

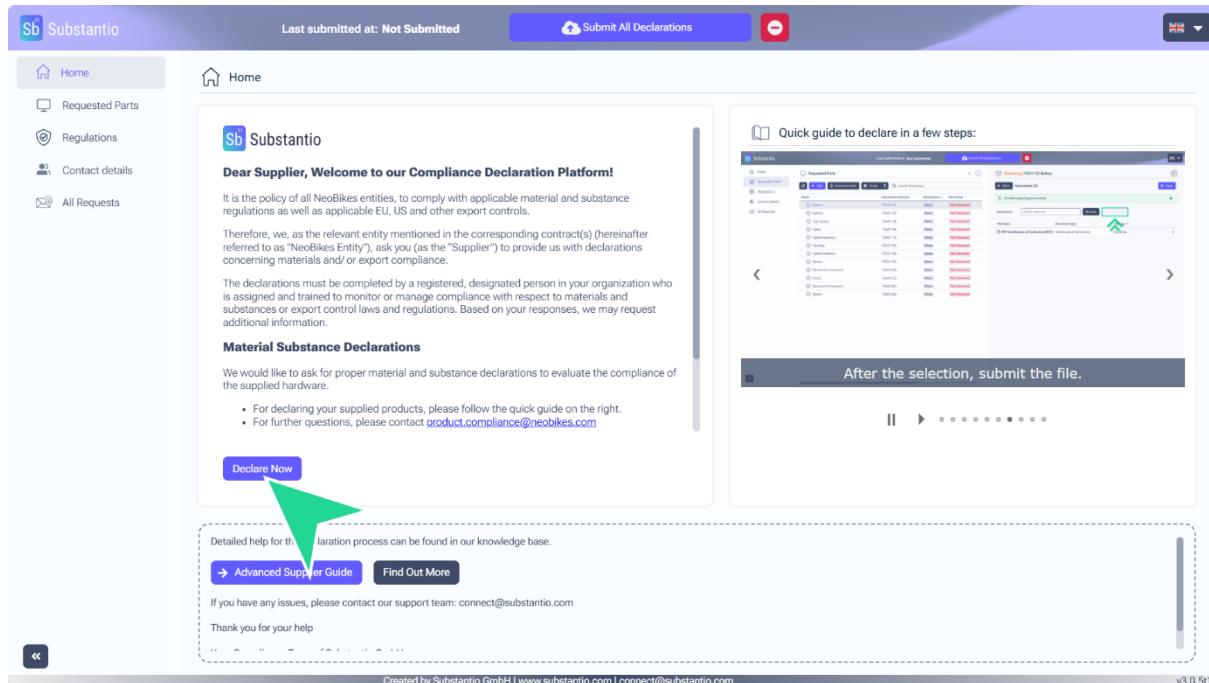
SUPPLIER GUIDE

RCD-REGULATORY COMPLIANCE DECLARATION

Regulatory Compliance Declaration – single part

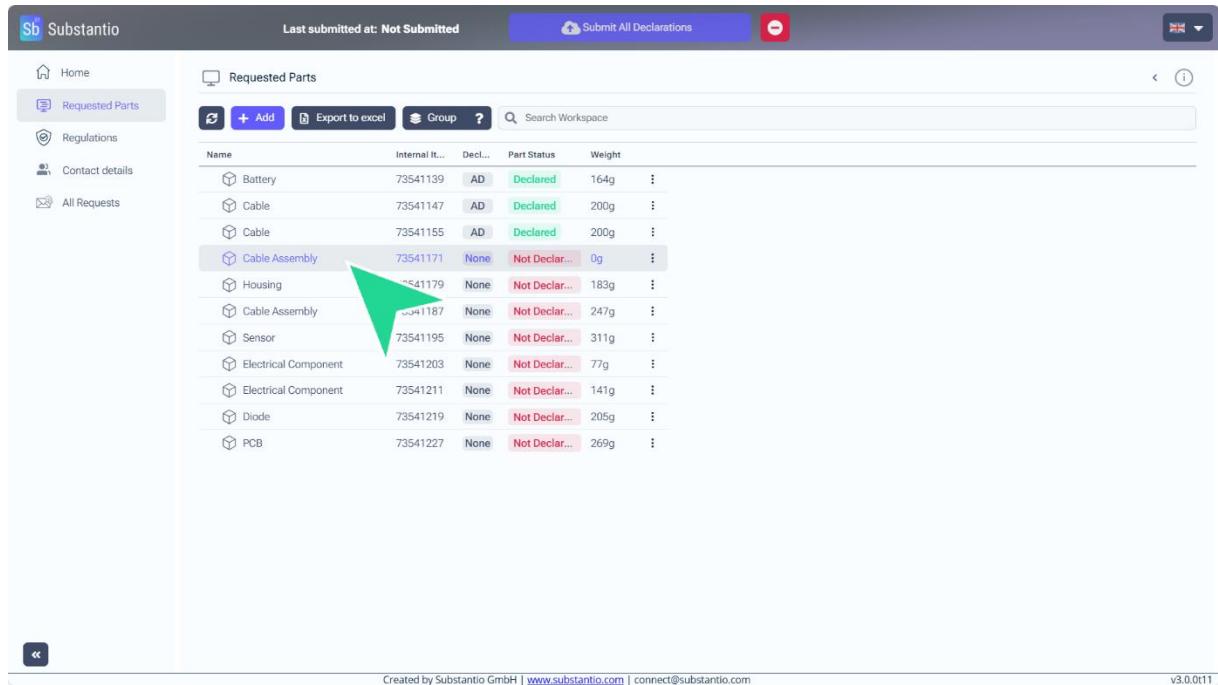
This supplier guide is designed to help you use the Substantio software to create a detailed Regulatory Compliance Declaration (RCD) for the parts requested by your customer.

It includes the declaration of a single part.



The screenshot shows the Substantio platform interface. At the top, there is a purple header bar with the Substantio logo, a 'Last submitted at: Not Submitted' status, a 'Submit All Declarations' button, and a user profile icon. Below the header is a navigation bar with links for 'Home', 'Requested Parts', 'Regulations', 'Contact details', and 'All Requests'. The main content area has a white background. It starts with a 'Dear Supplier, Welcome to our Compliance Declaration Platform!' message. Below this, there is a 'Material Substance Declarations' section with a list of requirements and a 'Declare Now' button. A green arrow points to this 'Declare Now' button. At the bottom of the main content area, there is a dashed box containing a 'Detailed help for the declaration process' link, an 'Advanced Supplier Guide' button, and a 'Find Out More' button. The bottom right corner of the main content area has a 'Quick guide to declare in a few steps:' section with a screenshot of the platform interface and a 'After the selection, submit the file.' instruction. The bottom of the page includes a footer with 'Created by Substantio GmbH | www.substantio.com | connect@substantio.com' and 'v3.0.51'.

1. You accessed the Substantio platform via the link of your customer's email for substance compliance. Respond to the requests from your customer by clicking the **Declare now** button.



Substantio

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Submit All Declarations

Requested Parts

Home Requested Parts Regulations Contact details All Requests

Requested Parts

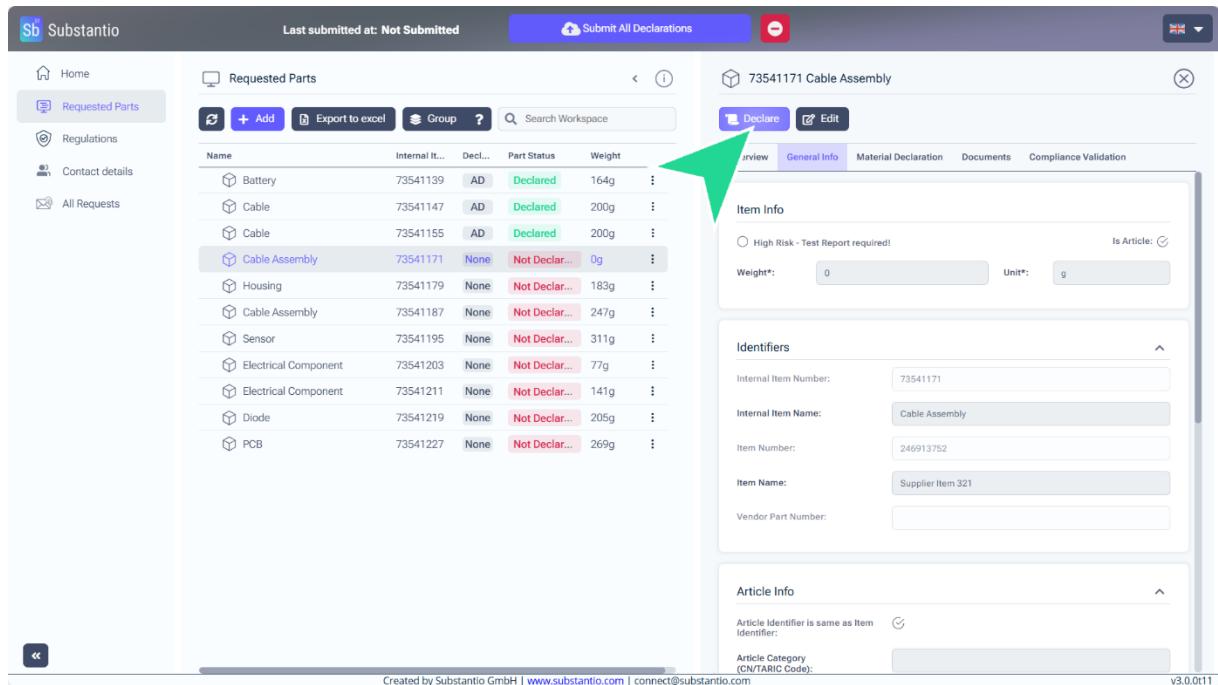
Name Internal It... Decl... Part Status Weight

Battery	73541139	AD	Declared	164g	⋮
Cable	73541147	AD	Declared	200g	⋮
Cable	73541155	AD	Declared	200g	⋮
Cable Assembly	73541171	None	Not Declared	0g	⋮
Housing	73541179	None	Not Declared	183g	⋮
Cable Assembly	73541187	None	Not Declared	247g	⋮
Sensor	73541195	None	Not Declared	311g	⋮
Electrical Component	73541203	None	Not Declared	77g	⋮
Electrical Component	73541211	None	Not Declared	141g	⋮
Diode	73541219	None	Not Declared	205g	⋮
PCB	73541227	None	Not Declared	269g	⋮

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v3.0.0|11

2. To review a requested part, select its name to open a details panel on the right side of the screen.



Substantio

Last submitted at: Not Submitted

Submit All Declarations

Requested Parts

Home Requested Parts Regulations Contact details All Requests

Requested Parts

Name Internal It... Decl... Part Status Weight

Battery	73541139	AD	Declared	164g	⋮
Cable	73541147	AD	Declared	200g	⋮
Cable	73541155	AD	Declared	200g	⋮
Cable Assembly	73541171	None	Not Declared	0g	⋮
Housing	73541179	None	Not Declared	183g	⋮
Cable Assembly	73541187	None	Not Declared	247g	⋮
Sensor	73541195	None	Not Declared	311g	⋮
Electrical Component	73541203	None	Not Declared	77g	⋮
Electrical Component	73541211	None	Not Declared	141g	⋮
Diode	73541219	None	Not Declared	205g	⋮
PCB	73541227	None	Not Declared	269g	⋮

73541171 Cable Assembly

Declare Edit

Overview General Info Material Declaration Documents Compliance Validation

Item Info

High Risk - Test Report required! Is Article:

Weight*: 0 Unit*: g

Identifiers

Internal Item Number: 73541171
Internal Item Name: Cable Assembly
Item Number: 246913752
Item Name: Supplier Item 321
Vendor Part Number:

