption for RoHS is selected, remember to click the 'Apply' button as shown below.

The dialog box titled 'Exemptions for RoHS (2011/65/EU)' contains a table of exemptions. The row for exemption 7(c)-I is highlighted in blue. At the bottom right, there are 'Cancel' and 'Apply' buttons.

NUMBER	DESCRIPTION	PRODUCT TYPE	EXPIRY DATE
38	hexavalent chromium as an anticorrosion agent of the carbody steel cooling sys	Semicomponent	2023-07-21
41	Lead in solder in one interface of large area stacked die elements with more th	Semicomponent	2019-12-31
26	Lead as a thermal stabiliser in polyvinyl chloride (PVC) used as base material i	Semicomponent	2023-07-21
6(a)	Lead in solders on printed circuit boards, termination coatings of electrical and	Semicomponent	2021-06-30
32	Lead as an alloying element in steel for machining purposes and in galvanized	Semicomponent	2021-07-22
31a	Lead in solders on printed circuit boards of detectors and data acquisition units	Semicomponent	2019-12-31
7(c)-I	Electrical and electronic components containing lead in a glass or ceramic oth	Semicomponent	2023-07-21
4	Pb, Cd, Cr(VI), and polybrominated diphenyl ethers (PBDE) in spare parts rec	Semicomponent	2021-07-21
39	Lead in glass frit of X-ray tubes and image intensifiers and lead in glass frit bin	Semicomponent	2024-07-21
1b	Cadmium in colour converting II-VI LEDs (less than 10 microgram Cd per mm ²)	Semicomponent	2014-07-01
24	Lead anodes in electrochemical oxygen sensors	Semicomponent	2023-07-21
Joker025	Lead in solders for the soldering to machined through hole discoidal and plana	Semicomponent	2024-07-21
8(b)-I	not applicable	Semicomponent	-
7(c)-II	Cadmium and its compounds in electrical contacts used in: circuit breakers, th	Semicomponent	2021-07-21
point_EEE Cat	Lead in dielectric ceramic in capacitors for a rated voltage of 125 V AC or 250 V	Semicomponent	2024-07-21
21	EEE Category 11 - other not covered by cat. 1-10	Semicomponent	2019-07-21
20	Lead and cadmium in printing inks for the application of enamels on glasses, s	Semicomponent	2021-07-21
13(b)-(III)	Cadmium in X-ray measurement filters	Semicomponent	2021-07-21
Cat 8 medical d	Cadmium and lead in glazes used for reflectance standards	Semicomponent	2021-07-21
11	EEE Category 8 medical devices	Semicomponent	2014-07-21
39	Lead in alloys as a superconductor and thermal conductor in MRI	Semicomponent	2024-07-21
7(a)	Lead in micro-channel plates (MCPs) used in equipment where at least one of	Semicomponent	2021-07-21
	Lead in high melting temperature type solders (i.e. lead-based alloys containin	Semicomponent	2024-07-21

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NOTE: If the exemption you are looking for is not available in the list, please contact iPoint via their Service Desk at ipoint-systems.com/service-desk/sustainhub/material-compliance-app/ or contact the BD Supply Base Compliance Team at bd_moc@bd.com.

NOTE: You can save completed information at any time by clicking the 'Save' button. If you save, the information will be visible the next time you enter the portal. You can also go back to the previous step using the 'Back' navigation button as shown below.

The screenshot displays the iPoint Compliance SustainHub interface. At the top, there is a navigation bar with 'iPoint Compliance' on the left and 'Name Lastname - Company123' on the right. Below this is a 'Dashboard' header with 'Requests' on the right. The main content area is titled 'Requests from Customers' and shows a progress bar with steps: 'Review Request' (01), 'Confirm Compliance' (02), 'BDPackagingQuestionnaire' (03), 'Contact Data' (04), 'Attach Documents' (05), and 'Verify Data' (06). The 'Confirm Compliance' step is active. Below the progress bar, there are sections for 'Substances regulated by REACH Annex XIV' and 'Substances regulated by RoHS (2011/65/EU)'. The 'RoHS (2011/65/EU)' section shows a table with one entry: '7(c)- Electrical and electronic components containing lead in a glass or ceramic other than dielectric ceramic in capacitors, e.g. piezoelectronic devices, or in a glass or ceramic matrix compound'. Below the table are radio buttons for 'Product Compliance regarding RoHS (2011/65/EU):' with options: 'Product Meets EU RoHS Requirements Without Any Exemptions', 'Product Meets EU RoHS Requirements by Application of the Selected Exemption(s)', 'Product Fails to Meet EU RoHS Requirements', 'Regulation does not apply', and 'No information is Available'. The 'Product Meets EU RoHS Requirements by Application of the Selected Exemption(s)' option is selected. Below this, there is a section for 'Substances regulated by SVHC (2011/65/EU)' with a 'Selected Answer: Product Meets Regulation Requirements' and radio buttons for 'Product Compliance regarding SVHC, each level:' with options: 'This regulation does not provide any applicable exemptions', 'Product Meets Regulation Requirements', 'Product Meets Regulation Requirements with Exemptions', 'Product Fails to Meet Regulation Requirements', 'Regulation does not apply', and 'No information is Available'. The 'Product Meets Regulation Requirements' option is selected. At the bottom of the form, there is a 'Save' button on the left and 'Cancel', 'Back', 'Next', and 'Finish' buttons on the right.

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BD Questionnaire

Step 3: BD Questionnaire contains questions for broad range of substances of concern for customers. Please provide answer to all the questions, use 'Unknown' option only if you do not have information on particular substance. (and it is impossible to obtain such information)

If you are asked to provide documentation, all files can be attached in next steps of the process (after completion of the questionnaire).

Review Request Confirm Compliance **BDMedDeviceSurveyQuestionnaire** Cont

01 > 02 > 03 > 04

>
• **Does your product contain Asbestos?**
<

Yes
 No (Please attach the doc in the upload section)
 Unknown

In some questions you will be asked to provide additional information on the substances. Depending on question you may be asked to choose substance from drop-down list or to enter it manually into table or free text field.

20.1. Please provide chlorinated paraffin information.

CAS_SubstanceName	Part name (where used)	Part weight (g)	% w/w	ppm
Choose... ▾				

Add row

If other, provide substance information

Enter the substance information

Substance Name

CAS

EC

Part name (where used)

Part weight (g)

Percentage (% w/w)

PPM

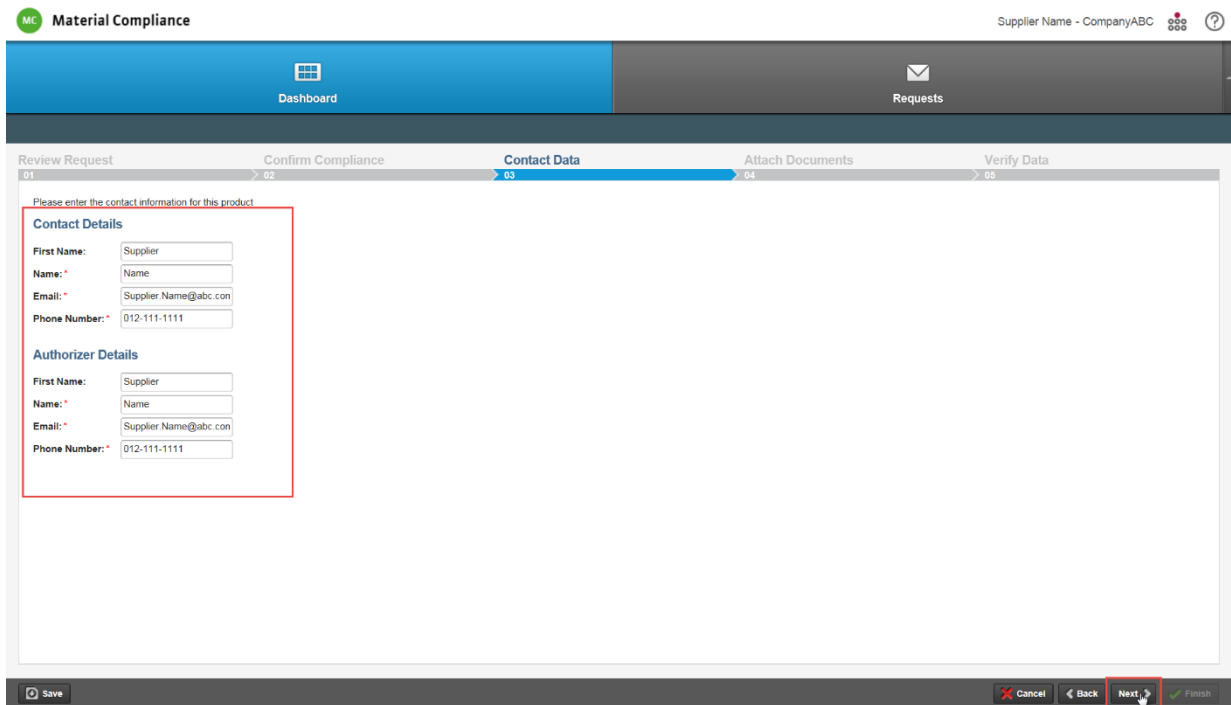
Remove other substance info **Add other substance info**

22.2.1. What is the chemical name of the Active Substance? *

22.2.2. What is the CAS number and concentration (% w/w or ppm)? *

Contact data

Step 3: In the 'Contact Data' tab you will be able to enter contact information for a product. An 'Authorizer' can be another person within your company who can be contacted in case of additional questions. If you are the only point of contact for compliance related inquiries, populate the Authorizer fields with your details. Click the 'Next' button to continue, as shown on the screen below.



BD Supplier MOC Guidance

I. SustainHub Guidance

Attach documents

Step 4: In the 'Attach Documents' tab you will be able to attach documents such as certificates, declarations, SDS etc. To do so, click the 'Upload' button as shown below.

NOTE: When specified in the questionnaire or if your products are subject to RoHS, providing objective evidence is mandatory.

