

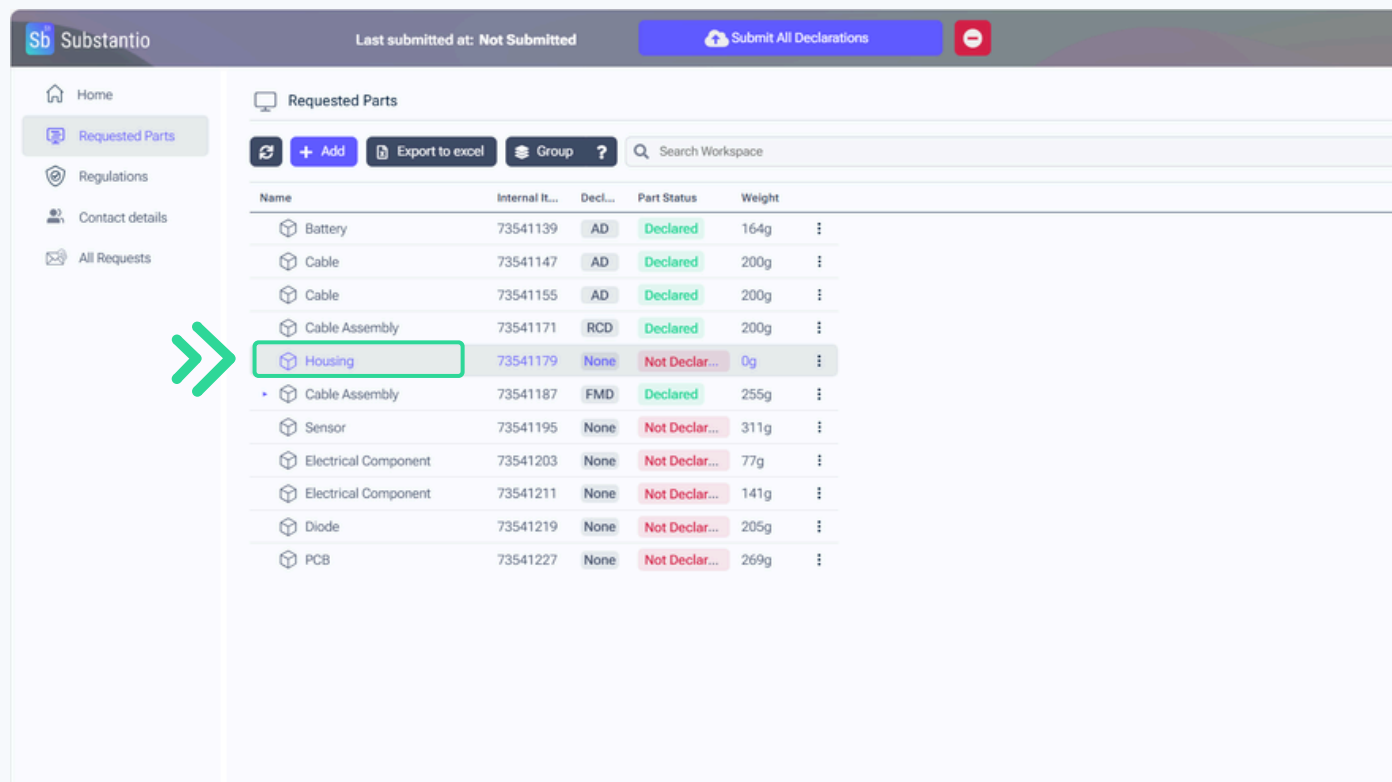
Full Material Declaration

This Supplier Guide is intended to help you use the Substantio software to create a detailed compliance declaration with material compliance regulations for the parts requested by your customer.

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.