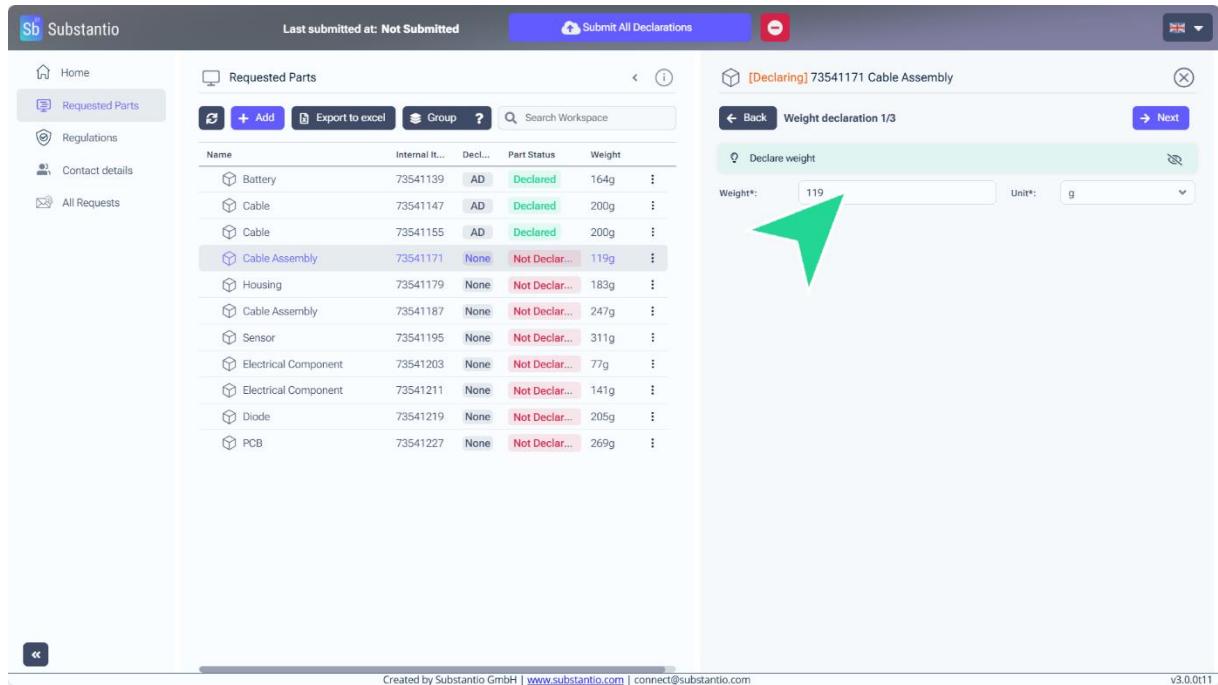
Article Info

Article Identifier is same as Item
Identifier:
Article Category (CN/TARIC Code):

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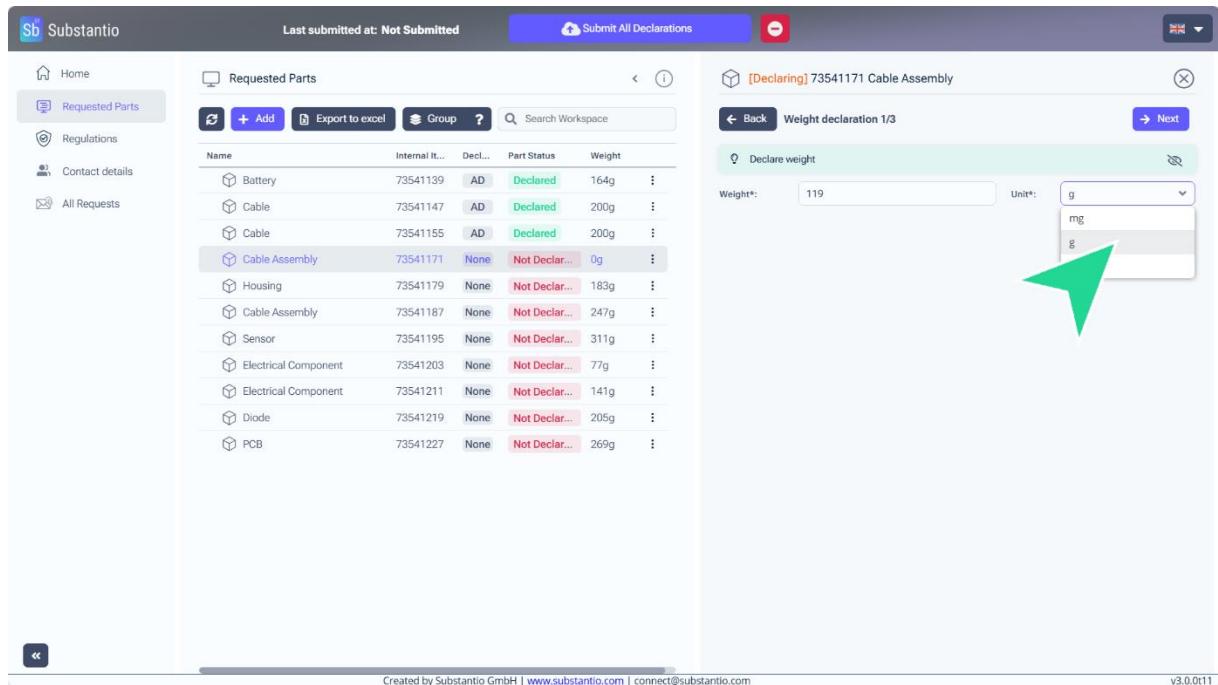
v3.0.0|11

3. To start entering your data for the selected part, click the **Declare** button.



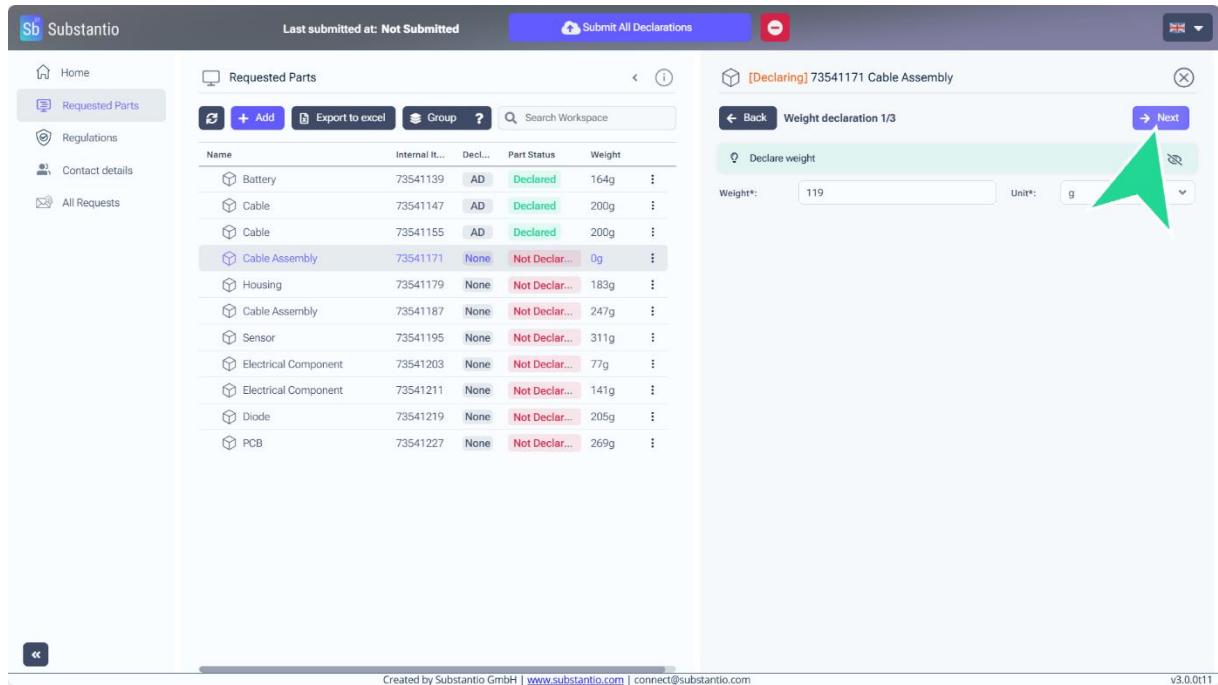
The screenshot shows the Substantio software interface. On the left, a sidebar has links for Home, Requested Parts (which is selected and highlighted in grey), Regulations, Contact details, and All Requests. The main area shows a 'Requested Parts' table with columns: Name, Internal It..., Decl., Part Status, and Weight. A green arrow points to the 'Weight*' input field in a modal dialog titled '[Declaring] 73541171 Cable Assembly'. The dialog also shows 'Unit*: g' and a dropdown menu with options mg, g, and kg.

4. Enter the **weight** of the part in the designated field. This provides a summary of the total material used for compliance reporting.



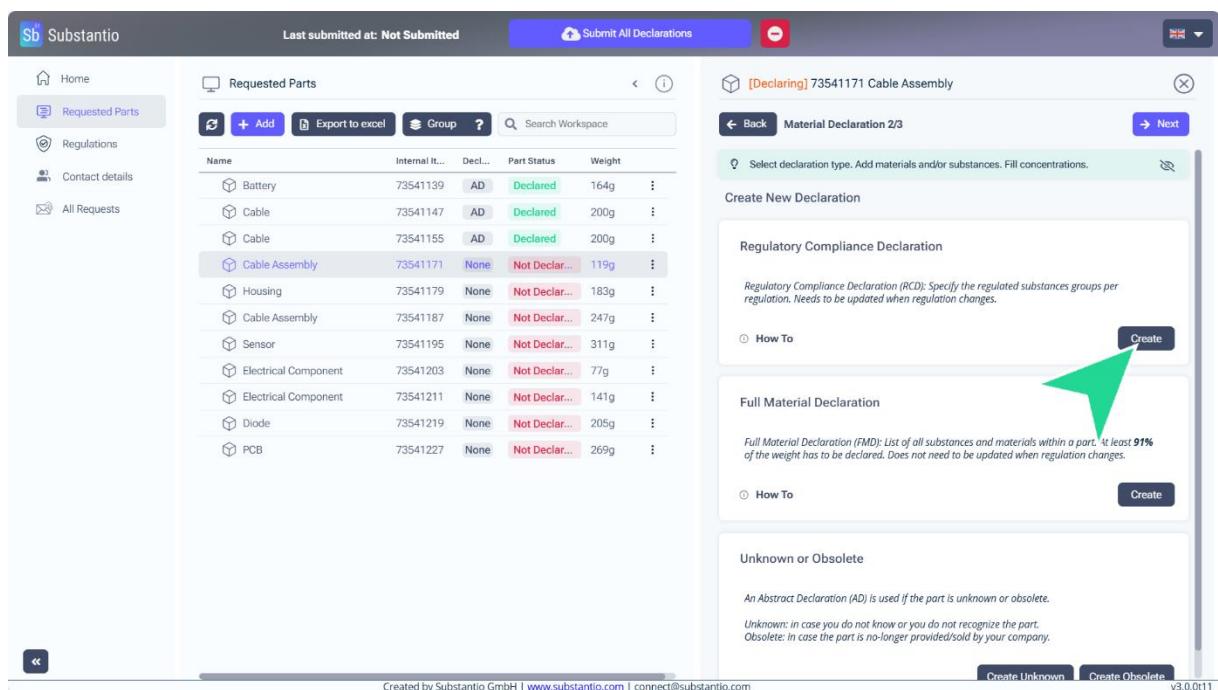
The screenshot shows the Substantio software interface. The sidebar and 'Requested Parts' table are identical to the previous screenshot. The 'Weight declaration' dialog is open, showing 'Weight*: 119' and 'Unit*: g'. A green arrow points to the dropdown menu next to 'Unit*' which contains options mg, g, and kg.