The following documents are acceptable forms of documentation for RoHS compliance (objective evidence):

- a) Supplier declaration
- b) Contractual agreement
- c) Full material disclosure
- d) Analytical test results—Must be performed by an accredited lab, dated, include results for all relevant homogenous materials, show results and/or explicitly list exemptions
- e) Website declarations—Must include signature, identification of any exemptions, material weight
- f) IPC 1752-2 formats Classes D

Documentation must include:

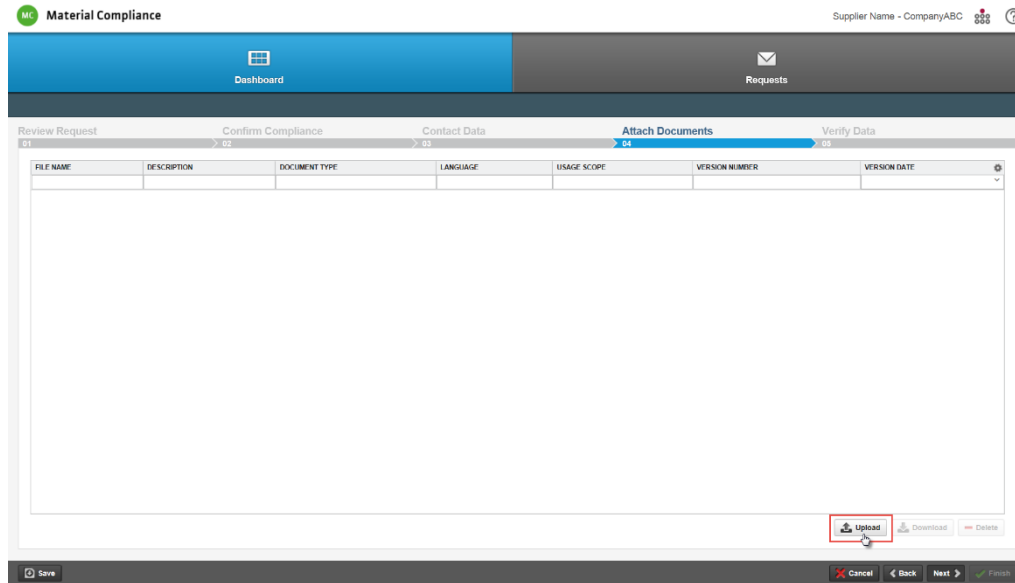
- a) Vendor name.
- b) Signature of a responsible party.
- c) Current RoHS version: 2011/65/EU including Commission Delegated Directive 2015/863, 10 RoHS substances.
- d) Exemptions must be explicitly stated along with expiration dates and actual values present.
- e) No ambiguous statements or disclaimers.
- f) Identity of material that is easily traceable to BD part numbers. In addition if the item that BD purchases are an assembly, the certificate should cover the entire assembly.

BD Supplier MOC Guidance

I. SustainHub Guidance

In other words, the documentation should include:

- Statement that proof of compliance is available for every material, component, or part that makes up the assembly.
- RoHS Certification of manufacturing/assembly process.



Step 5: In the pop-up window select the 'Document Type' from the drop-down list and attach the file by clicking the 'Upload File' button. To complete the action, click the 'Apply' button as shown below.

The screenshot shows a 'Create' form with the following fields and options:

- Language: [Dropdown]
- Document Type*: [Dropdown]
- Document Version: [Dropdown menu open with options: Technical Data Sheet, Safety Data Sheet, Extended Safety Data Sheet, Safe Use Instructions, Certificate of Conformity, Operating Instructions, Other]
- Version Date: [Text input]
- Description: [Text input]
- File*: [Upload File button]

At the bottom right, there are two buttons: 'Cancel' and 'Apply'.

Step 6: In the 'Verify Data' tab, click 'The information is correct and complete' to confirm that the provided information is correct and complete. To complete and send the response, click the 'Finish' button. If you want to store the information for your own internal purposes, click the 'Save' button. Please see the screenshot below.

BD Supplier MOC Guidance

I. SustainHub Guidance

The screenshot displays the iPoint Compliance SustainHub interface. At the top, there is a navigation bar with 'Dashboard' and 'Requests' options. The main content area is titled 'Requests from Customers' and shows a progress bar with steps: 01 Review Request, 02 Confirm Compliance, 03 BDPackagingQuestionnaire, 04 Contact Data, 05 Attach Documents, and 06 Verify Data. The 'Review Request' step is active, showing a list of regulations on the left and a detailed view of a request on the right. The request details include: Customer: Eleton Dickinson QA, Request Date: 2019-03-21, Due Date: 2021-12-31, Request Type: Article (partial declaration), Status: Read, ID: 7754. The product details section shows: Type: Article, Product Name: COVER CABLE PANEL AC, Product Code: 124447-01, and Defined Weight: 1 Each weighs 1 g. A blue banner at the bottom of the request details area contains a message: 'You are on the overview page of the declaration. Please check the provided information. We hereby confirm that the information is correct and complete. If no further substances have been specified / selected from the declaration list provided, we confirm that they are not included in the product.' A 'Save' button is visible at the bottom left, and 'Cancel', 'Back', 'Next', and 'Finish' buttons are at the bottom right.

Add comment

Step 1: You can add a comment for internal use to each request. When you click the 'Edit' button, you will be redirected to the Review Request where by clicking the 'Add Comment' button you will be able to attach a note in the pop-up window as shown below. These are internal notes that will not be visible for BD, but they can be helpful if more than one person within your company completes requests.

BD Supplier MOC Guidance

I. SustainHub Guidance

Review Request | BDPackagingQuestionnaire | Contact Data | Attach Documents | Verify Data

01 | 02 | 03 | 04 | 05

Request Details

Product Details

Attachments (0)

Protocol

LOG DATE	USER	ACTION	STATUS	COMMENT	INTERNAL COMMENT
2021-11-26 02:05 PM	sbc_incidents@btd.com	Request viewed	Read		
2021-11-26 10:01 AM	customer	Request created	Unread		

Declaration [Show Me!](#)

How would you like to proceed?*

Declare Product

Confirm Compliance

Reject Request

Additionally you can:

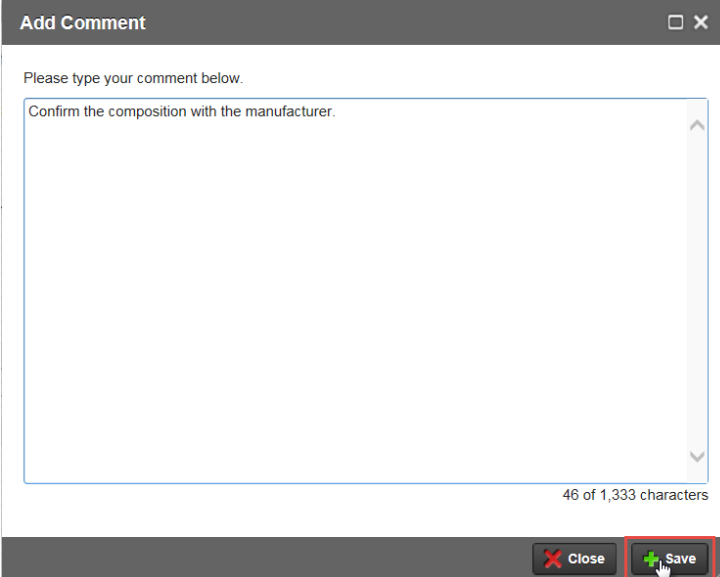
Reuse a Response

Requested Regulations

- RoHS (2011/65/EU)
- SVHC each level
- REACH Annex XIV
- Proposition 65
- CMR 1A&1B

Save | **Close** | **Back** | **Next** | **Finish**

Step 2: Click the 'Save' button to attach your note as shown in the screenshot below.



Add Comment

Please type your comment below.

Confirm the composition with the manufacturer.

46 of 1,333 characters

Close

Save

Declare product

Step 1: If you want to report substances present in your product instead of confirming product compliance, use 'Declare Product' radio button in 'Request Review' tab and click the 'Next' button as shown below to continue.

NOTE: The approach preferred by BD is for suppliers to provide full material disclosure (FMD). This ensures that the data collection effort is very efficient in the long term as only changes to the supplied material need to be communicated to BD.

NOTE: Since this is a 'Partial declaration' request type you do not have to provide us with the entire composition of your product. When the request type is 'Full', you must provide us with 100% composition of your product, otherwise the system will not allow you to complete the request.

BD Supplier MOC Guidance

I. SustainHub Guidance

The screenshot displays the iPoint Compliance SustainHub interface. At the top, there is a navigation bar with 'iPoint Compliance' on the left, a 'Dashboard' button, and a 'Requests' button on the right. Below this is a sub-navigation bar with 'Requests from Customers'. The main content area is divided into two columns. The left column contains 'Request Details' and 'Product Details'. The right column contains a 'Declaration' section with radio buttons for 'Declare Product', 'Confirm Compliance', and 'Reject Request'. Below the declaration is a 'Requested Regulations' section with a list of regulations. At the bottom of the interface, there is a footer bar with 'Save', 'Close', 'Back', 'Next', and 'Finish' buttons.

Request Details

Customer:	Becton Dickinson QA	Customer Product Code:	124447-01
Request Date:	2019-02-21	Customer Product Name:	COVER CABLE PANEL AC
Due Date:	2021-12-31	Regulations:	<ul style="list-style-type: none">• CMR 1A&1B• RoHS (2011/65/EU)• SVHC each level• Proposition 65• REACH Annex XIV
Request Type:	Article (partial declaration)		
Status:	Read		
ID:	7754		
Request Reason:	-		

Product Details

Type:	Article
Product Name:	COVER CABLE PANEL AC
Product Code:	124447-01
Quantity:	1 Pack

Declaration Show Me!