The screenshot displays the Substantio web application interface. At the top, a navigation bar includes the Substantio logo, a status indicator 'Zuletzt eingereicht um: Nicht eingereicht', a button 'Alle Deklarationen einreichen', and a language selector. A left sidebar contains navigation links: 'Home', 'Angeforderte Teile', 'Vorschriften', 'Kontaktdaten', and 'Alle Anfragen'. The main content area is titled 'Home' and features a welcome message for suppliers, instructions on how to use the platform, and sections for 'Material- und Stoffdeklarationen' and 'Export-Compliance-Erklärungen'. A large green arrow points to a button labeled 'Jetzt deklarieren'. To the right, a 'Schnellanleitung zur Deklaration in wenigen Schritten' (Quick guide to declaration in a few steps) is shown, featuring a table of parts and a declaration form. At the bottom, there is a section for 'Ausführliche Hilfe zum Deklarationsprozess' (Detailed help for the declaration process) with links to 'Erweiterter Lieferantenleitfaden' and 'Mehr erfahren', and contact information for the support team.

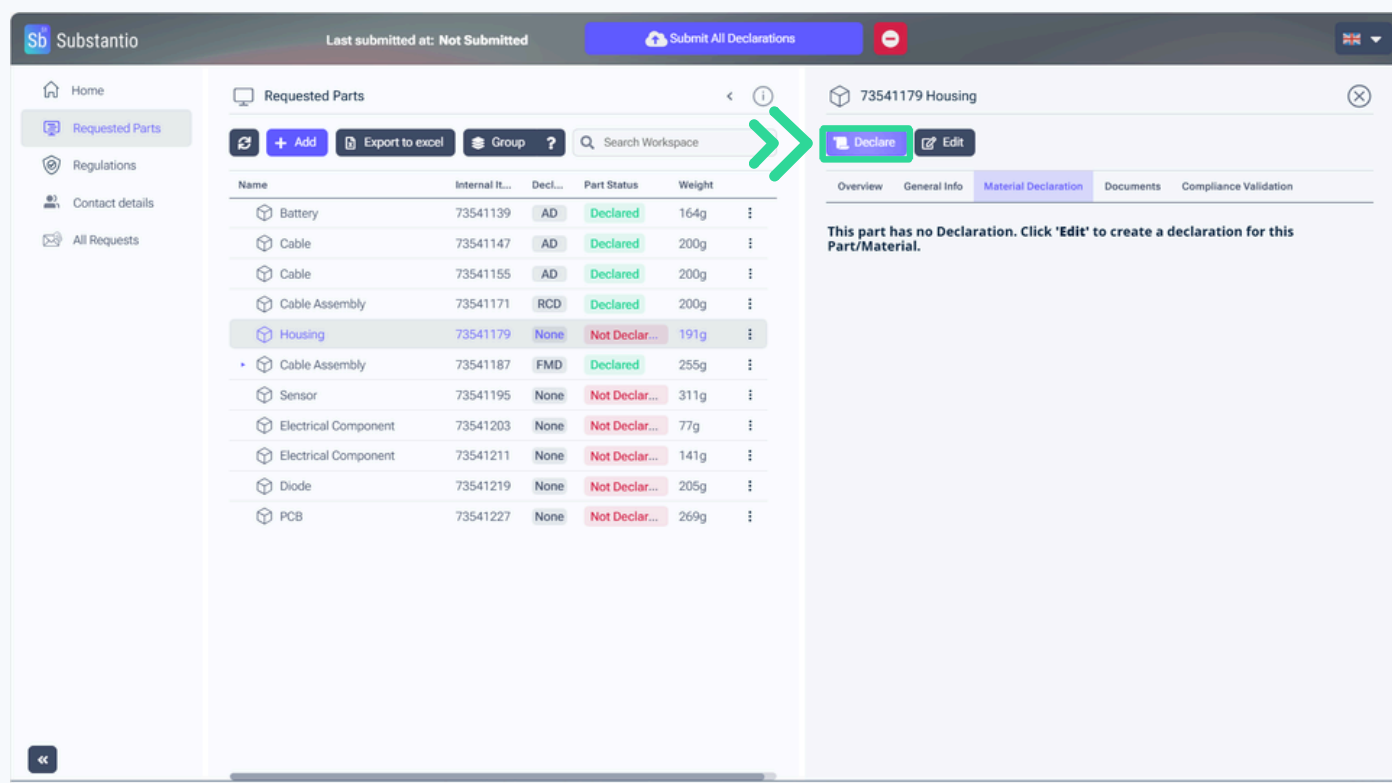
2. Select the part you wish to declare by double-clicking it. A details panel will open on the right side of the screen.