5. Choose the correct unit of measurement from the dropdown menu.



The screenshot shows the Substantio platform interface. On the left, a sidebar includes links for Home, Requested Parts (which is selected and highlighted in grey), Regulations, Contact details, and All Requests. The main content area displays a 'Requested Parts' table with columns for Name, Internal It., Decl., Part Status, and Weight. A specific row for 'Cable Assembly' (ID 73541171) is selected and highlighted in grey. To the right, a detailed declaration dialog is open for part 73541171 Cable Assembly. The dialog title is '[Declaring] 73541171 Cable Assembly'. It shows a 'Weight declaration 1/3' step. The 'Declare weight' section contains a weight input field (119) and a unit selection field (g). A green arrow points to the 'Next' button in the top right corner of the dialog. At the bottom of the page, a footer bar includes the text 'Created by Substantio GmbH | www.substantio.com | connect@substantio.com' and 'v3.0.0t11'.

6. Click the **Next** button to continue with the declaration process.



The screenshot shows the Substantio platform interface. The left sidebar and Requested Parts table are identical to the previous screenshot. The right side shows a detailed declaration dialog for part 73541171 Cable Assembly. The dialog title is '[Declaring] 73541171 Cable Assembly'. It shows a 'Material Declaration 2/3' step. A message at the top says 'Select declaration type. Add materials and/or substances. Fill concentrations.' Below this, a 'Create New Declaration' section is visible. Under 'Regulatory Compliance Declaration', there is a 'How To' section with a 'Create' button. A green arrow points to this 'Create' button. Another 'Create' button is also visible in the 'Full Material Declaration' section. At the bottom, there are buttons for 'Create Unknown' and 'Create Obsolete'. The footer bar at the bottom of the page includes the text 'Created by Substantio GmbH | www.substantio.com | connect@substantio.com' and 'v3.0.0t11'.

7. The Regulatory Compliance Declaration (RCD) section allows you to indicate which regulated or restricted substances are present in your product. Click the **Create** button to get started.

The screenshot shows the Substantio software interface. On the left, there is a sidebar with links to Home, Requested Parts (which is selected and highlighted in grey), Regulations, Contact details, and All Requests. The main area has a title bar with 'Last submitted at: Not Submitted', a 'Submit All Declarations' button, and a language dropdown set to English. Below this is a 'Requested Parts' table with columns: Name, Internal ID., Decl., Part Status, and Weight. The 'Cable Assembly' row is selected and highlighted in grey. To the right of the table is a 'Material Declaration 2/3' page for the 'Cable Assembly' part. The page title is '[Declaring] 73541171 Cable Assembly'. It includes a 'Regulatory Compliance Declaration' section with three sections: 'Persistent Organic Pollutants (EU) 2019/1021 (POPs) 2019-01', 'RoHS EU 2011/65/EU 2019-07', and 'Universal PFAS restriction proposal 2023-06'. Each section contains a list of checkboxes for 'DOES NOT contain substances above the thresholds' and 'DOES contain substances above the thresholds'. A green arrow points from the 'Requested Parts' table to the 'DOES contain substances above the thresholds' checkboxes in the 'Persistent Organic Pollutants' section.

8. Indicate whether your product contains substances exceeding the limits established by applicable regulations by selecting the appropriate checkbox.

The screenshot is identical to the one above, showing the Substantio software interface. It features the same sidebar, title bar, and 'Requested Parts' table. The 'Cable Assembly' row is selected. To the right is the 'Material Declaration 2/3' page for the 'Cable Assembly' part. The 'Regulatory Compliance Declaration' section includes the same three sections: 'Persistent Organic Pollutants (EU) 2019/1021 (POPs) 2019-01', 'RoHS EU 2011/65/EU 2019-07', and 'Universal PFAS restriction proposal 2023-06'. A green arrow points from the 'Requested Parts' table to the 'DOES contain substances above the thresholds' checkboxes in the 'Persistent Organic Pollutants' section.

9. Example RoHS: If your product contains substances above the regulation thresholds, click the checkbox **Product DOES contain...**

The screenshot shows the Substantio software interface. On the left, a sidebar has links for Home, Requested Parts (which is selected and highlighted in blue), Regulations, Contact details, and All Requests. The main area shows a table of 'Requested Parts' with columns for Name, Internal ID, Decl., Part Status, and Weight. A 'Cable Assembly' part is selected, showing details like Internal ID 73541171, Decl. None, Part Status Declared, and Weight 119g. To the right, a 'Regulatory Compliance Declaration' section is open for this part. It includes sections for 'Persistent Organic Pollutants (EU) 2019/1021 (POPs) 2019-01', 'RoHS EU 2011/65/EU 2019-07', and 'Universal PFAS restriction proposal 2023-06'. A green arrow points to the 'Add Substance Category' button in the PFAS section.

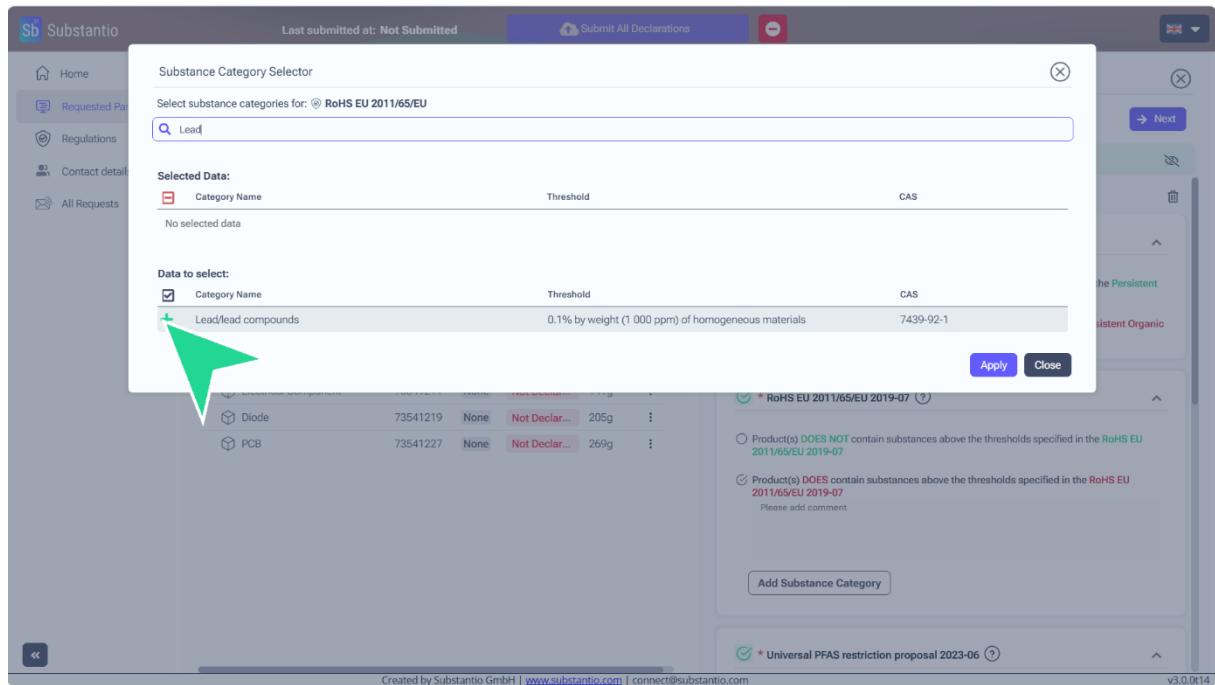
10. and then click the **Add Substance Category** button.

The screenshot shows the 'Substance Category Selector' dialog box. It has a header 'Select substance categories for: RoHS EU 2011/65/EU'. Below is a search bar labeled 'Find Data' and a table titled 'Selected Data:'. The table has columns for 'Category Name', 'Threshold', and 'CAS'. A green arrow points to the 'Find Data' search bar. The table lists the following substances:

Category Name	Threshold	CAS
Cadmium/cadmium compounds	0.01% by weight (100 ppm) of homogeneous materials	7440-43-9
Polybrominated biphenyls (PBBs)	0.1% by weight (1 000 ppm) of homogeneous materials	68758-75-8
Polybrominated diphenyl ethers (PBDEs)	0.1% by weight (1 000 ppm) of homogeneous materials	1163-19-5
Chromium VI compounds	0.1% by weight (1 000 ppm) of homogeneous materials	14986-48-2
Lead/lead compounds	0.1% by weight (1 000 ppm) of homogeneous materials	7439-97-1
Mercury/mercury compounds	0.1% by weight (1 000 ppm) of homogeneous materials	7439-97-6
Bis(2-ethylhexyl) phthalate (DEHP)	0.1% by weight (1 000 ppm) of homogeneous materials	117-81-7
Butyl benzyl phthalate (BBP)	0.1% by weight (1 000 ppm) of homogeneous materials	85-68-7
Dibutyl phthalate (DBP)	0.1% by weight (1 000 ppm) of homogeneous materials	84-74-2
Diisobutyl phthalate (DIBP)	0.1% by weight (1 000 ppm) of homogeneous materials	84-69-5

At the bottom are 'Apply' and 'Close' buttons.

11. Find the relevant substance by inserting the name or the CAS-number of it in the field.



Last submitted at: Not Submitted

Submit All Declarations

Substance Category Selector

Select substance categories for: RoHS EU 2011/65/EU

Lead

Selected Data:

Category Name	Threshold	CAS
No selected data		

Data to select:

Category Name	Threshold	CAS
<input checked="" type="checkbox"/> Lead/lead compounds	0.1% by weight (1 000 ppm) of homogeneous materials	7439-92-1
<input type="checkbox"/> Diode	73541219	None
<input type="checkbox"/> PCB	73541227	None

Apply Close

* RoHS EU 2011/65/EU 2019-07

Product(s) DOES NOT contain substances above the thresholds specified in the RoHS EU 2011/65/EU 2019-07

Product(s) DOES contain substances above the thresholds specified in the RoHS EU 2011/65/EU 2019-07

Please add comment

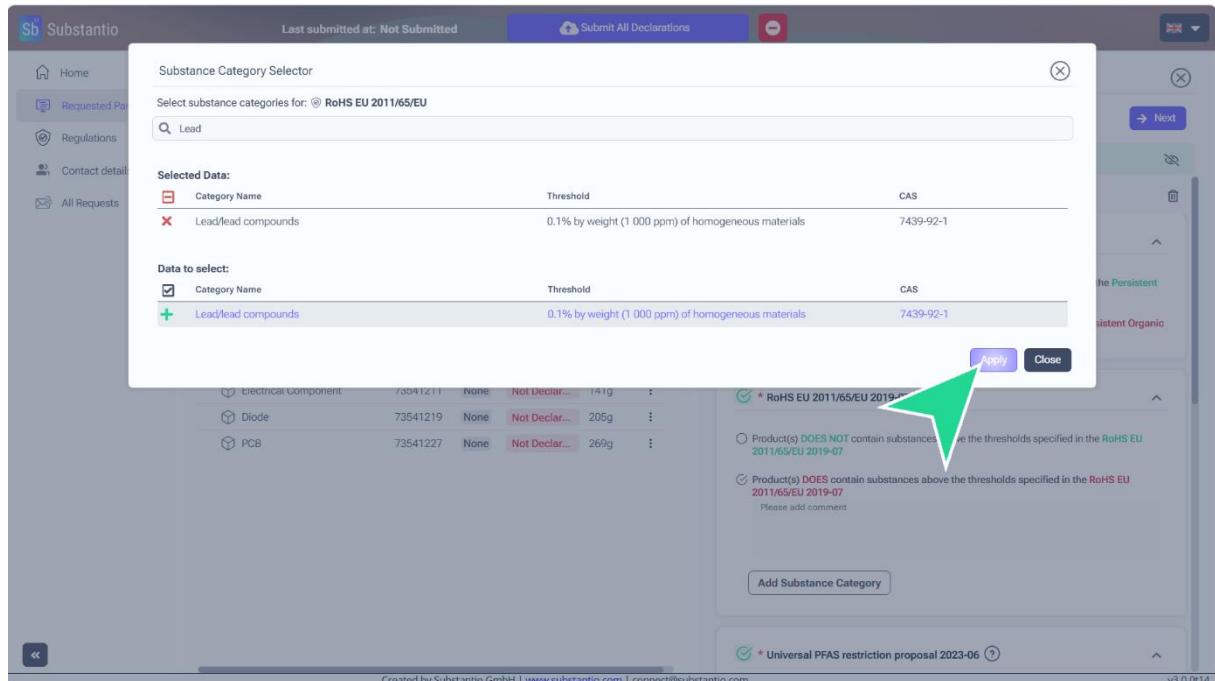
Add Substance Category

Universal PFAS restriction proposal 2023-06

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v3.0.0t14

12. Then click the **+** icon to add it.



Last submitted at: Not Submitted

Submit All Declarations

Substance Category Selector

Select substance categories for: RoHS EU 2011/65/EU

Lead

Selected Data:

Category Name	Threshold	CAS
<input checked="" type="checkbox"/> Lead/lead compounds	0.1% by weight (1 000 ppm) of homogeneous materials	7439-92-1

Data to select:

Category Name	Threshold	CAS
<input checked="" type="checkbox"/> Lead/lead compounds	0.1% by weight (1 000 ppm) of homogeneous materials	7439-92-1
<input type="checkbox"/> Electrical Component	73541211	None
<input type="checkbox"/> Diode	73541219	None
<input type="checkbox"/> PCB	73541227	None

Apply Close

* RoHS EU 2011/65/EU 2019-07

Product(s) DOES NOT contain substances above the thresholds specified in the RoHS EU 2011/65/EU 2019-07

Product(s) DOES contain substances above the thresholds specified in the RoHS EU 2011/65/EU 2019-07

Please add comment

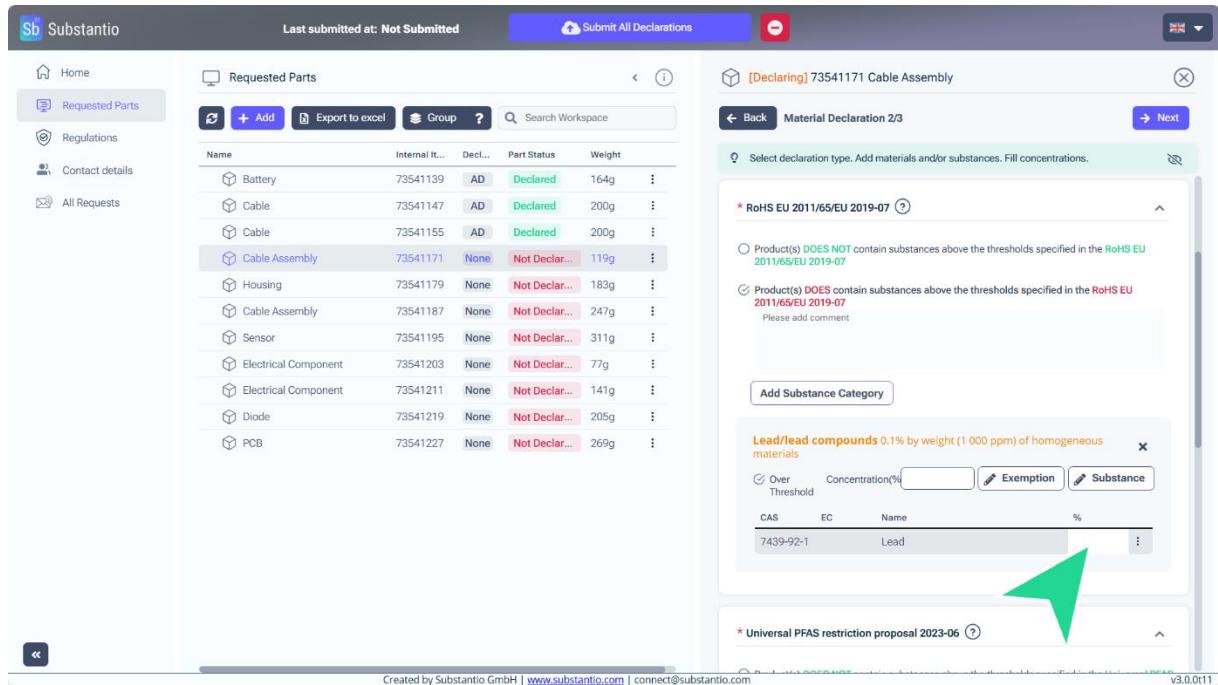
Add Substance Category

Universal PFAS restriction proposal 2023-06

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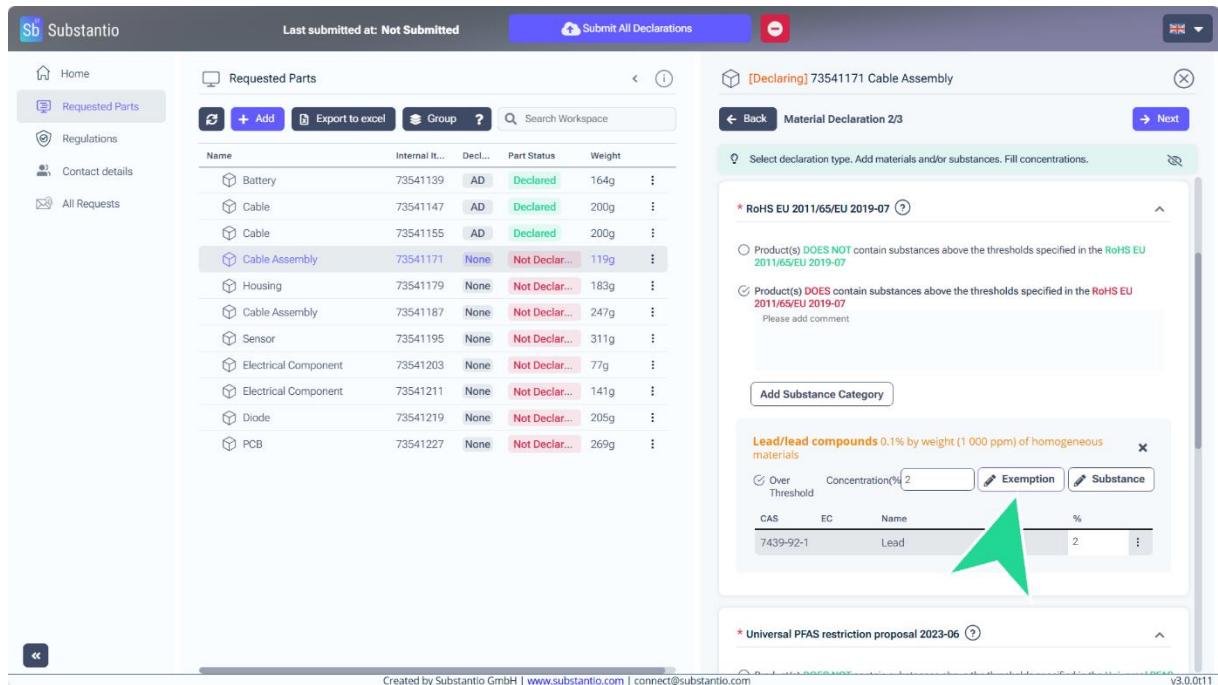
v3.0.0t14

13. Click the **Apply** button to confirm your selection.



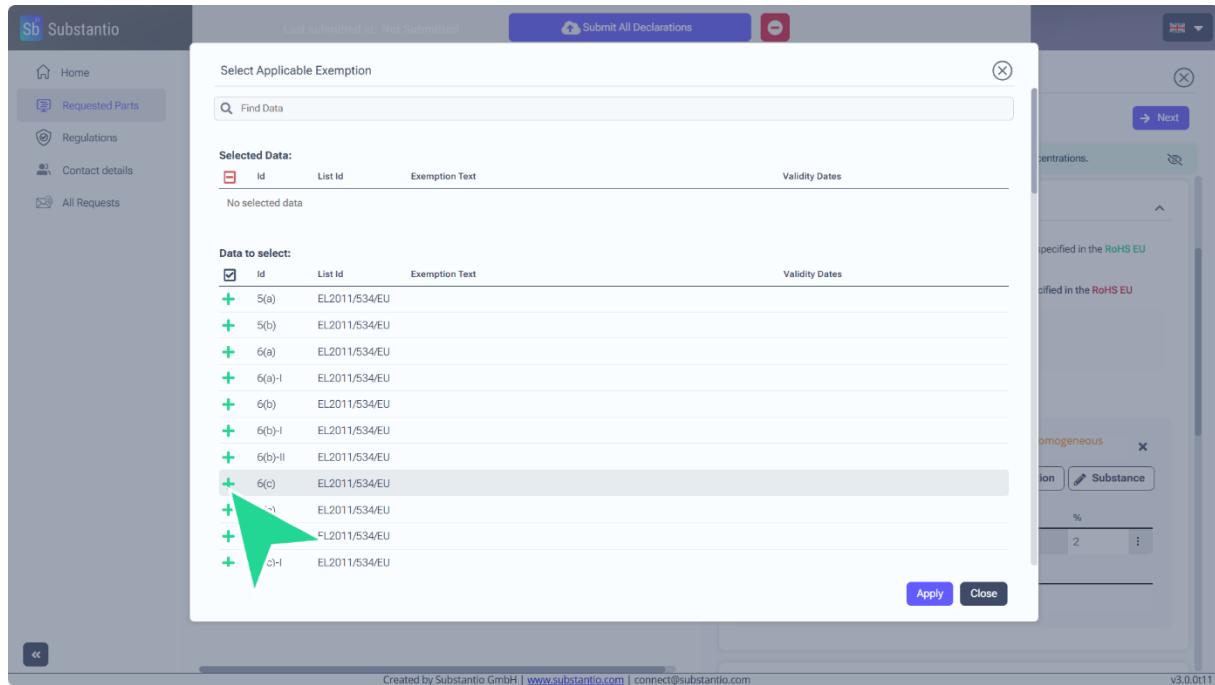
The screenshot shows the Substantio platform interface. On the left, a sidebar includes links for Home, Requested Parts (which is selected and highlighted in grey), Regulations, Contact details, and All Requests. The main content area has a header 'Requested Parts' with buttons for '+ Add', 'Export to excel', 'Group', and a search bar. Below is a table of parts with columns: Name, Internal It..., Decl., Part Status, and Weight. A row for 'Cable Assembly' is selected, showing '73541171', 'None', 'Not Declared', '119g', and a three-dot menu icon. To the right, a 'Material Declaration' window is open for '73541171 Cable Assembly'. It shows a declaration for 'RoHS EU 2011/65/EU 2019-07'. The 'Product(s) DOES NOT contain substances above the thresholds specified in the RoHS EU 2011/65/EU 2019-07' checkbox is selected. The 'Product(s) DOES contain substances above the thresholds specified in the RoHS EU 2011/65/EU 2019-07' checkbox is unselected. Below these checkboxes is a text area for 'Please add comment'. A section for 'Add Substance Category' is present, with a table for 'Lead/lead compounds 0.1% by weight (1 000 ppm) of homogeneous materials'. A row for 'Lead' is shown with 'CAS' 7439-92-1, 'EC' Lead, and 'Name' Lead. The 'Concentration(%)' input field contains '119g'. A green arrow points to this input field. At the bottom of the declaration window, a note for 'Universal PFAS restriction proposal 2023-06' is visible.