How would you like to proceed?*

Declare Product

Confirm Compliance

Reject Request

Additionally you can:

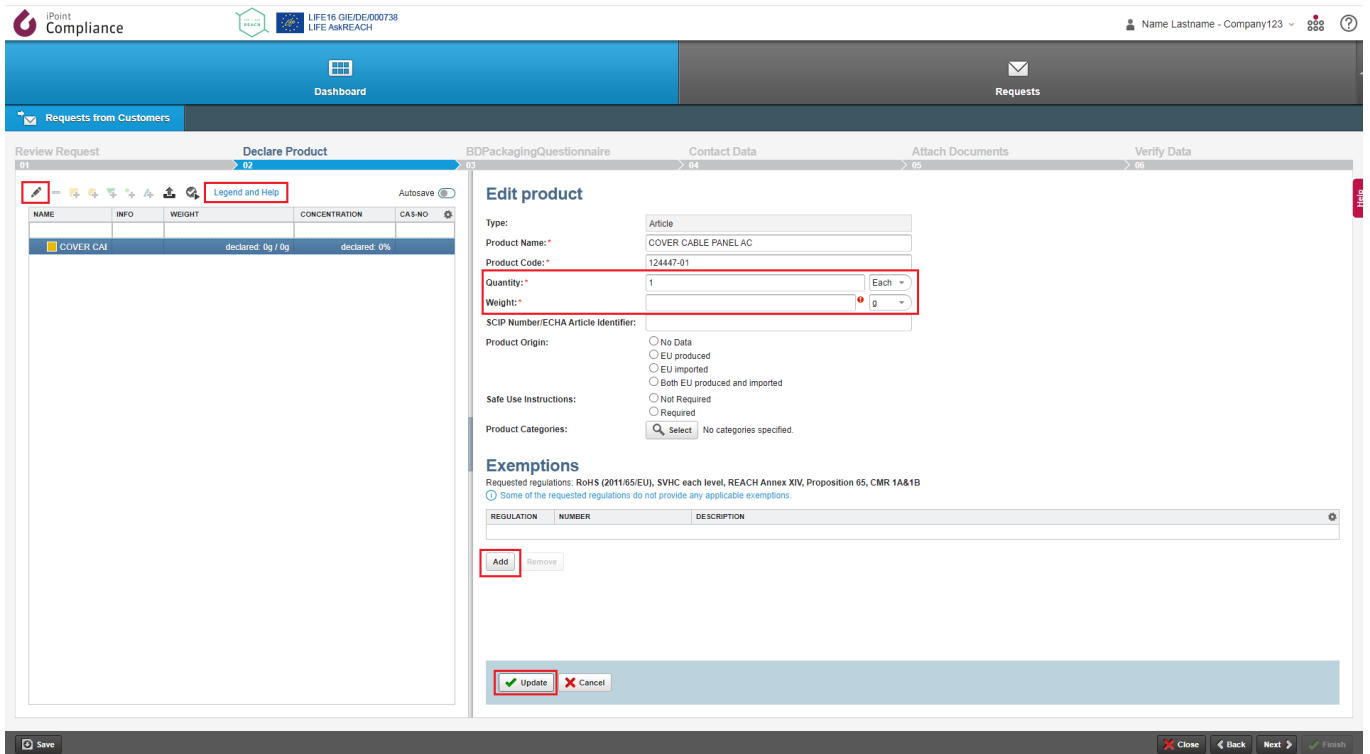
Reuse a Response

Requested Regulations

- RoHS (2011/65/EU)
- SVHC each level
- REACH Annex XIV
- Proposition 65
- CMR 1A&1B










Save Close Back Next Finish

Step 3: In the 'Declare Product' tab click the edit symbol at the top left to review and edit the product data. Almost all product-related fields are editable. To change the weight, click text box 'Weight'. When you have finished your edits, click the 'Update' button. If you want to add information about RoHS exemptions, use 'Add' button. Please see the screenshot below.



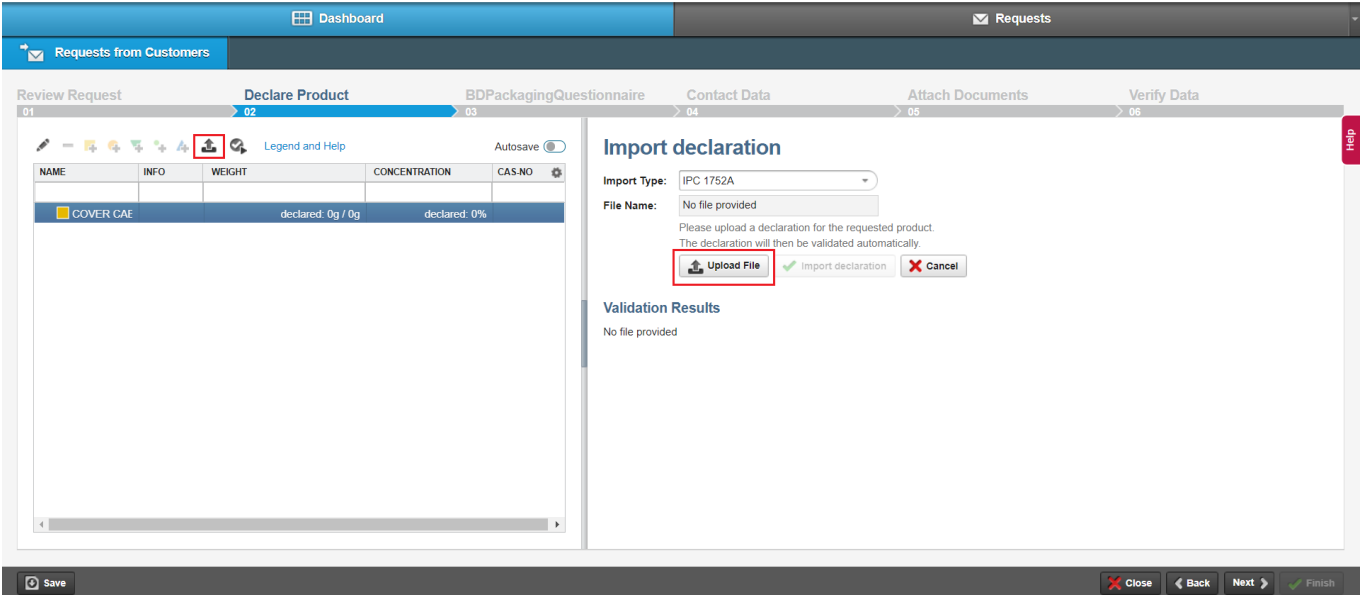
NOTE: Click 'Legend and Help' button to see step-by-step assistance on adding product structure.

Step 4: At the top left section you can create the product structure manually, including substance details or import an existing document (IPC 1752) to build up the product tree. Please find below the definitions of the icons you should use to create your product structure.

-  Edit the selected tree node
-  Delete the selected tree node
-  Add a new Article to the tree node
-  Add a new semi-component to the tree
-  Add a new Mixture to the tree
-  Add a new homogeneous material to the tree
-  Add a new Substance to the tree
-  Import tree
-  Validate tree

Import IPC file

Step 1: To import the composition of your product, first click the 'Import tree' symbol at the top left. Then click the 'Upload File' button as shown below.



The screenshot displays the iPoint Compliance software interface. The top navigation bar includes the iPoint Compliance logo, a dashboard icon, and a user profile dropdown. The main workspace is divided into several tabs: 'Review Request', 'Declare Product', 'BDPackagingQuestionnaire', 'Contact Data', 'Attach Documents', and 'Verify Data'. The 'Declare Product' tab is active, showing a table with columns for NAME, INFO, WEIGHT, CONCENTRATION, and CAS-NO. A single row is visible with the name 'COVER CAE'. To the right of the table, there is an 'Import declaration' dialog box. This dialog box contains a dropdown menu for 'Import Type' (set to 'IPC 1752A'), a text field for 'File Name' (set to 'No file provided'), and a message: 'Please upload a declaration for the requested product. The declaration will then be validated automatically.' Below the message are three buttons: 'Upload File' (highlighted with a red box), 'Import declaration' (with a green checkmark), and 'Cancel' (with a red X). At the bottom of the interface, there is a 'Save' button on the left and 'Close', 'Back', 'Next', and 'Finish' buttons on the right.

NAME	INFO	WEIGHT	CONCENTRATION	CAS-NO
COVER CAE		declared: 0g / 0g	declared: 0%	

BD Supplier MOC Guidance

I. SustainHub Guidance

Step 2: If your uploaded declaration was successfully validated, a message “Your declaration is valid” will appear. Click the ‘Import declaration’ button as shown below.

The screenshot displays the iPoint Compliance software interface. At the top, there is a navigation bar with 'Requests from Customers' and 'Requests'. Below this is a progress bar with steps: 'Review Request', 'Declare Product', 'BDMedDeviceSurveyQuestionnaire', 'Contact Data', 'Attach Documents', and 'Verify Data'. The 'Declare Product' step is currently active.

On the left, a 'Preview' table lists various substances and their declared concentrations. The table has columns for NAME, INFO, WEIGHT, CONCENTRATION, and CAS-NO.

NAME	INFO	WEIGHT	CONCENTRATION	CAS-NO
AUTOMOTIVE		declared: 9.152mg / 9.794mg	declared: 93.444966%	
▶ Bond Wire		declared: 0.1mg / 0.1mg	declared: 100%	
▶ Gold		0.1mg	100%	7440-57-5
▶ Die		declared: 1mg / 1mg	declared: 100%	
▶ Silicon		1mg	100%	7440-21-3
▶ Encapsulati		declared: 5.338mg / 5.964mg	declared: 89.503689%	
▶ Silica, vi		5.326mg	89.302482%	60676-86-0
▶ Carbon		0.012mg	0.201207%	1333-96-4
▶ Die Attach		declared: 0.054mg / 0.07mg	declared: 77.142857%	
▶ Alumink		0.021mg	30%	1344-28-1
▶ 2-(2-Eth		0.028mg	40%	112-15-2
▶ Phenol		0.005mg	7.142857%	25068-38-6
▶ Lead Fram		declared: 2.66mg / 2.66mg	declared: 100%	
▶ Iron		0.06mg	2.255639%	7439-89-6
▶ Zinc (m		0.003mg	0.112782%	7440-66-6
▶ Nickel		0.03mg	1.12782%	7440-02-0
▶ Palladiu		0.005mg	0.18797%	7440-05-3
▶ Copper		2.562mg	96.315789%	7440-50-8

On the right, the 'Import declaration' section shows the 'Import Type' as 'IPC 1752A' and the 'File Name' as 'ipc1752_ESDCAN24-2BLY.xml'. A message states: 'Validation of the uploaded declaration was successful. Please proceed with import.' Below this, there are two buttons: 'Upload File' and 'Import declaration', with the latter being highlighted with a red box. The 'Validation Results' section below shows the message: 'Your declaration is valid.'

How to build a product structure

Step 1: You have the opportunity to describe the composition of your product. You can build the structure and define the substances by using the appropriate buttons in the section on the left. First you have to select the edit symbol and then go to the respective field to change the product-related data. When you have finished editing, click the ‘Update’ button to save the changes.

BD Supplier MOC Guidance

I. SustainHub Guidance

NOTE: An article is defined in REACH as ‘an object which during production is given a special shape, surface or design that determines its function to a greater degree than its chemical composition.’