Substantio interface showing the 'Requested Parts' table. The 'Housing' part is highlighted with a green box and a green arrow pointing to it.

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	RCD	Declared	200g
Housing	73541179	None	Not Declar...	0g
Cable Assembly	73541187	FMD	Declared	255g
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

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



Substantio interface showing the 'Requested Parts' table and the details panel for the 'Housing' part. The 'Declare' button is highlighted with a green box and a green arrow pointing to it.

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	RCD	Declared	200g
Housing	73541179	None	Not Declar...	191g
Cable Assembly	73541187	FMD	Declared	255g
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

Details panel for 73541179 Housing:

- Buttons: **Declare**, **Edit**
- Tabs: Overview, General Info, **Material Declaration**, Documents, Compliance Validation
- Message: This part has no Declaration. Click 'Edit' to create a declaration for this Part/Material.

4. Insert the **weight** and **unit** of your part.

The screenshot shows the Substantio web application interface. On the left is a sidebar with navigation links: Home, Requested Parts (active), Regulations, Contact details, and All Requests. The main area is divided into two panels. The left panel, titled 'Requested Parts', contains a table with columns: Name, Internal It..., Decl..., Part Status, and Weight. The right panel, titled '[Declaring] 73541179 Housing', shows a 'Weight declaration 1/3' form with a 'Declare weight' section. A green arrow points from the 'Housing' row in the table to the 'Weight*' input field in the form.

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	RCD	Declared	200g
Housing	73541179	None	Not Declar...	0g
Cable Assembly	73541187	FMD	Declared	255g
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

The 'Weight declaration' form shows 'Weight*' with a value of 0 and 'Unit*' with a value of g. A green arrow points from the 'Housing' row in the table to the 'Weight*' input field.

5. Go to the **next** step.

This screenshot is similar to the previous one, but the 'Weight*' input field in the 'Weight declaration' form now contains the value 191. A green arrow points from the 'Housing' row in the 'Requested Parts' table to the 'Weight*' input field. Another green arrow points to the 'Next' button in the top right corner of the form.

6. Click the **Create** button in the Full Material Declaration section.

The screenshot shows the Substantio web application. On the left, a sidebar contains navigation links: Home, Requested Parts (active), Regulations, Contact details, and All Requests. The main area is titled 'Requested Parts' and contains a table with columns: Name, Internal It..., Decl..., Part Status, and Weight. The table lists various components like Battery, Cable, Cable Assembly, Housing, Sensor, Electrical Component, Diode, and PCB. The 'Housing' row is highlighted. To the right, a sidebar titled '[Declaring] 73541179 Housing' shows the 'Material Declaration 2/3' section. It includes a 'Create New Declaration' button and three declaration types: Regulatory Compliance Declaration (RCD), Full Material Declaration (FMD), and Unknown or Obsolete (U/O). The FMD section is highlighted with a green arrow and a 'Create' button.

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...	191g
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

7. If you want to declare FMD you need to have a Bill of Materials with all materials and substances of your part.

Bill of Materials:

Part: Housing

Material: Aluminium/Steel Alloy 180g

Substances: Aluminium 45%, Iron 55%

Material: 1.0044 Steel 11g

8. Choose the part.

The screenshot shows the Substantio web application interface. On the left is a sidebar with navigation links: Home, Requested Parts (active), Regulations, Contact details, and All Requests. The main area is divided into two panels. The left panel, titled 'Requested Parts', contains a table with columns: Name, Internal It..., Decl..., Part Status, and Weight. The right panel, titled '[Declaring] 73541179 Housing', shows the 'Full Material Declaration' form with a table for adding materials.