14. Click to enter the concentration (in %) of the substance that is present in your product.



The screenshot is identical to the one above, showing the Substantio platform interface with the Requested Parts list and the Material Declaration for a Cable Assembly. The 'Concentration(%)' input field now contains '2'. A green arrow points to the 'Exemption' button in the 'Add Substance Category' section of the declaration window. The rest of the interface, including the sidebar, table, and declaration details, remains the same.

15. Click the **Exemption** button to declare if your product qualifies for any exemptions.



Last submitted at: Not Submitted

Submit All Declarations

Selected Data:

<input type="checkbox"/>	Id	List Id	Exemption Text	Validity Dates
<input type="checkbox"/>	5(a)	EL2011/534/EU		
<input type="checkbox"/>	5(b)	EL2011/534/EU		
<input type="checkbox"/>	6(a)	EL2011/534/EU		
<input type="checkbox"/>	6(a)-I	EL2011/534/EU		
<input type="checkbox"/>	6(b)	EL2011/534/EU		
<input type="checkbox"/>	6(b)-I	EL2011/534/EU		
<input type="checkbox"/>	6(b)-II	EL2011/534/EU		
<input type="checkbox"/>	6(c)	EL2011/534/EU		
<input type="checkbox"/>	6(c)-I	EL2011/534/EU		
<input type="checkbox"/>	6(c)-II	EL2011/534/EU		

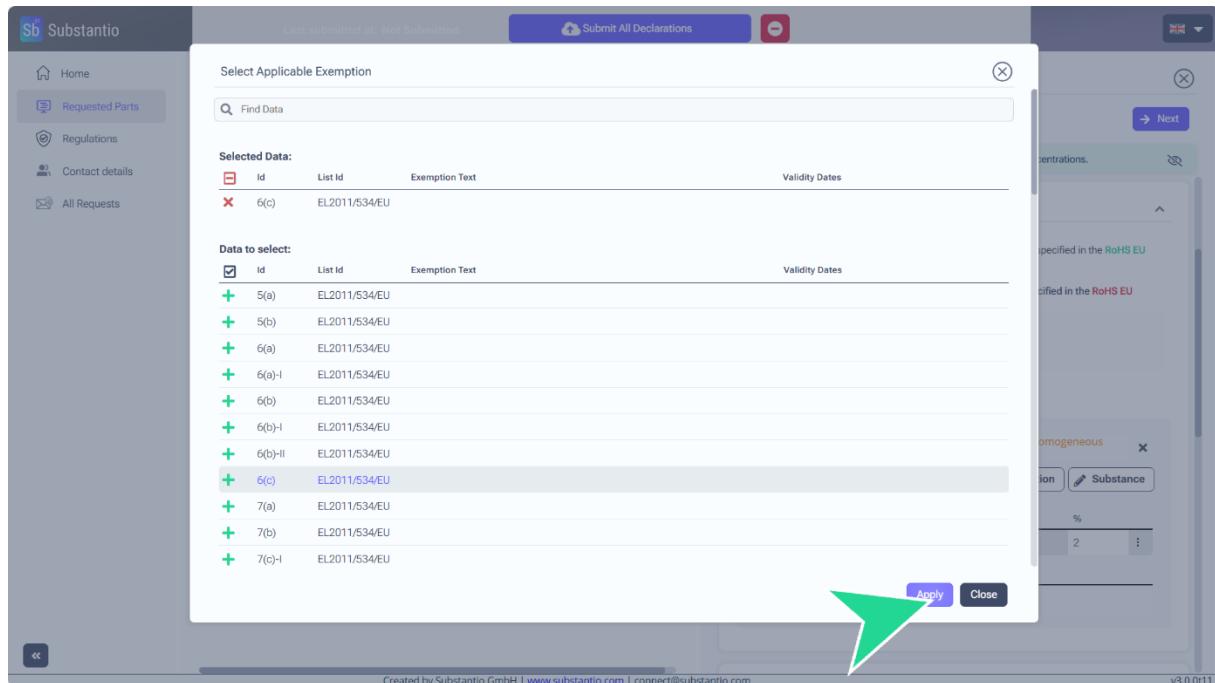
No selected data

Data to select:

<input checked="" type="checkbox"/>	Id	List Id	Exemption Text	Validity Dates
<input checked="" type="checkbox"/>	5(a)	EL2011/534/EU		
<input checked="" type="checkbox"/>	5(b)	EL2011/534/EU		
<input checked="" type="checkbox"/>	6(a)	EL2011/534/EU		
<input checked="" type="checkbox"/>	6(a)-I	EL2011/534/EU		
<input checked="" type="checkbox"/>	6(b)	EL2011/534/EU		
<input checked="" type="checkbox"/>	6(b)-I	EL2011/534/EU		
<input checked="" type="checkbox"/>	6(b)-II	EL2011/534/EU		
<input checked="" type="checkbox"/>	6(c)	EL2011/534/EU		
<input checked="" type="checkbox"/>	6(c)-I	EL2011/534/EU		
<input checked="" type="checkbox"/>	6(c)-II	EL2011/534/EU		
<input checked="" type="checkbox"/>	7(a)	EL2011/534/EU		
<input checked="" type="checkbox"/>	7(b)	EL2011/534/EU		
<input checked="" type="checkbox"/>	7(c)-I	EL2011/534/EU		

Apply Close

16. Select the exemption that matches your part by clicking on it. There can be selected more then one Exemption per part.



Last submitted at: Not Submitted

Submit All Declarations

Selected Data:

<input checked="" type="checkbox"/>	Id	List Id	Exemption Text	Validity Dates
<input checked="" type="checkbox"/>	6(c)	EL2011/534/EU		

Data to select:

<input checked="" type="checkbox"/>	Id	List Id	Exemption Text	Validity Dates
<input checked="" type="checkbox"/>	5(a)	EL2011/534/EU		
<input checked="" type="checkbox"/>	5(b)	EL2011/534/EU		
<input checked="" type="checkbox"/>	6(a)	EL2011/534/EU		
<input checked="" type="checkbox"/>	6(a)-I	EL2011/534/EU		
<input checked="" type="checkbox"/>	6(b)	EL2011/534/EU		
<input checked="" type="checkbox"/>	6(b)-I	EL2011/534/EU		
<input checked="" type="checkbox"/>	6(b)-II	EL2011/534/EU		
<input checked="" type="checkbox"/>	6(c)	EL2011/534/EU		
<input checked="" type="checkbox"/>	7(a)	EL2011/534/EU		
<input checked="" type="checkbox"/>	7(b)	EL2011/534/EU		
<input checked="" type="checkbox"/>	7(c)-I	EL2011/534/EU		

Apply Close

17. Click the **Apply** button to save your changes.

Substantio

Last submitted at: Not Submitted

Submit All Declarations

Requested Parts

Home Requested Parts Regulations Contact details All Requests

Requested Parts

Name Internal It... Decl... Part Status Weight

Battery	73541139	AD	Declared	164g	⋮
Cable	73541147	AD	Declared	200g	⋮
Cable	73541155	AD	Declared	200g	⋮
Cable Assembly	73541171	None	Not Declar...	119g	⋮
Housing	73541179	None	Not Declar...	183g	⋮
Cable Assembly	73541187	None	Not Declar...	247g	⋮
Sensor	73541195	None	Not Declar...	311g	⋮
Electrical Component	73541203	None	Not Declar...	77g	⋮
Electrical Component	73541211	None	Not Declar...	141g	⋮
Diode	73541219	None	Not Declar...	205g	⋮
PCB	73541227	None	Not Declar...	269g	⋮

[Declaring] 73541171 Cable Assembly

Material Declaration 2/3

Select declaration type. Add materials and/or substances. Fill concentrations.

* RoHS EU 2011/65/EU 2019-07

Product(s) DOES NOT contain substances above the thresholds specified in the RoHS EU 2011/65/EU 2019-07

Product(s) DOES contain substances above the thresholds specified in the RoHS EU 2011/65/EU 2019-07

Please add comment

Add Substance Category

Lead/lead compounds 0.1% by weight (1 000 ppm) of homogeneous materials

Over Threshold Concentration(% 2) Exemption Substance

CAS	EC	Name	%
7439-92-1		Lead	2

Id Exemption... Exemption Text

6(c) EL2011/5...

18. That is how it should look like.

Substantio

Last submitted at: Not Submitted

Submit All Declarations

Requested Parts

Home Requested Parts Regulations Contact details All Requests

Requested Parts

Name Internal It... Decl... Part Status Weight

Battery	73541139	AD	Declared	164g	⋮
Cable	73541147	AD	Declared	200g	⋮
Cable	73541155	AD	Declared	200g	⋮
Cable Assembly	73541171	None	Not Declar...	119g	⋮
Housing	73541179	None	Not Declar...	183g	⋮
Cable Assembly	73541187	None	Not Declar...	247g	⋮
Sensor	73541195	None	Not Declar...	311g	⋮
Electrical Component	73541203	None	Not Declar...	77g	⋮
Electrical Component	73541211	None	Not Declar...	141g	⋮
Diode	73541219	None	Not Declar...	205g	⋮
PCB	73541227	None	Not Declar...	269g	⋮

[Declaring] 73541171 Cable Assembly

Material Declaration 2/3

Select declaration type. Add materials and/or substances. Fill concentrations.

* REACH Restriction List (Article 67 and Annex XVII) 2023-09

Product(s) DOES NOT contain substances above the thresholds specified in the REACH Restriction List (Article 67 and Annex XVII) 2023-09

Product(s) DOES contain substances above the thresholds specified in the REACH Restriction List (Article 67 and Annex XVII) 2023-09

* REACH Candidate List (SVHC, Article 33) - January 2025 2025-01

Product(s) DOES NOT contain substances above the thresholds specified in the REACH Candidate List (SVHC, Article 33) - January 2025 2025-01

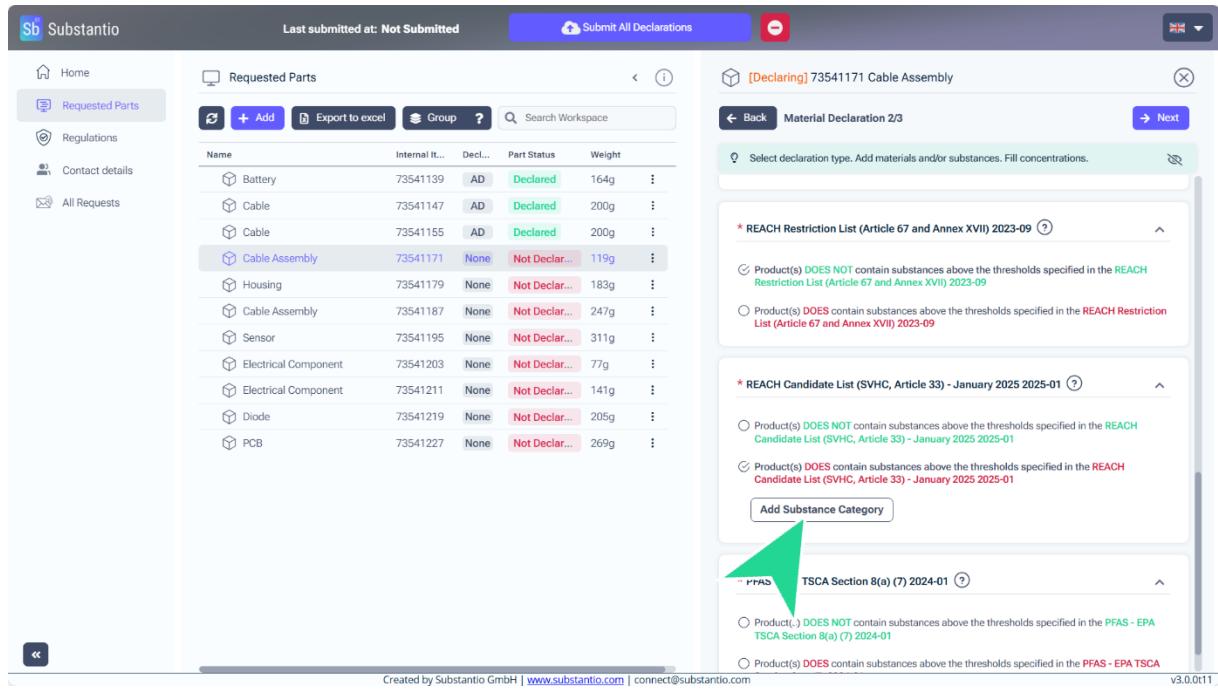
Product(s) DOES contain substances above the thresholds specified in the REACH Candidate List (SVHC, Article 33) - January 2025 2025-01