Article 33 of the REACH regulation defines the duty of article suppliers to communicate information on SVHC (substances of very high concern) in their articles to recipients and consumers. The supplier of a product that contains(s) a candidate list substance of very high concern in a concentration above 0.1% weight by weight of that article, is required to inform the recipient and, on request, the consumer, of the presence of that substance by providing them, as a minimum, with the name of the substance in question. Refer to [REACH guidance](#) on articles for more information.

The screenshot displays the iPoint Compliance software interface. The top navigation bar includes the iPoint Compliance logo, a dashboard icon, and a user profile for 'Name Lastname - Company123'. The main content area is divided into several sections:

- Review Request:** A table with columns for NAME, INFO, WEIGHT, CONCENTRATION, and CAS-NO. A single entry is visible: 'BRKT HINGE I' with 'declared: 0g / 0g' and 'declared: 0%'. A red box highlights the 'BRKT HINGE I' text in the NAME column.
- Declare Product:** A section with a progress indicator showing steps 01 through 06.
- Edit product:** A form with the following fields:
 - Type: Article
 - Product Name: BRKT HINGE PIVOT LT DETAIL
 - Product Code: 100470-02
 - Quantity: 1 (unit: Each)
 - Weight: 1 (unit: g)
 - Product Origin: Radio buttons for No Data, EU produced, EU imported, Both EU produced and imported.
 - Safe Use Instructions: Radio buttons for Not Required, Required.
 - Product Categories: A search box with 'No categories specified'.
- Exemptions:** A section with a note: 'Requested regulations: RoHS (2011/65/EU), SVHC each level, REACH Annex XIV, Proposition 65, REACH Annex XVII, CMR 1A&1B. Some of the requested regulations do not provide any applicable exemptions.' Below this is a table with columns for REGULATION, NUMBER, and DESCRIPTION, and buttons for Add and Remove.

At the bottom of the form, there are 'Update' and 'Cancel' buttons. A red box highlights the 'Update' button.

BD Supplier MOC Guidance

I. SustainHub Guidance

Step 2: To add a new substance to the tree, click the plus symbol (+) with the blue triangle at the top left. This will open a pop-up window where you can search for the specific substance you want to add or replace. Enter search criteria, such as name of substance, CAS No, EINECS/ELINCS or EU-Index, then click the 'Search' button. Select the relevant substance and click the 'Add Selected' button as shown below.

Select Substance

Search arguments

Name:

Use quotes to search for exact name.

SVHC:

CAS No.:

EINECS/ELINCS:

EU-Index:

NAME	SVHC	CAS NO.	EINECS/ELINCS	EU-INDEX
Phenylmercury Chloride	No	100-56-1	202-865-1	-
Phenylmercury Hydroxide	No	100-57-2	202-866-7	-
Mercury bromide (HgBr)	No	10031-18-2	-	-
Mercury dinitrate	No	10045-94-0	233-152-3	-
Barium Tetraiodomercurate	No	10048-99-4	233-160-7	-
Dimercy-dichloride	No	10112-91-1	233-307-5	080-003-00-1
Aminomercury Chloride	No	10124-48-8	233-335-8	-
Dihydrogen [Orthoborato(3-)-O]Phenylmercurate(2-)	No	102-98-7	203-068-1	-
Phenylmercury Propionate	No	103-27-5	203-094-3	-
Mercury, (2-ethylhexanoato-O)(1-methoxycyclohexyl)-	No	103332-13-4	-	-
Mercury, (1-methoxycyclohexyl)(neodecanoato-O)-	No	103369-15-9	-	-
Phenylmercury Stearate	No	104-59-6	203-217-0	-
(Oleato)Phenylmercury	No	104-60-9	203-218-6	-
Mercurous nitrate	No	10415-75-5	233-886-4	-
Mercury, (1-methoxyethyl)(9-octadecenoato-O)-	No	104325-07-7	-	-
Mercury, (1-methoxycyclohexyl)(9-octadecenoato-O)-	No	104325-08-8	-	-
Mercury, (1-methoxyethyl)(neodecanoato-O)-	No	104335-53-7	-	-
Mercury, (2-ethylhexanoato-O)(1-methoxyethyl)	No	104339-46-0	-	-
Phosphoric Acid, Mercury Salt	No	10451-12-4	233-939-1	-
Bromoethylmercury	No	107-26-6	203-477-5	-
Ethylmercury Chloride	No	107-27-7	203-478-0	-

NOTE: If you want to report a SVHC, select 'Yes' in SVHC dropdown in the pop-up window. Then click the 'Search' button. Substances present on the latest EU REACH regulation 'substances of very high concern' candidate list will be listed in the window where you will be able to select one of them. To complete the action, click the 'Add Selected' button as shown below.

BD Supplier MOC Guidance

I. SustainHub Guidance

NOTE: If the CAS number you entered is not found, please contact the SustainHub Service Desk (details can be found in the FAQ section of this document).

Step 3: In order to proceed, you need to define the substance weight and unit type (% or ppm). Click the 'Create' button to store the added substance as shown below.

NOTE: If you want to delete a substance added by mistake, select the substance and click the delete symbol at the top left. After deletion, the substance is no longer listed in the product declaration overview.

The screenshot shows the 'Create substance' form in the SustainHub interface. The form is titled 'Create substance' and includes the following fields and options:

- Name:** Phenylmercury Chloride
- CAS No.:** 100-55-1
- EINECS/ELINCS:** 202-955-1
- EU-Index:** -
- Weight:** 100 % (highlighted with a red box)
- Regulated by:** REACH Annex XVII (v.9), RoHS (2011/85/EU) (v.14), Proposition 65 (v.12)
- Exemptions:** Requested regulations: RoHS (2011/85/EU), SVHC each level, REACH Annex XIV, Proposition 65, REACH Annex XVII, CMR 1A&1B. Some of the requested regulations do not provide any applicable exemptions.

At the bottom of the form, there are two buttons: 'Create' (highlighted with a red box) and 'Cancel'.

BD Supplier MOC Guidance

I. SustainHub Guidance

Step 4: Validate your declaration by selecting the 'validate tree' symbol at the top right above the tree as shown below. If you have any errors in the construction of your tree, a warning message will pop up. An example message is shown below. If your tree is correct you will see 'no warnings found'.

The screenshot shows the 'iPoint Compliance' software interface. At the top, there is a navigation bar with 'Requests from Customers' and 'Requests' tabs. Below this, a breadcrumb trail shows the current step: 'Review Request' > 'Declare Product' > 'BDMedDeviceSurveyQuestionnaire' > 'Contact Data' > 'Attach Documents' > 'Verify Data'. The 'Declare Product' section contains a table with columns for NAME, INFO, WEIGHT, CONCENTRATION, and CAS-NO. The table lists several items, including 'BRKT HINGE PIVOT LT DETAIL (100470-02)' and 'mat1'. A red box highlights the 'validate tree' icon in the top right corner of the table area. To the right of the table is the 'Product' section, which includes form fields for Parent Product, Type, Product Name, Product Code, Weight, and Product Categories.

NAME	INFO	WEIGHT	CONCENTRATION	CAS-NO
BRKT HINGE PIVOT LT DETAIL (100470-02)		declared: 2g / 1g	declared: 200%	
mat1		declared: 2g / 1g	declared: 200%	
Phenyln		1g	100%	100-56-1
Lead art		1g	100%	10031-13-7

Warning

- Declaration weight for Homogeneous Material 'mat1' is above 100%.
- Declaration weight for Article 'BRKT HINGE PIVOT LT DETAIL (100470-02)' is above 100%.

Close

BD Supplier MOC Guidance

I. SustainHub Guidance

Step 5: Click the 'Next' button to complete the product declaration. In the next steps you will be asked to complete contact data, attach document(s) if applicable and confirm that all the information provided is accurate to the best of your knowledge. These steps were covered in the 'Confirm Compliance' section.

Re-use option to copy answer from other request

Step 1: In the SustainHub you can copy an answer you have previously provided for another request. To do so, select an item to which you want to copy your prior answer, and click the 'Edit' button, as shown below.

The screenshot shows the SustainHub interface. At the top, there is a navigation bar with the 'Compliance' logo, a user profile 'Name Lastname - Company123', and a 'Requests' menu. The main dashboard area is divided into several sections:

- Requests from Customers:** A donut chart showing the status of requests. The legend indicates: Total Requests: 7, Overdue Requests: 3, Open Requests: (3), In Progress: (0), Rejected Responses: (0), Completed: (0), and Canceled Requests: (4).
- Requests in Progress (0):** An empty table with columns: PRODUCT NAME, PRODUCT CODE, REGULATIONS, CUSTOMER, DUE DATE.
- New Requests (3):** A table with columns: PRODUCT NAME, PRODUCT CODE, REGULATIONS, CUSTOMER, DUE DATE. It contains three rows of request data. A red arrow points to the 'Edit' button at the bottom left of this table.
- Rejected Responses (0):** An empty table with columns: PRODUCT NAME, PRODUCT CODE, REGULATIONS, CUSTOMER, REJECT REASON.

At the bottom left of the interface, there is a footer: 'Compliance © IPoies systems gmbh'.

BD Supplier MOC Guidance

I. SustainHub Guidance

Step 2: Next, click the loupe icon, as shown below.

The screenshot displays the SustainHub interface for reviewing a request. The top navigation bar includes the iPoint Compliance logo, a dashboard icon, and the user's name 'Name Lastname - Company123'. The main content area is divided into several sections:

- Request Details:** Contains customer information (Beclon Dickinson QA), request dates (2021-12-03), and product details (BRKT HINGE PIVOT LT DETAIL).
- Product Details:** Shows the product type as 'Article' and the product name/code as 'BRKT HINGE PIVOT LT DETAIL'.
- Regulations:** Lists applicable regulations including CMR 1A&1B, RoHS (2011/65/EU), SVHC, Proposition 65, REACH Annex XIV, REACH Annex XVII, and CMR 1A&1B.
- Declaration:** A section titled 'Declaration' with a 'Show Me!' link. It asks 'How would you like to proceed?' and offers three radio button options: 'Declare Product', 'Confirm Compliance', and 'Reject Request'. Below this, there is a section 'Additionally you can:' with a 'Reuse a Response' option and a search icon (loupe icon) highlighted by a red arrow.
- Requested Regulations:** A list of regulations that have been requested for the product, including RoHS (2011/65/EU), SVHC, REACH Annex XIV, Proposition 65, REACH Annex XVII, and CMR 1A&1B.