* PFAS - EPA TSCA Section 8(a) 2024-01

Product(s) DOES NOT contain substances above the thresholds specified in the PFAS - EPA TSCA Section 8(a) 2024-01

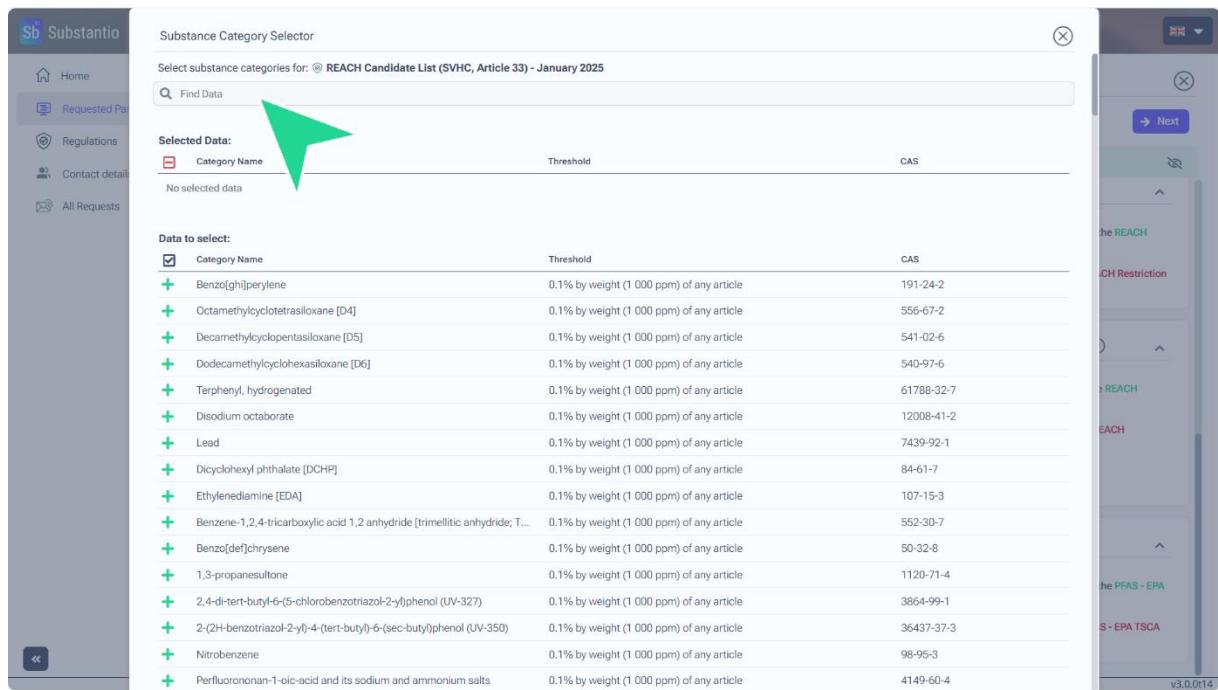
Product(s) DOES contain substances above the thresholds specified in the PFAS - EPA TSCA Section 8(a) 2024-01

19. Example REACH: Click the check box **Product DOES contain...** if your Product contains any REACH registered substances.



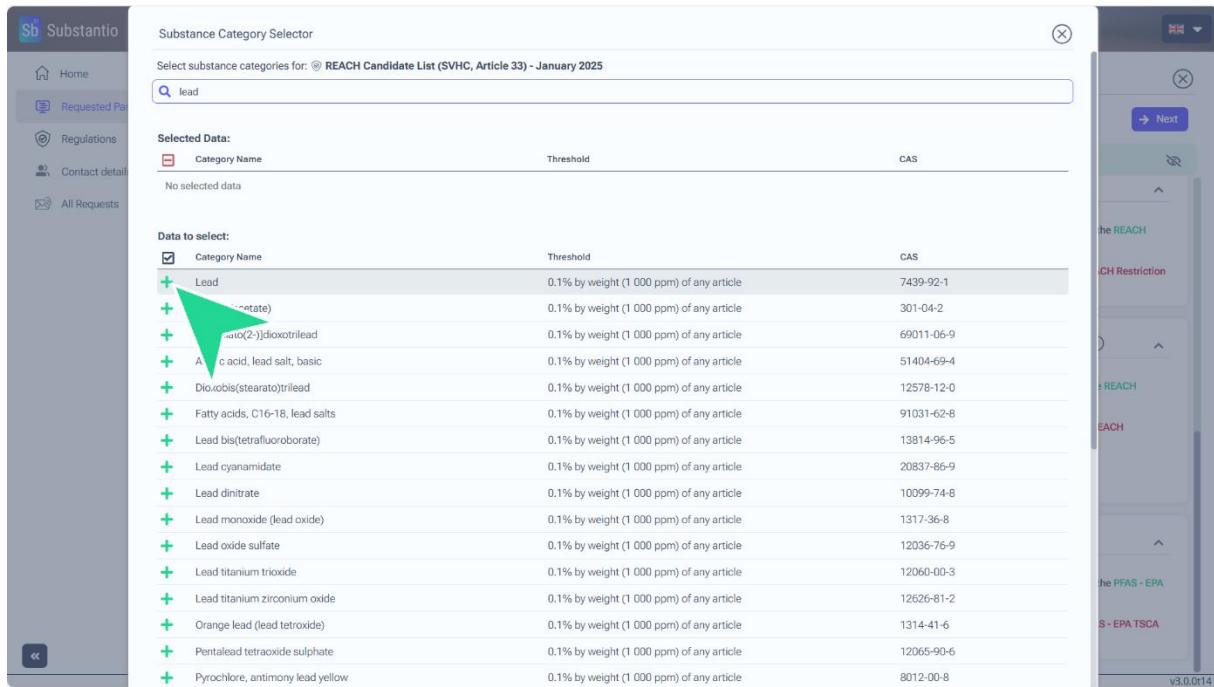
The screenshot shows the Substantio platform interface. On the left, the 'Requested Parts' list is displayed, showing items like 'Battery', 'Cable', and 'Cable Assembly' with their respective internal IDs, declaration status (e.g., 'Declared', 'Not Declared'), weight, and a 'More' button. On the right, the 'Material Declaration 2/3' page is shown, with a header indicating 'Declaring 73541171 Cable Assembly'. The page contains sections for 'REACH Restriction List (Article 67 and Annex XVII) 2023-09', 'REACH Candidate List (SVHC, Article 33) - January 2025 2025-01', and 'PFAS - EPA TSCA Section 8(a) (7) 2024-01'. Each section has a list of checkboxes for declaration status. A green arrow points to the 'Add Substance Category' button, which is located in the 'REACH Candidate List' section.

20. Click the **Add Substance Category** button.



The screenshot shows the 'Substance Category Selector' dialog box. It has a search bar labeled 'Find Data' with a magnifying glass icon. Below the search bar is a table with columns: 'Category Name', 'Threshold', and 'CAS'. The table is titled 'Selected Data:' and shows a single row: 'No selected data'. Below the table is a section titled 'Data to select:' with a checkbox labeled 'Category Name'. A list of substances is provided, each with a green plus sign icon and a checkbox next to it. The substances listed include Benzo[ghi]perylene, Octamethylcyclotetrasiloxane [D4], Decamethylcyclopentasiloxane [D5], Dodecamethylcyclohexasiloxane [D6], Terphenyl, hydrogenated, Disodium octaborate, Lead, Dicyclohexyl phthalate [DCHP], Ethylenediamine [EDA], Benzene-1,2,4-tricarboxylic acid 1,2 anhydride [trimellitic anhydride; T...], Benzo[def]chrysene, 1,3-propanesultone, 2,4-di-tert-butyl-6-(5-chlorobenzotriazol-2-yl)phenol (UV-327), 2-(2-benzotriazol-2-yl)-4-(tert-butyl)phenol (UV-350), Nitrobenzene, and Perfluorononan-1-oic-acid and its sodium and ammonium salts. A green arrow points to the 'Find Data' search bar.

21. Find the relevant substance by inserting the name or the CAS-number in the field.



Substance Category Selector

Select substance categories for: REACH Candidate List (SVHC, Article 33) - January 2025

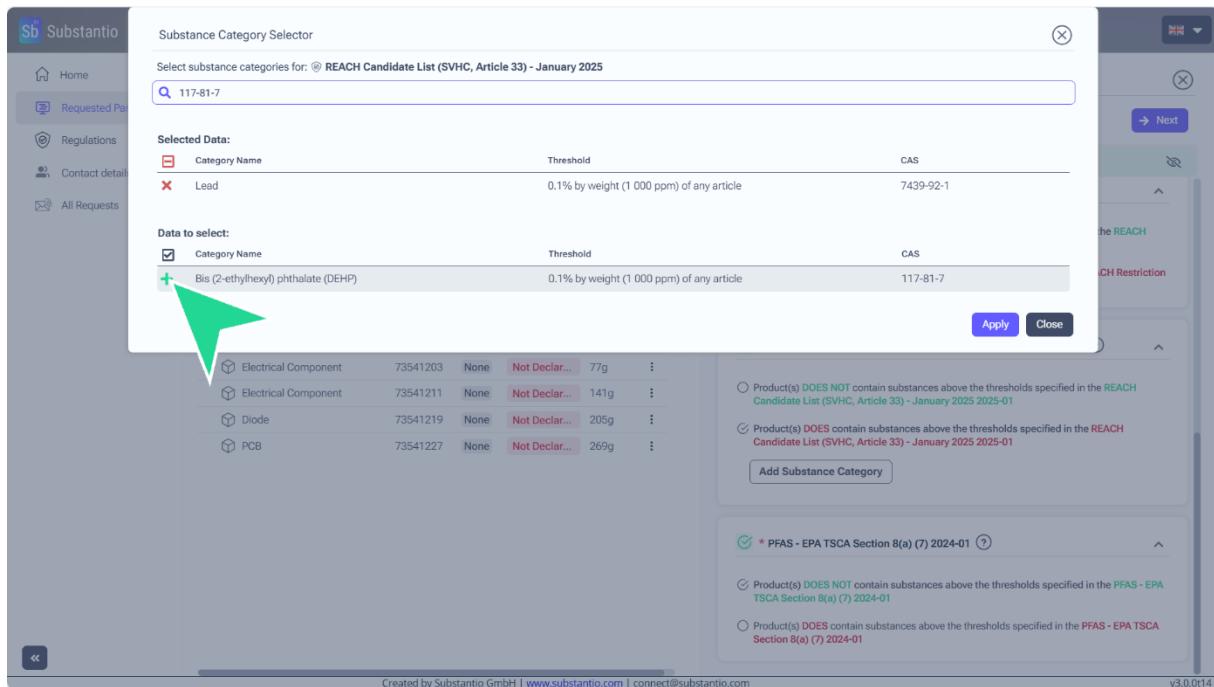
Selected Data:

Category Name	Threshold	CAS
No selected data		

Data to select:

Category Name	Threshold	CAS
Lead	0.1% by weight (1 000 ppm) of any article	7439-92-1
Lead acetate	0.1% by weight (1 000 ppm) of any article	301-04-2
Lead diacetate	0.1% by weight (1 000 ppm) of any article	69011-06-9
Acidic acid, lead salt, basic	0.1% by weight (1 000 ppm) of any article	51404-69-4
Dioctobis(stearato)lead	0.1% by weight (1 000 ppm) of any article	12578-12-0
Fatty acids, C16-18, lead salts	0.1% by weight (1 000 ppm) of any article	91031-62-8
Lead bis(tetrafluoroborate)	0.1% by weight (1 000 ppm) of any article	13814-96-5
Lead cyanamide	0.1% by weight (1 000 ppm) of any article	20837-86-9
Lead dinitrate	0.1% by weight (1 000 ppm) of any article	10099-74-8
Lead monoxide (lead oxide)	0.1% by weight (1 000 ppm) of any article	1317-36-8
Lead oxide sulfate	0.1% by weight (1 000 ppm) of any article	12036-76-9
Lead titanium trioxide	0.1% by weight (1 000 ppm) of any article	12060-00-3
Lead titanium zirconium oxide	0.1% by weight (1 000 ppm) of any article	12626-81-2
Orange lead (lead tetroxide)	0.1% by weight (1 000 ppm) of any article	1314-41-6
Pentalead tetraoxide sulphate	0.1% by weight (1 000 ppm) of any article	12065-90-6
Pyrochlore, antimony lead yellow	0.1% by weight (1 000 ppm) of any article	8012-00-8

22. Click the **+** icon to choose the substance.



Substance Category Selector

Select substance categories for: REACH Candidate List (SVHC, Article 33) - January 2025

Selected Data:

Category Name	Threshold	CAS
Lead	0.1% by weight (1 000 ppm) of any article	7439-92-1

Data to select:

Category Name	Threshold	CAS
Bis (2-ethylhexyl) phthalate (DEHP)	0.1% by weight (1 000 ppm) of any article	117-81-7

Apply Close

Product(s) DOES NOT contain substances above the thresholds specified in the REACH Candidate List (SVHC, Article 33) - January 2025 2025-01

Product(s) DOES contain substances above the thresholds specified in the REACH Candidate List (SVHC, Article 33) - January 2025 2025-01

Add Substance Category

PFAS - EPA TSCA Section 8(a) (7) 2024-01

Product(s) DOES NOT contain substances above the thresholds specified in the PFAS - EPA TSCA Section 8(a) (7) 2024-01

Product(s) DOES contain substances above the thresholds specified in the PFAS - EPA TSCA Section 8(a) (7) 2024-01

23. Multiple substances can be selected. Entering CAS-numbers in the search field helps simplify the process of finding specific substances.

Substance Category Selector

Select substance categories for: REACH Candidate List (SVHC, Article 33) - January 2025

117-81-7

Selected Data:

Category Name	Threshold	CAS
Lead	0.1% by weight (1 000 ppm) of any article	7439-92-1
Bis (2-ethylhexyl) phthalate (DEHP)	0.1% by weight (1 000 ppm) of any article	117-81-7

Data to select:

Category Name	Threshold	CAS
Bis (2-ethylhexyl) phthalate (DEHP)	0.1% by weight (1 000 ppm) of any article	117-81-7

Actions:

- Product(s) DOES NOT contain substances above the thresholds specified in the REACH Candidate List (SVHC, Article 33) - January 2025-01
- Product(s) DOES contain substances above the thresholds specified in the REACH Candidate List (SVHC, Article 33) - January 2025-01
- Product(s) DOES NOT contain substances above the thresholds specified in the PFAS - EPA TSCA Section 8(a) (7) 2024-01
- Product(s) DOES contain substances above the thresholds specified in the PFAS - EPA TSCA Section 8(a) (7) 2024-01
- Product(s) DOES contain substances above the thresholds specified in the PFAS - EPA TSCA Section 8(a) (7) 2024-01

Buttons:

- Apply
- Close

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24. Click the **Apply** button to save the selected substances.

Last submitted at: Not Submitted

Submit All Declarations

Requested Parts

73541171 Cable Assembly

Material Declaration 2/3

Select declaration type. Add materials and/or substances. Fill concentrations.

Product(s) DOES NOT contain substances above the thresholds specified in the REACH Candidate List (SVHC, Article 33) - January 2025-01

Product(s) DOES contain substances above the thresholds specified in the REACH Candidate List (SVHC, Article 33) - January 2025-01

REACH Candidate List (SVHC, Article 33) - January 2025-01

Substances:

Substance	Concentration(%):
Lead 0.1% by weight (1 000 ppm) of any article	Over Threshold CAS: 7439-92-1 Concentration(%): 1
Bis (2-ethylhexyl) phthalate (DEHP) 0.1% by weight (1 000 ppm) of any article	Over Threshold Concentration(%): <input type="text"/> Substance

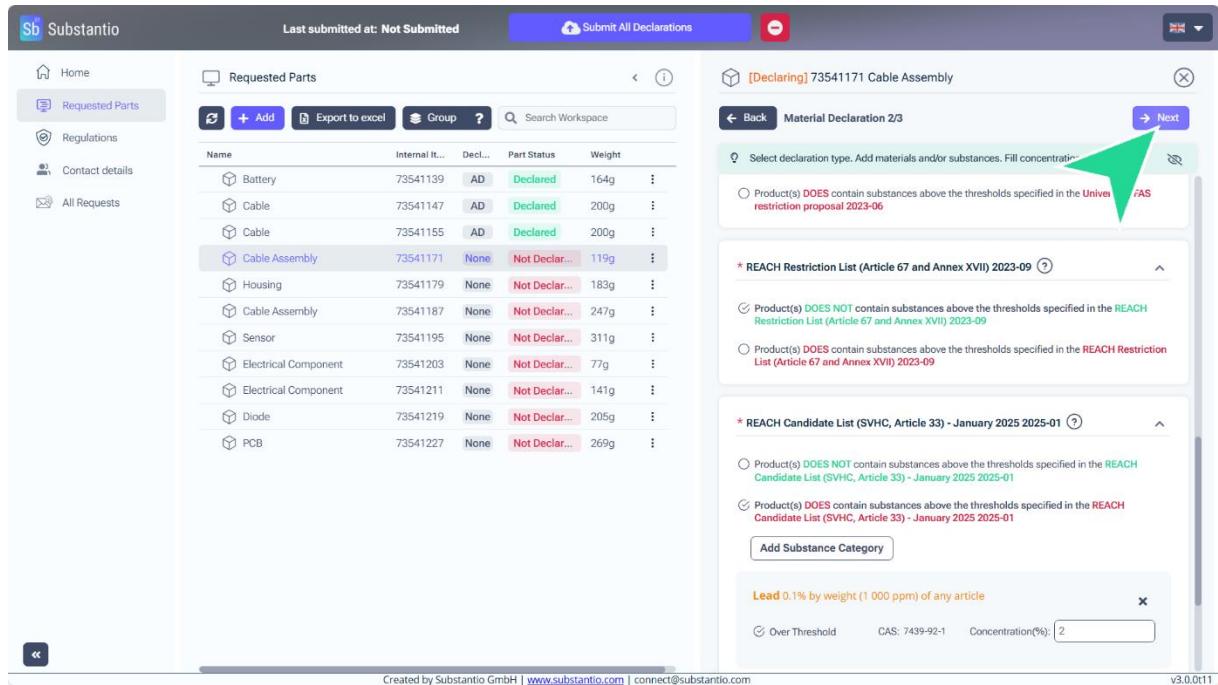
Table Data:

CAS	EC	Name	%
117-81-7		Bis (2-ethylhexyl) phthalate (DEHP)	

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v3.0.0r14

25. Insert all the Concentrations in % of the substances.



Substantio

Last submitted at: Not Submitted

Submit All Declarations

Requested Parts

Home

Requested Parts

Regulations

Contact details

All Requests

Requested Parts

+ Add

Export to excel

Group

Search Workspace

Name Internal It... Decl... Part Status Weight

Battery 73541139 AD Declared 164g

Cable 73541147 AD Declared 200g

Cable 73541155 AD Declared 200g

Cable Assembly 73541171 None Not Declared 119g

Housing 73541179 None Not Declared 183g

Cable Assembly 73541187 None Not Declared 247g

Sensor 73541195 None Not Declared 311g

Electrical Component 73541203 None Not Declared 77g

Electrical Component 73541211 None Not Declared 141g

Diode 73541219 None Not Declared 205g

PCB 73541227 None Not Declared 269g

[Declaring] 73541171 Cable Assembly

Material Declaration 2/3

Back Next

Select declaration type. Add materials and/or substances. Fill concentration if applicable.

Product(s) DOES contain substances above the thresholds specified in the **Universal restriction proposal 2023-06**

Product(s) DOES NOT contain substances above the thresholds specified in the **REACH Restriction List (Article 67 and Annex XVII) 2023-09**

Product(s) DOES contain substances above the thresholds specified in the **REACH Restriction List (Article 67 and Annex XVII) 2023-09**

Product(s) DOES NOT contain substances above the thresholds specified in the **REACH Candidate List (SVHC, Article 33) - January 2025 2025-01**

Product(s) DOES contain substances above the thresholds specified in the **REACH Candidate List (SVHC, Article 33) - January 2025 2025-01**

Add Substance Category

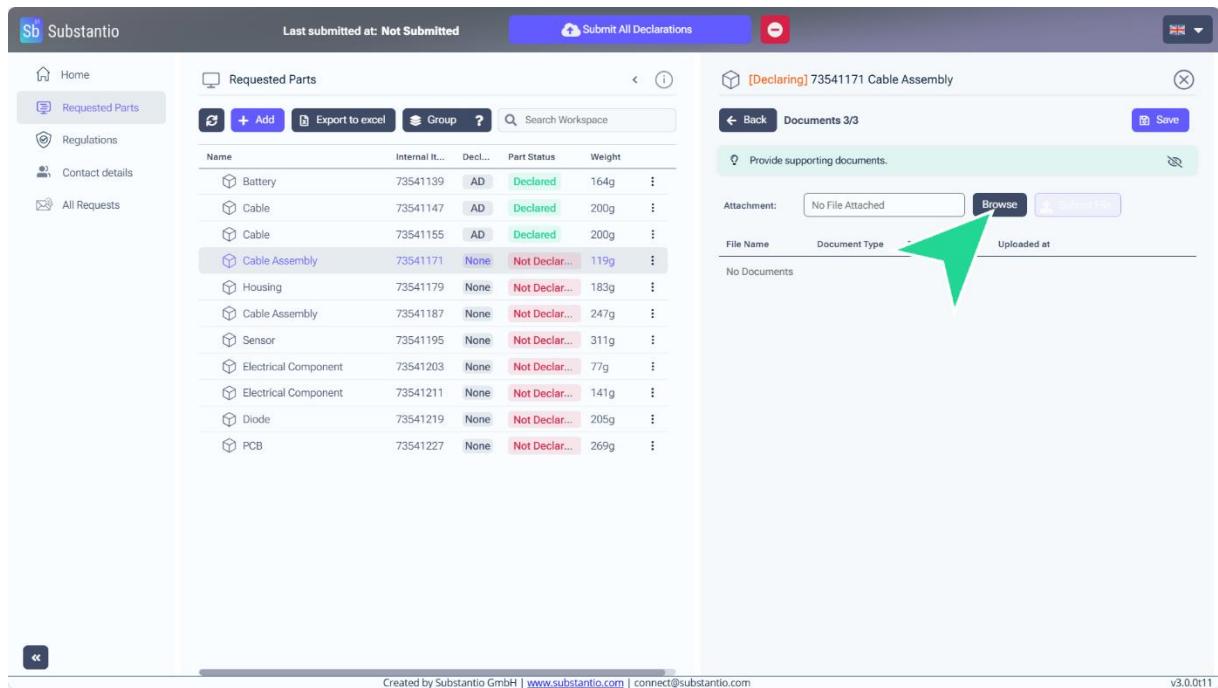
Lead 0.1% by weight (1 000 ppm) of any article

Over Threshold CAS: 7439-92-1 Concentration(%): 2

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26. Click the **Next** button.



Substantio

Last submitted at: Not Submitted

Submit All Declarations

Requested Parts

Home

Requested Parts

Regulations

Contact details

All Requests

Requested Parts

+ Add

Export to excel

Group

Search Workspace

Name Internal It... Decl... Part Status Weight

Battery 73541139 AD Declared 164g

Cable 73541147 AD Declared 200g

Cable 73541155 AD Declared 200g

Cable Assembly 73541171 None Not Declared 119g

Housing 73541179 None Not Declared 183g

Cable Assembly 73541187 None Not Declared 247g

Sensor 73541195 None Not Declared 311g

Electrical Component 73541203 None Not Declared 77g

Electrical Component 73541211 None Not Declared 141g

Diode 73541219 None Not Declared 205g

PCB 73541227 None Not Declared 269g

[Declaring] 73541171 Cable Assembly

Documents 3/3

Back Save

Provide supporting documents.

Attachment: No File Attached Browse

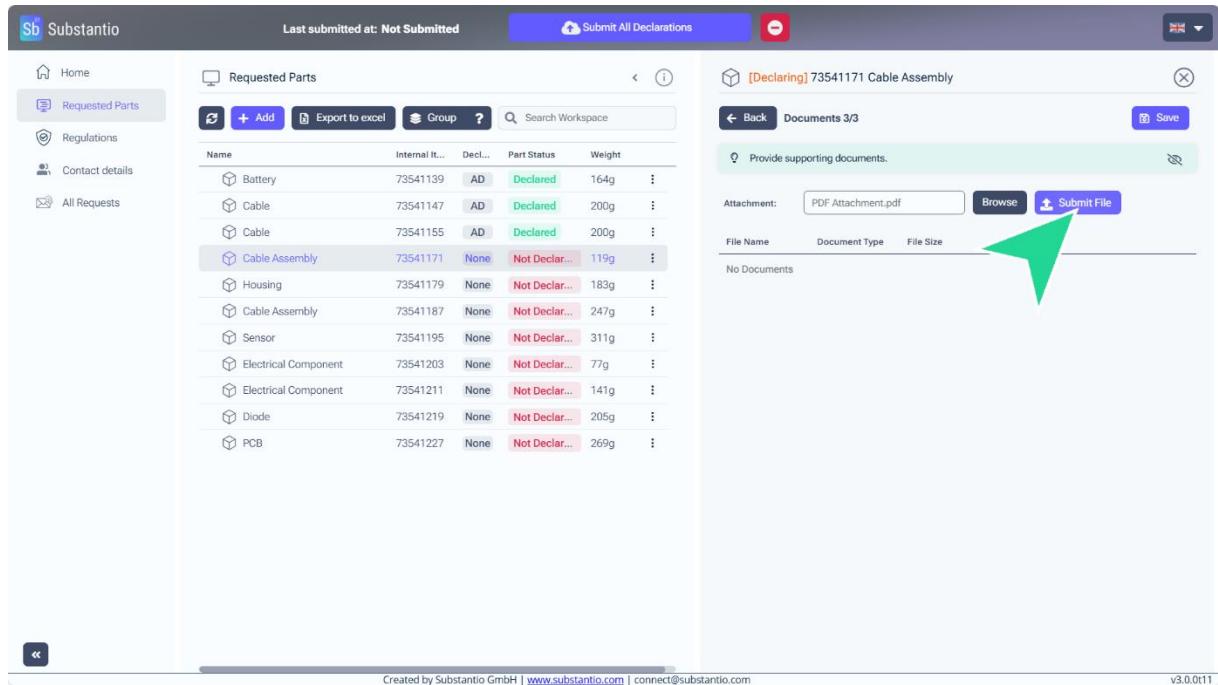
File Name Document Type Uploaded at

No Documents

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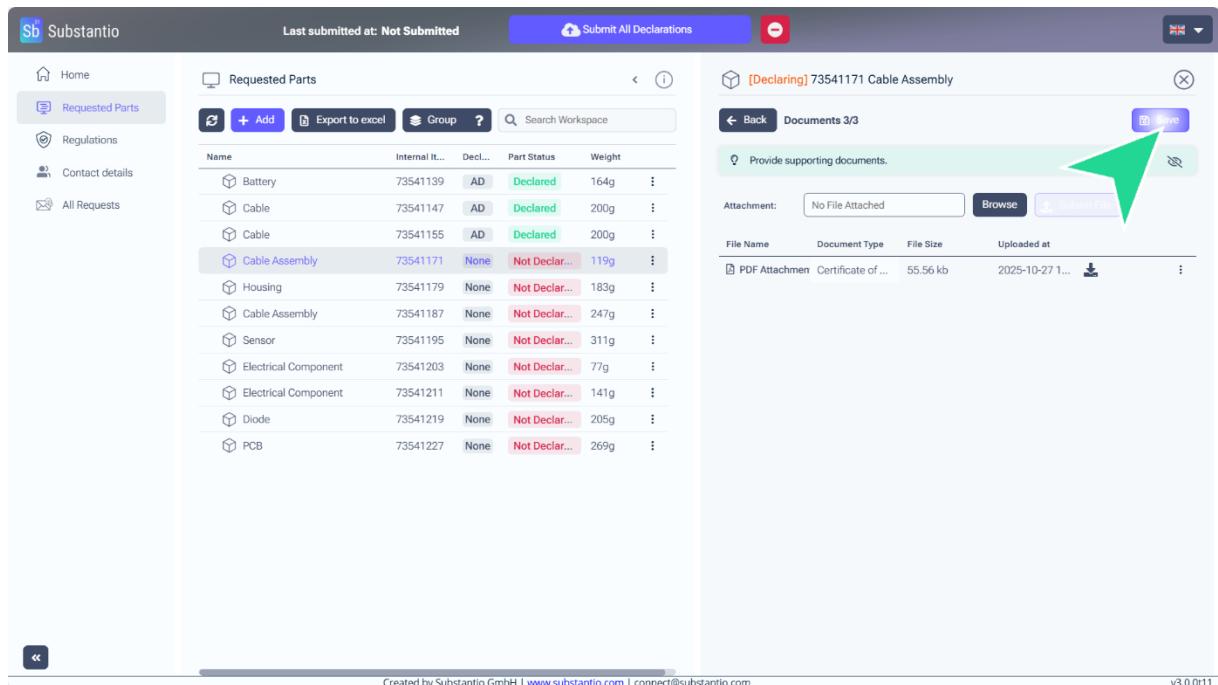
v3.0.0t11

27. Please upload a conformity document to validate your declaration. To do this, click the **Browse** button.



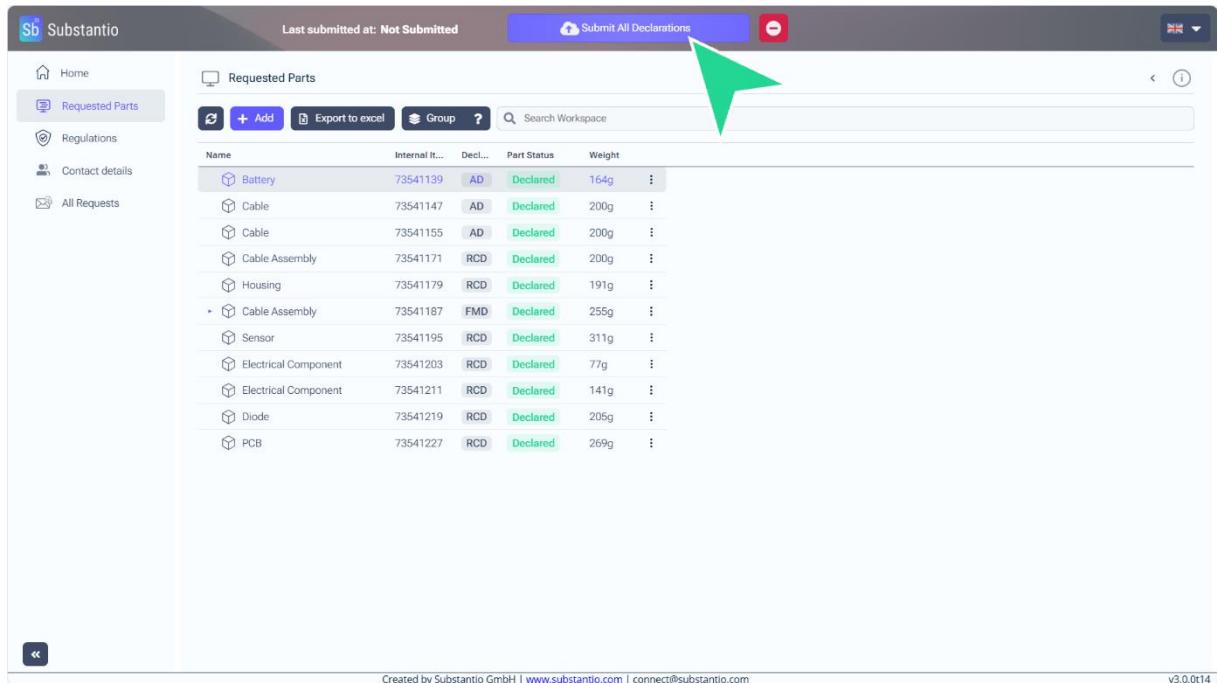
The screenshot shows the Substantio software interface. On the left, the 'Requested Parts' list is displayed, showing various components like Battery, Cable, and Diode. On the right, the 'Documents' page for a 'Cable Assembly' part is shown, with a table for attachments. A green arrow points to the 'Submit File' button in the top right corner of the 'Documents' page.

28. Once you have selected your document, click the **Submit File** button to upload it. You can upload multiple documents by clicking the **Browse** button again for each additional document.



The screenshot shows the Substantio software interface. On the left, the 'Requested Parts' list is displayed. On the right, the 'Documents' page for a 'Cable Assembly' part is shown, with a table for attachments. A green arrow points to the 'Save' button in the top right corner of the 'Documents' page.

29. Click the **Save** button to store your progress.



The screenshot shows the Substantio software interface. The top navigation bar includes the Substantio logo, a status message 'Last submitted at: Not Submitted', a 'Submit All Declarations' button with a cloud icon, and a red 'Cancel' button. The main content area is titled 'Requested Parts' and displays a table of declared parts. The table columns are 'Name', 'Internal I...', 'Decl...', 'Part Status', and 'Weight'. The data in the table is as follows:

Name	Internal I...	Decl...	Part Status	Weight
Battery	73541139	AD	Declared	164g
Cable	73541147	AD	Declared	200g
Cable	73541155	AD	Declared	200g
Cable Assembly	73541171	RCD	Declared	200g
Housing	73541179	RCD	Declared	191g
+ Cable Assembly	73541187	FMD	Declared	255g
Sensor	73541195	RCD	Declared	311g
Electrical Component	73541203	RCD	Declared	77g
Electrical Component	73541211	RCD	Declared	141g
Diode	73541219	RCD	Declared	205g
PCB	73541227	RCD	Declared	269g

At the bottom of the interface, there is a footer with the text 'Created by Substantio GmbH | www.substantio.com | connect@substantio.com' and a version number 'v3.0.0t14'.

30. Once all parts have been declared, click the **Submit All Declarations** button to send your information to the customer. Make sure all parts are declared before submitting!