At the bottom of the interface, there is a navigation bar with 'Save', 'Close', 'Back', 'Next', and 'Finish' buttons.

BD Supplier MOC Guidance

I. SustainHub Guidance

Step 3: When new window pops up, select a response for reuse. Then, click the 'Add Selected' button, as shown below.

The screenshot shows a window titled "Select a Response for Reuse". On the left is a "Search arguments" section with the following fields: Request ID, Customer, Product Name, Product Code, Regulation, Status Group (with "Completed Requests" selected), Status, Due Date (From and To), Requested Declaration Scope, and Type of Declaration. At the bottom left of the search section are "Clear" and "Search" buttons. On the right is a table with the following columns: STATUS, TYPE OF DECLARATION, PRODUCT NAME, PRODUCT CODE, REGULATIONS, CUSTOMER, and DUE DATE. The table is currently empty. At the bottom right of the window, there is a red-bordered button labeled "Add Selected" and a "Close" button.

Step 4: Next to the loupe icon you will see the item you have selected. To proceed, click the 'Next' button, as shown below.

BD Supplier MOC Guidance

I. SustainHub Guidance

Request Details

Customer: Beclon Dickinson QA
Request Date: 2021-12-03
Due Date: 2021-12-04
Request Type: Article (partial declaration)
Status: Read
ID: 7759
Request Reason: -

Customer Product Code: 100470-02
Customer Product Name: BRKT HINGE PIVOT LT DETAIL

Regulations:

- CMR 1A&1B
- RoHS (2011/65/EU)
- SVHC each level
- Proposition 65
- REACH Annex XIV
- REACH Annex XVII

Product Details

Type: Article
Product Name: BRKT HINGE PIVOT LT DETAIL
Product Code: 100470-02
Quantity: 1 Each

Attachments (0)

Protocol

Declaration [Show Me!](#)

How would you like to proceed?*

Declare Product
 Confirm Compliance
 Reject Request

Additionally you can:

Reuse a Response
testmcpemail

Requested Regulations

- RoHS (2011/65/EU)
- SVHC each level
- REACH Annex XIV
- Proposition 65
- REACH Annex XVII
- CMR 1A&1B

Save Cancel Back Next Finish

Step 5: Your response provided for other item will be already copied. Once you have selected the correct unit of measure in the 'Defined weight' and 'Quantity' fields, click the 'Next' button to continue. Please see the screenshot below.

BD Supplier MOC Guidance

I. SustainHub Guidance

The screenshot displays the iPoint Compliance SustainHub interface. At the top, there is a navigation bar with 'Dashboard' and 'Requests' tabs. Below this is a progress bar with six steps: 01 Review Request, 02 Confirm Compliance (highlighted), 03 BDMedDeviceSurveyQuestionnaire, 04 Contact Data, 05 Attach Documents, and 06 Verify Data. The main content area is a form for product information. The 'Quantity' and 'Weight' fields are highlighted with a red box. Below the form, there are sections for 'CMR 1A&1B' and 'Proposition 65', both with a 'Selected Answer: Product Meets Regulation Requirements'. At the bottom, there are 'Save', 'Cancel', 'Back', 'Next', and 'Finish' buttons, with the 'Next' button highlighted in red.

Product Information:

- Type: Article
- Product Name: BRKT HINGE PIVOT LT DETAIL
- Product Code: 100470-02
- Quantity: 1 (Unit: Each)
- Weight: 1 (Unit: g)
- SCIP Number/ECHA Article Identifier: [Empty]
- Product Origin: No Data, EU produced, EU imported, Both EU produced and imported
- Safe Use Instructions: Not Required, Required
- Product Categories: [Select] No categories specified.

CMR 1A&1B
Selected Answer: Product Meets Regulation Requirements

Proposition 65
Selected Answer: Product Meets Regulation Requirements

Step 6: In the next steps you will be asked to complete contact data, attach document(s) if applicable and confirm that all the information provided is accurate to the best of your knowledge. These steps were covered in the 'Confirm Compliance' section.

Reject request

Step 1: If you want to reject a request, go to the Dashboard at the top of the Material Compliance app and select a request from the editable section. Next, click the 'Edit selected request' button as shown below.

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I. SustainHub Guidance

The screenshot displays the iPoint Compliance SustainHub interface. At the top, the logo for iPoint Compliance is visible, along with regulatory references: LIFE16 GIE/DE/000738 and LIFE-As4REACH. The user's name, 'Name Lastname - Company123', is shown in the top right corner. The main navigation bar includes 'Dashboard' and 'Requests'. The 'Requests from Customers' section is active, showing a donut chart with the following data:

- Total Requests: 7
- Overdue Requests: 3
- Open Requests: 3
- In Progress: 0
- Rejected Responses: 0
- Completed: 0
- Canceled Requests: 4

Below the chart, there are three tables:

New Requests (3)

PRODUCT NAME	PRODUCT CODE	REGULATIONS	CUSTOMER	DUE DATE
BRKT HINGE PIVOT LT DETAIL	100470-02	REACH Annex XIV, CMR 1A&1B, Proposition 65, REACH Ann	Becton Dickinson QA	2021-12-04
COVER CABLE PANEL AC	124447-01	REACH Annex XIV, Proposition 65, REACH Annex XVII, SV	Becton Dickinson QA	2021-12-04
testmcpemail	testmcpemail	CMR 1A&1B, Proposition 65, REACH Annex XVII, SVHC each	Becton Dickinson ERS	2021-05-15

An 'Edit' button is located at the bottom left of this table, highlighted with a red box and a red arrow.

Requests in Progress (0)

PRODUCT NAME	PRODUCT CODE	REGULATIONS	CUSTOMER	DUE DATE
--------------	--------------	-------------	----------	----------

Rejected Responses (0)

PRODUCT NAME	PRODUCT CODE	REGULATIONS	CUSTOMER	REJECT REASON
--------------	--------------	-------------	----------	---------------

The interface also includes 'Edit' and 'View table' buttons for each of these tables. The footer contains the text 'Compliance © iPoint-systems gmbh'.

Step 2: Click the 'Reject Request' radio button and the 'Next' button to continue as shown below.

Request Details

Customer: Becton Dickinson QA
Request Date: 2021-12-03
Due Date: 2021-12-04
Request Type: Article (partial declaration)
Status: Read
ID: 7759

Request Reason: -

Product Details

Type: Article
Product Name: BRKT HINGE PIVOT LT DETAIL
Product Code: 100470-02
Quantity: 1 Each

Regulations

- CMR 1A&1B
- RoHS (2011/65/EU)
- SVHC each level
- Proposition 65
- REACH Annex XIV
- REACH Annex XVII

Declaration Show Me!

How would you like to proceed?*

Declare Product

Confirm Compliance

Reject Request

Additionally you can:

Reuse a Response

Requested Regulations

- RoHS (2011/65/EU)
- SVHC each level
- REACH Annex XIV
- Proposition 65
- REACH Annex XVII
- CMR 1A&1B

Save Close Back Next Finish

Step 3: Select reject reason from drop-down list or type it in the text box below. Click the 'Finish' button as shown below.

NOTE: This is a mandatory field.

The screenshot shows the SustainHub interface for rejecting a request. The main heading is "Reject Reason". Below it, there is a text input field for the reason. A dropdown menu is open, showing several predefined reasons for rejection:

- This product hasn't been manufactured/produced by us or is not known to us.
- This product is not further manufactured/produced.
- This product is not further ordered.
- Duplicate request.
- This product has been replaced by following part number (see comment).
- A full declaration is not possible.
- The requested regulations are not relevant for this product.
- Other.

Below the dropdown is a large text area for additional comments, currently showing "0 of 1,333 characters". At the bottom of the form, there are buttons for "Save", "Close", "Back", "Next", and "Finish".

Multi-edit option to answer multiple requests

Step 1: In the SustainHub you can select several requests to answer them as one. To do so, go to the 'Requests' bookmark, select appropriate items and click the 'Reply' button, as shown below.

NOTE: If you want to declare product, providing us with substances that your product consists of, selected items must have the same Request Type (Article or Mixture).

The screenshot displays the SustainHub interface for iPoint Compliance. The top navigation bar includes the iPoint Compliance logo, a user profile for 'Name Lastname - Company123', and a 'Requests' button. The main content area is titled 'Requests from Customers' and features a search sidebar on the left and a table of requests on the right. The table has columns for ID, STATUS, REQUEST TYPE, REGULATIONS, DUE DATE, CUSTOMER, CUSTOMER PRODUCT NAME, CUSTOMER PRODUCT CODE, PRODUCT NAME, and PR. Two rows are visible, both with a status of 'Read' and a request type of 'Article (partial declaration)'. A red box highlights the 'REQUEST TYPE' column, and a red arrow points to the 'Search' button in the bottom left corner of the search sidebar.

ID	STATUS	REQUEST TYPE	REGULATIONS	DUE DATE	CUSTOMER	CUSTOMER PRODUCT NAME	CUSTOMER PRODUCT CODE	PRODUCT NAME	PR
7759	Read	Article (partial declaration)	RoHS (2011/65/EU), REACH Annex X	2021-12-04	Becton Dickason QA -BECTON DICKINSON QA-	BRKT HINGE PIVOT LT DETAIL	100470-02	BRKT HINGE PIVOT LT DETAIL	1004
7758	Read	Article (partial declaration)	REACH Annex XVII, Proposition 65, F	2021-12-04	Becton Dickason QA -BECTON DICKINSON QA-	COVER CABLE PANEL AC	124447-01	COVER CABLE PANEL AC	1244

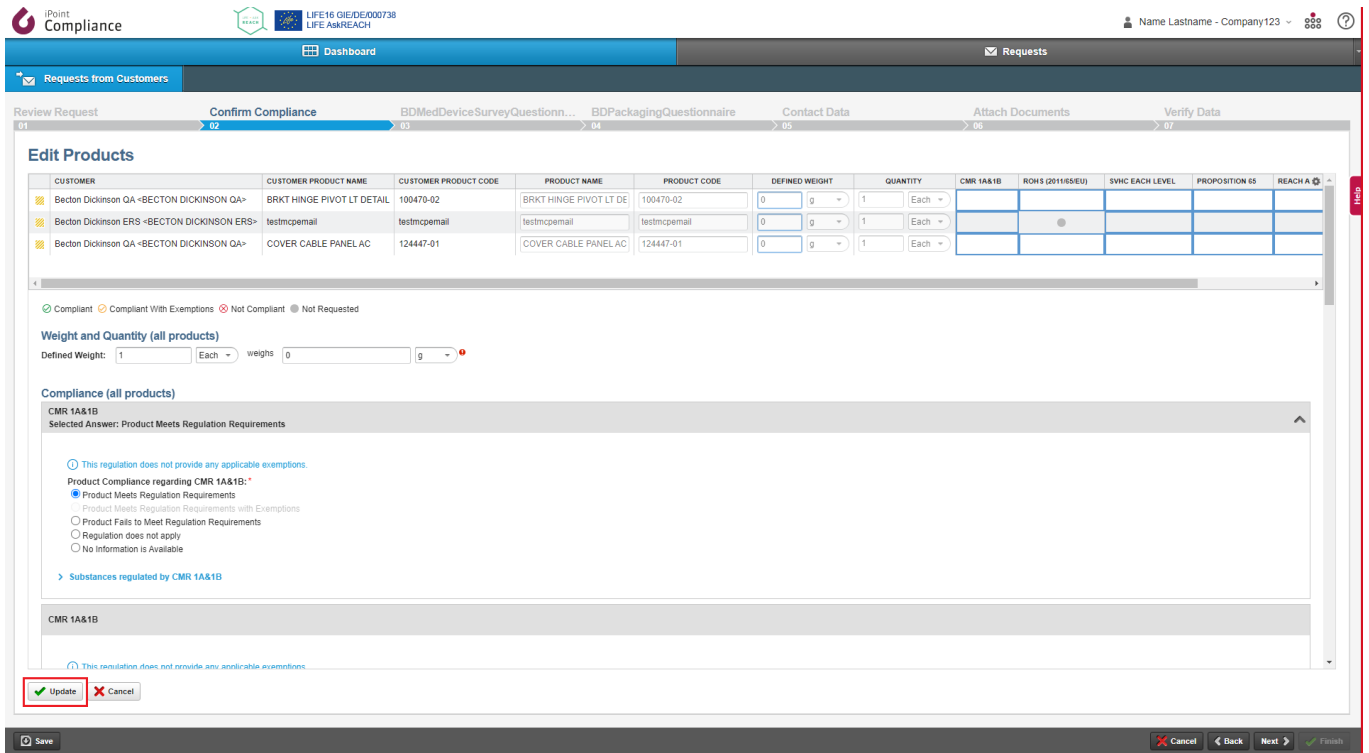
Step 2: Select one of three options that are available (Confirm Compliance, Declare Product or Reject Request) and follow the instructions described in previous chapters for particular option.

If you selected Confirm Compliance option, you will see a table with selected parts where you can manage your responses. In case the same answers apply to all selected parts, mark responses and click 'Update' button. In case you want to choose different answer for some of the components, select them from the table before marking your responses. Once your answers are updated, you can review current status in the table next to part numbers before moving to next step.

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NOTE: If the answer is 'Compliant with Exemption', it is not possible to declare different exemptions for each product. Products for a multiple answer should be selected based on their compliance status, so they can all be handled the same, including exemptions.



Find requests

In the iPoint Compliance app you have two bookmarks where you can find your requests. In the Dashboard you have three sections: New requests (requests still open), Requests in progress (requests started but not yet completed) and Rejected responses (requests rejected by the BD Team.)

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I. SustainHub Guidance

Step 1: In the Dashboard, select the item out of the three editable sections that you want to update and click the 'Edit' button. To customize your view of your requests, click the setting icon and select parameters that you want to be visible as shown below.

The screenshot displays the iPoint Compliance dashboard. At the top, there is a navigation bar with 'Dashboard' and 'Requests' tabs. The main content area is divided into several sections:

- Requests from Customers:** A donut chart showing the status of 7 total requests. The legend indicates: Overdue Requests (2), Requests answered today (1), Open Requests (2), In Progress (0), Rejected Responses (0), Completed (1), and Canceled Requests (4).
- Requests in Progress (0):** An empty table with columns for Product Name, Product Code, Regulations, Customer, and Due Date.
- New Requests (2):** A table with two rows of data. A settings icon in the 'DUE DATE' column is open, showing a list of visible fields: Product Name, Product Code, Regulations, Customer, and Due Date.
- Rejected Responses (0):** An empty table with columns for Product Name, Product Code, Regulations, Customer, and Reject Reason.

PRODUCT NAME	PRODUCT CODE	REGULATIONS	CUSTOMER	DUE DATE
BRKT HINGE PIVOT LT DETAIL	100470-02	REACH Annex XIV, CMR 1A&1B, Proposition 65, REACH Annex	Becton Dickinson QA	2021-12-04
COVER CABLE PANEL AC	124447-01	REACH Annex XIV, Proposition 65, REACH Annex XVII, SVHC	Becton Dickinson QA	2021-12-04

Step 2: When you have multiple requests go to the Requests section to search for a specific one. On the left side you have filter windows to help you search for your requests by different categories. Click the 'Search' button to find particular requests. Please see the screenshot below.

The screenshot displays the SustainHub interface for managing requests from customers. The top navigation bar includes the 'Point Compliance' logo, regulatory identifiers (LIFE16 GIE/DE/000738, LIFE-AMREACH), and a user profile for 'Name Lastname - Company123'. The main content area is titled 'Requests from Customers' and features a search sidebar on the left and a data table on the right.

Search arguments sidebar (highlighted with a red box):

- Organization: Company123 <Company123>
- With Sub-organizations
- Request ID: [Text input]
- Customer: [Text input]
- Product Name: [Text input]
- Product Code: [Text input]
- Regulation: [Text input]
- Status Group: New Requests
- Status: [Dropdown menu]
- Due Date: From [Calendar] To [Calendar]
- Requested Declaration Scope: [Dropdown menu]
- Type of Declaration: [Dropdown menu]
- Clear button
- Search button (highlighted with a red box)

Table Headers:

ID	STATUS	REQUEST TYPE	REGULATIONS	DUE DATE	CUSTOMER	CUSTOMER PRODUCT NAME	CUSTOMER PRODUCT CODE	PRODUCT NAME	PRODUCT CODE	REJECT REASON
[Table is currently empty]										

Step 3: You can filter by requests Status as shown below. Please review the following definitions of request statuses:

- **Unread**—request has been received, but you have not reviewed it yet
- **Read**—request has been received and reviewed by you
- **Rejection sent**—request has been received and you have sent rejection to BD
- **In progress**—you have started work to respond but not yet completed
- **Declaration released**—BD has accepted your response
- **Released**—you completed a response and sent to BD
- **Rejection received**—BD has rejected your response. You have to re-work the response
- **Declaration approved**—your response was accepted by system, no technical errors detected

- **Cancelled**—BD cancelled a request, no action needed from you

The screenshot displays the SustainHub interface for managing requests. The top navigation bar includes the 'iPoint Compliance' logo, regulatory information (LIFE16 GIE/DE/000738, LIFE AskREACH), and a user profile dropdown. The main content area is titled 'Requests from Customers' and features a search sidebar on the left and a table of requests on the right. The search sidebar includes filters for Organization, Sub-organizations, Request ID, Customer, Product Name, Product Code, Regulation, Status Group, and Status. The 'Status' dropdown menu is open, showing a list of request statuses: Unread, Read, Rejection sent, In progress, Declaration released, Released, Rejection received, Declaration approved, and Cancelled. The 'Cancelled' option is highlighted with a red box. A 'Search' button is also highlighted with a red box at the bottom of the sidebar. The table on the right has columns for ID, STATUS, REQUEST TYPE, REGULATIONS, DUE DATE, CUSTOMER, CUSTOMER PRODUCT NAME, CUSTOMER PRODUCT CODE, PRODUCT NAME, PRODUCT CODE, and REJECT REASON. The table is currently empty.

Download data from requests to Excel file

Step 1: You are able to download data for all requests to an Excel file. You can use this feature to share information internally with co-workers who do not have access to SustainHub. To do so, go to the Request section, select the items from which you want to export data, and click the download button as shown below.

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I. SustainHub Guidance

The screenshot displays the SustainHub interface for managing customer requests. The top navigation bar includes a 'Requests' button (highlighted with a red box) and an 'Export' button (indicated by a red arrow). The main content area is titled 'Requests from Customers' and features a search sidebar on the left and a table of requests on the right.

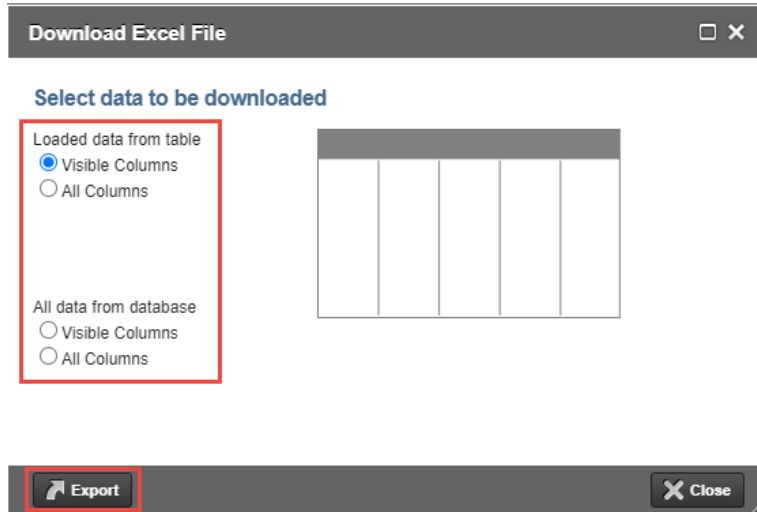
Search arguments sidebar:

- Organization: Company123 <Company123>
- With Sub-organizations:
- Request ID:
- Customer:
- Product Name:
- Product Code:
- Regulation:
- Status Group: New Requests
- Status:
- Due Date: From To
- Requested Declaration Scope:
- Type of Declaration:

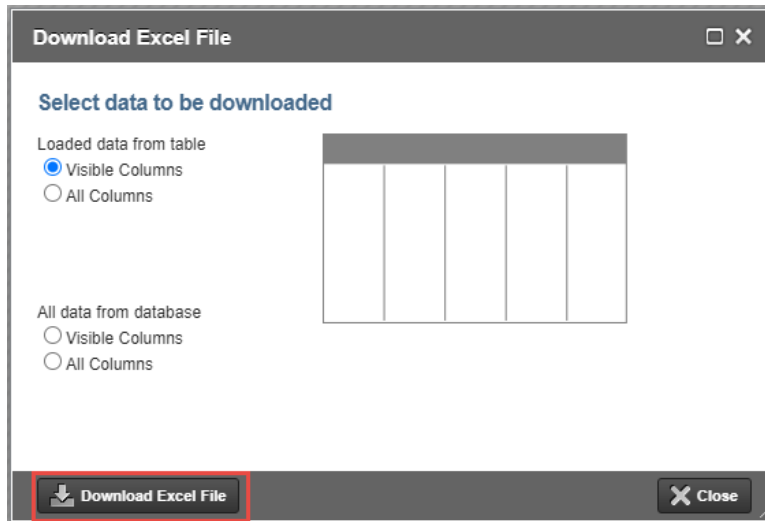
Table of Requests:

ID	STATUS	REQUEST TYPE	REGULATIONS	DUE DATE	CUSTOMER	CUSTOMER PRODUCT NAME	CUSTOMER PRODUCT CODE	PRODUCT NAME	PRODUCT CODE
7759	Read	Article (partial declaration)	RoHS (2011/65/EU), REACH Annex	2021-12-04	Becton Dickinson QA <BECTON DICKINSON QA>	BRKT HINGE PIVOT LT DETAIL	100470-02	BRKT HINGE PIVOT LT DETAIL	100470-02
7758	Read	Article (partial declaration)	REACH Annex XVII, Proposition 65, F	2021-12-04	Becton Dickinson QA <BECTON DICKINSON QA>	COVER CABLE PANEL AC	124447-01	COVER CABLE PANEL AC	124447-01

Step 2: Select data to be downloaded by clicking the relevant radio button and then click the 'Export' button, see the screen below.

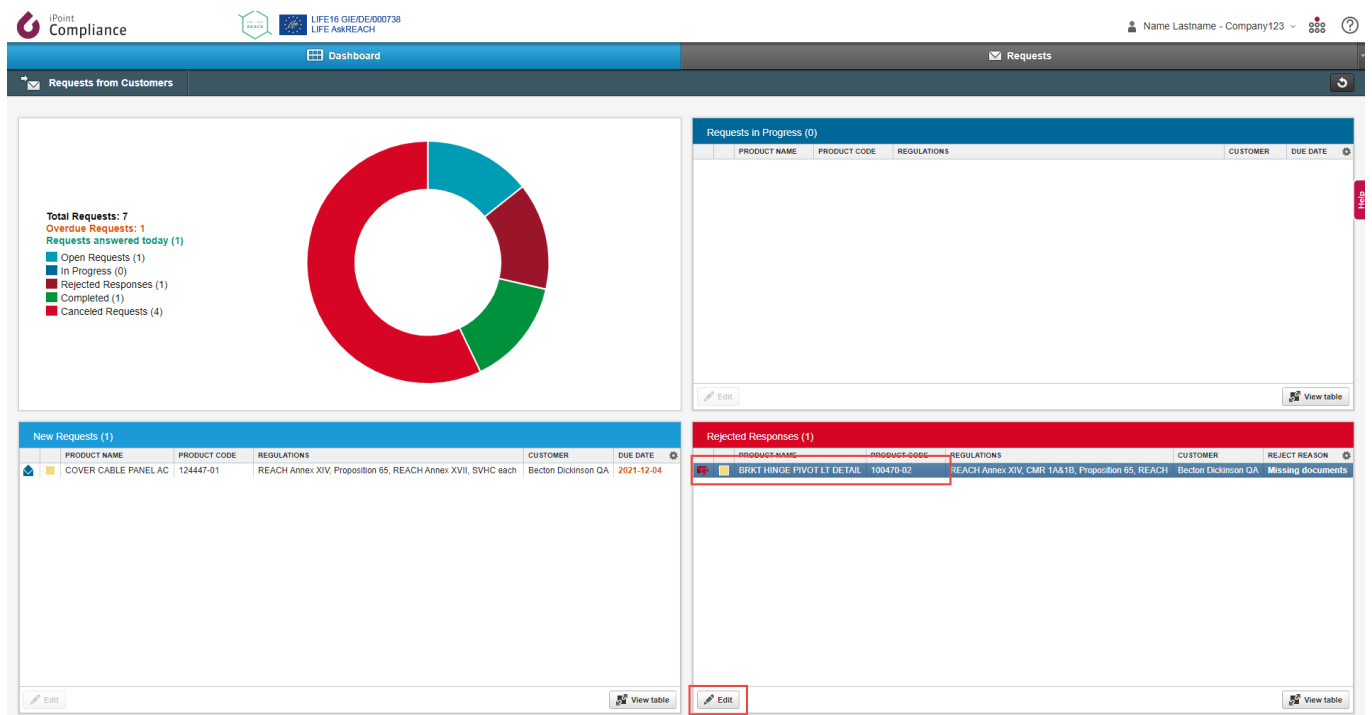


Step 3: Click the 'Download Excel File' button to download file to your computer. Please see the screen below.



Rejected responses

Step 1: To see more details regarding the rejected responses, select an item from the 'Rejected Responses' section and click the 'Edit' button as shown below.



Step 2: Select 'Response rejected' in the Action column and click the 'View details' button as shown below.

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The screenshot shows the iPoint Compliance SustainHub interface. The top navigation bar includes the iPoint Compliance logo, regulatory logos (LIFE 19, GIE/EC/00738, LIFE AS/REACH), and a user profile for 'Name Lastname - Company123'. The main content area is titled 'Requests from Customers' and shows a progress bar with steps: Review Request (01), Confirm Compliance (02), BDMedDeviceSurveyQuestionnaire (03), Contact Data (04), Attach Documents (05), and Verify Data (06). The 'Review Request' step is active, displaying 'Product Details' (Type: Article, Product Name: BRKT HINGE PIVOT LT DETAIL, Product Code: 100470-02, Quantity: 1 Each) and a 'Protocol' table. The table has columns for LOG DATE, USER, ACTION, STATUS, COMMENT, and INTERNAL COMMENT. The following table represents the data in the Protocol table:

LOG DATE	USER	ACTION	STATUS	COMMENT	INTERNAL COMMENT
2022-01-28 07:47 AM	customer	Response rejected	Rejection received	Missing documents	
2022-01-28 07:36 AM	customer	Response delivered			
2022-01-28 07:35 AM	sbc_incidents@bd.com	Declaration released	Declaration released		
2021-12-07 01:03 PM	sbc_incidents@bd.com	Request viewed	Read		
2021-12-03 02:09 PM	customer	Request created	Unread		

At the bottom of the table, there are buttons for '+ Add Comment' and 'View Details', with the latter highlighted in red. To the right, a 'Declaration' panel shows options: 'Declare Product', 'Confirm Compliance' (selected), and 'Reject Request'. Below it, 'Requested Regulations' are listed: RoHS (2011/65/EU), SVHC each level, REACH Annex XIV, Proposition 65, REACH Annex XVII, and CMR 1A&1B.

Step 3: The 'Protocol details' window will pop up and you will see the reason for rejection in the 'Comment' window shown below. Click the 'Close' button to return to the Material Compliance app.

The 'Protocol Details' window is a modal dialog with a close button (X) in the top right corner. It contains the following fields:

- Log Date: 2022-01-28 07:47 AM
- User: customer
- Action: Rejection received
- Comment: Missing documents

The 'Comment' field is highlighted with a red rectangular box. At the bottom right of the window, there is a 'Close' button with an X icon.

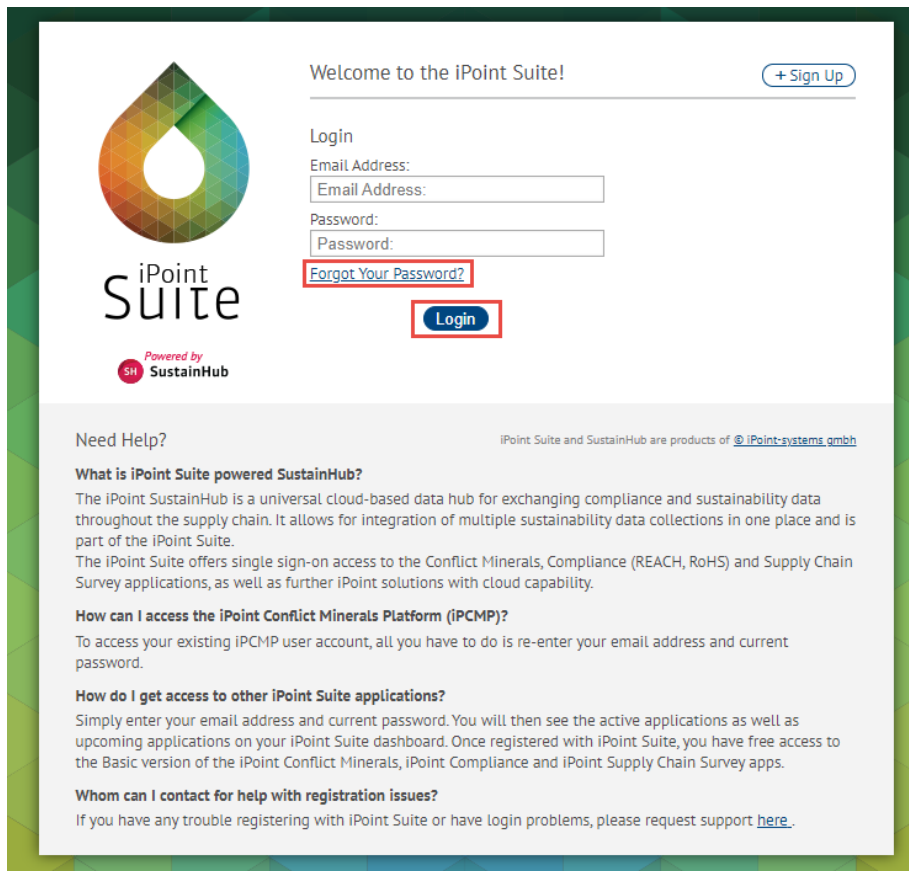
BD Supplier MOC Guidance

I. SustainHub Guidance

Step 4: To respond to rejected responses, you would have to go through the same steps as previously explained. You will be able to edit your previous responses. Please read the comment carefully to avoid the same error.

Subsequent Logins

Step 1: Clicking the link found in the email will take you to the SustainHub portal. You will be asked to verify your email and enter your password. Click the 'Login' button to enter the portal. If you forgot your password, you can reset it by clicking 'Forgot your password?' as shown below.



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Step 2: You will be redirected to a page where you will be able to request a key to reset your password. To do so, type your email address and click the 'Request reset key' button as shown below.

Request a Key to Reset Your Password

Please provide the email address you registered with in case you forgot your password. You will receive an email with a link to set a new password.

Email Address: *

[Request Reset Key](#)

[Enter key to reset password](#)

[Back to login](#)

Need Help?

Request help for an existing account
If you have any trouble accessing iPoint Suite or have questions concerning your login, please request support [here](#).

General iPoint services
Learn more about [iPoint's Support and Maintenance Services](#).

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Step 3: You will receive an email with a reset key that you will have to enter to set up a new password. To complete the action, click the 'Save password' button as shown below.

Set Password

Reset key: *

Email Address: *

Password: *

Repeat Password: *

Cancel Save password

iPoint Suite
Powered by SustainHub

iPoint Suite and SustainHub are products of © iPoint-systems gmbh

Important points to remember:

- All fields with a red asterisk are mandatory and it is not possible to submit a response unless these fields are completed.
- If a substance that you would like to add is not listed, please contact the [Service Desk](#).
- Requests are always visible in the SustainHub and you can review your requests at any time.
- If you have any queries, please refer to this guidance document or contact us at bd_moc@bd.com for further assistance.
- If you experience any technical issues, please contact Service Material Compliance by clicking <http://www.ipoint-systems.com/service-desk/sustainhub/material-compliance-app/> and go the *Service Desk for SustainHub*, or click the 'Question mark' within the SustainHub portal as shown below.

You can use the same credentials as you did to login to the SustainHub portal. More details are in the *Service Desk User Manual* that you can find [here](#).

MOC request

BD is committed to reducing our environmental impacts and we encourage our customers and suppliers to do the same. Evolving global environmental regulations and increasing customer demands have made understanding the full composition of all materials and products a top priority for BD.

The approach preferred by BD is for suppliers to provide full material disclosure (FMD) by selecting the 'Declare Product' option and providing the entire composition of the product. This ensures very efficient data collection in the long term as only the changes to the supplied material need to be communicated to BD.

If you are not able to provide FMD, you will be required to provide compliance information of products in relation to the various regulations which will be listed under 'Confirm Compliance' option.

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I. SustainHub Guidance

NOTE: The links to the regulations or lists of regulated substances may be found in Section Definitions of this guidance document.

Subsequent requests

New requests will be sent to you by email as regulatory and BD requirements are updated. Once you have logged into the SustainHub portal, you will see a list of requests we have sent to you.

II. Definitions

Material nature

Substance—a chemical element and its compounds in the natural state or obtained by any manufacturing process, including any additive necessary to preserve stability and any impurity deriving from the process used, but excluding any solvent which may be separated without affecting the stability of the substance or changing its composition.

Mixture—a preparation or solution composed of two or more substances.

Article—object that is given a special shape, surface or design during production which determines its function to a greater degree than its chemical composition.

Article with intended release—objects that release substances during their use, and this release is intended as part of the main function of the article or to provide a desired other effect.

Packaging material—Material used to enclose or protect products for distribution, storage, sale and use, including bag, carton, top/bottom web, corrugated container, shrink film. Under the REACH regulation, packaging is considered an article and as such should be assessed independently of the object it contains.

SustainHub

The SustainHub is a material compliance platform (MCP)—a web application that is used for data collection. It is also a communication tool between BD and its suppliers. The abbreviation for SustainHub is SuHu.

FMD—Full material disclosure

Full material disclosure is a full and complete breakdown of the material composition to the lowest substance level (CAS) including all additives. Substances in polymers which cannot be mechanically

disjointed must still be reported (e.g., phthalates in PVC). Additives used in a polymerisation process but do not end up in the polymer must also be reported.

Intentionally added substance

Substance added to a product in any amount to achieve specified properties.

Concentration threshold

Substance concentration below which the presence of the substance is considered insignificant for specific reasons, unless the substance is intentionally added in order to achieve particular properties of the product.

SVHC—Substances of very high concern

Some substances have hazards that have serious consequences. For example, they cause cancer (carcinogenic), or they have other harmful properties and remain in the environment for a long time (persistent) and gradually build up in animals (bioaccumulative) and these are substances of very high concern. This category also includes substances demonstrated to be of equivalent concern, such as endocrine disruptors. One of the aims of REACH is to control the use of such substances via authorisation and encourage industry to substitute these substances for safer ones. Under the REACH regulation, the European Chemical Agency (ECHA) has created the REACH candidate list of substances of very high concern (SVHC). This list is updated every six months.

OEM—Original equipment manufacturer

OEM is a term used when one company makes a part or subsystem that is used in another company's end product. As an OEM supplier for BD you are requested to report the product and packaging separately. You can either provide FMD for the product and the packaging or respond to regulatory questions in BD MOC sections.

CAS#, CAS-No.—Chemical Abstract Service index number

Unique numeric identifier assigned by the Chemical Abstracts Service (CAS) to every chemical substance.

EINECS—European Inventory of Existing Commercial Chemical Substances

The EINECS is a list of all chemical substances that were on the European community market between January 1, 1971 and September 18, 1981.

Regulations

Below are links to regulations we reference in the BD MOC requests.

REGULATION	LINK
EU REACH	www.ec.europa.eu/environment/chemicals/reach/legislation_en.htm
EU REACH - SVHC	www.echa.europa.eu/web/guest/candidate-list-table
EU RESTRICTION OF HAZARDOUS SUBSTANCES IN ELECTRICAL AND ELECTRONIC EQUIPMENT DIRECTIVE 2011/65/EU INCLUDING COMMISSION DELEGATED DIRECTIVE 2015/863 (ROHS 3)	http://eur-lex.europa.eu/legal-content/EN/TXT/?qid=1470750208340&uri=CELEX:32015L0863
ANNEX XIV OF REACH (AUTHORIZATION LIST)	https://www.echa.europa.eu/web/guest/authorisation-list
CALIFORNIA PROPOSITION 65	www.oehha.ca.gov/prop65/prop65_list/Newlist.html
TABLE 3.1 OF ANNEX VI OF THE EU CLASSIFICATION LABELLING AND PACKAGING (CLP)	eur-lex.europa.eu/
ANNEX XVII TO EU REACH REGULATION	https://echa.europa.eu/substances-restricted-under-reach

III. FAQ—Frequently asked questions

Q1: What happens if I do not respond to the request?

A: Lack of response within the given time will result in escalation to BD Global Procurement. If a satisfactory response is not provided, BD may be forced to seek an alternative supplier. Please contact the BD SBC Team (bd_moc@bd.com) to discuss or obtain further guidance.

Q2: I am not the correct person to be contacted for environmental compliance issues. How can I indicate the correct contact in my company?

A: You can indicate the correct person when you receive the first email with the link to the portal and are asked to verify contact details. The whole process of adding a responder is described in the *Contact data section* in this document. When you receive emails with requests, you may respond to this message and provide BD with correct contact details.

NOTE: You can forward the email with the registration key to another person, although that person will have to enter the email address of the receiver (initial email to which request was sent) in order to register.

Q3: Why am I being asked about regulations which I am not legally obliged to comply with (e.g., I am not supplying to EU and I am asked about SVHCs from the EU REACH regulation)?

A: BD is a global organization and as such sells and ships its product to various countries around the world. Therefore, even if you do not sell or ship your products to BD or any other entity in Europe, they may be incorporated into BD products which are sold or shipped to other regions such as Europe. BD needs to comply with these regulations and is therefore reliant on information provided by its suppliers to meet these obligations.

Q4: I have already answered a request. Why am I being asked again?

A: Adherence to the most recent environmental and health regulations as well as the ability to provide our customers with up to date information relating to our products is a top priority for BD. To achieve this, BD tracks changes to regulations and as a result updates the BD MOC request accordingly. Updated requests are then sent to our suppliers.

NOTE: If you provide an FMD, then we will not have to contact you regarding the composition of your products as often.

Q5: What happens if I do not respond on time?

A: If you are not able to provide a response within the specified timeline, please immediately contact the BD MOC team at bd_moc@bd.com.

NOTE: If you are not willing to provide BD with the necessary data within the requested timeframe, this may result in BD seeking alternative suppliers.

Q6: I am unable to login to the SustainHub portal. What should I do?

A: With any technical issues please contact Service Material Compliance by clicking <http://www.ipoint-systems.com/service-desk/sustainhub/material-compliance-app/> or click the 'Question mark' within the SustainHub portal. You can find more details in the 'Important points to remember' section in this document.

Q7: How should I calculate and report substances of very high concern in articles?

A: The EU court ruling requires SVHC concentration calculation on the lowest article component level. At this point the SVHC is no longer part of a substance/mixture, but part of an article. When considering a (very) complex object, the court ruling and the guidance require the SVHC mass ratio to be calculated on

the lowest article level. This is the level where the SVHC first becomes part of an article and is no longer part of a substance/mixture. For example, if the substance or mixture used in the combining of the articles contains an SVHC, the concentration will need to be calculated over the total weight of the resulting complex object as this is the first time the SVHC becomes part of an article.

Q8: I do not see all materials, that I supply to BD, listed in the iPoint Compliance portal. I also see products which are not supplied by my company. What should I do?

A: The current BD approach is to collect compliance information on the ongoing basis. Due to the broad BD portfolio you may be contacted more than once per year by the SBC team. Therefore, you may not see all your materials that you supply to BD in one request. If you notice any other discrepancies in the SustainHub portal, please immediately communicate this to the BD SBC Team by sending an email to: bd_moc@bd.com.

Q9: Why should I answer the question about product weight?

A: We ask you to provide the net weight of the item you supply to BD. This information together with the information about the concentration of the substances in the item is needed to calculate total weight of the substance per item. Units of measure we use are the [International System of Units \(SI\)](#) derived units to make the questionnaire unified across the globe. If you use some other units of measure, please convert them into SI derived units.



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