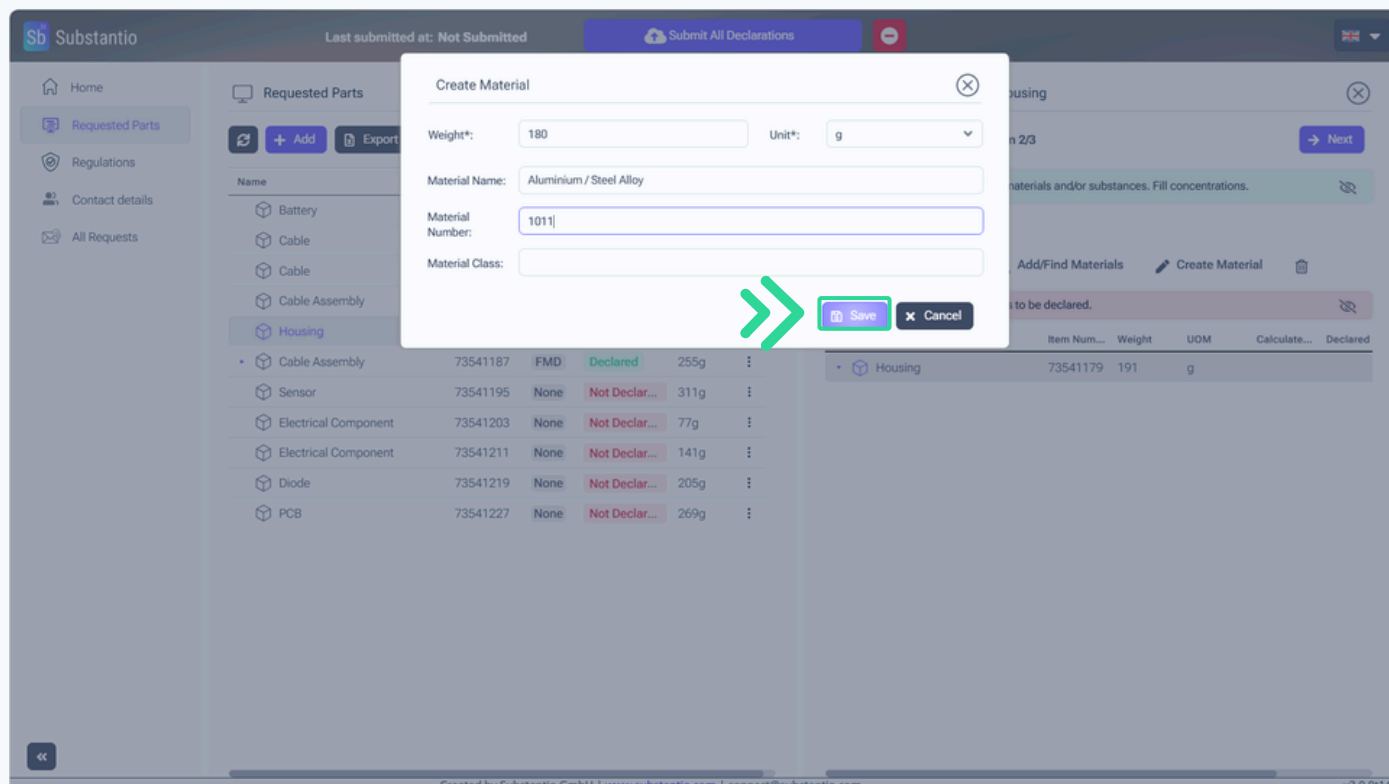
Name	Internal It...	Decl...	Part Status	Weight
Battery	73541139	AD	Declared	164g
Cable	73541147	AD	Declared	200g
Cable	73541155	AD	Declared	200g
Cable Assembly	73541171	RCD	Declared	200g
Housing	73541179	None	Not Declar...	0g
Cable Assembly	73541187	FMD	Declared	255g
Sensor	73541195	None	Not Declar...	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

Item Name	Item Num...	Weight	UOM	Calculate...	Declared
Housing	73541179	191	g		

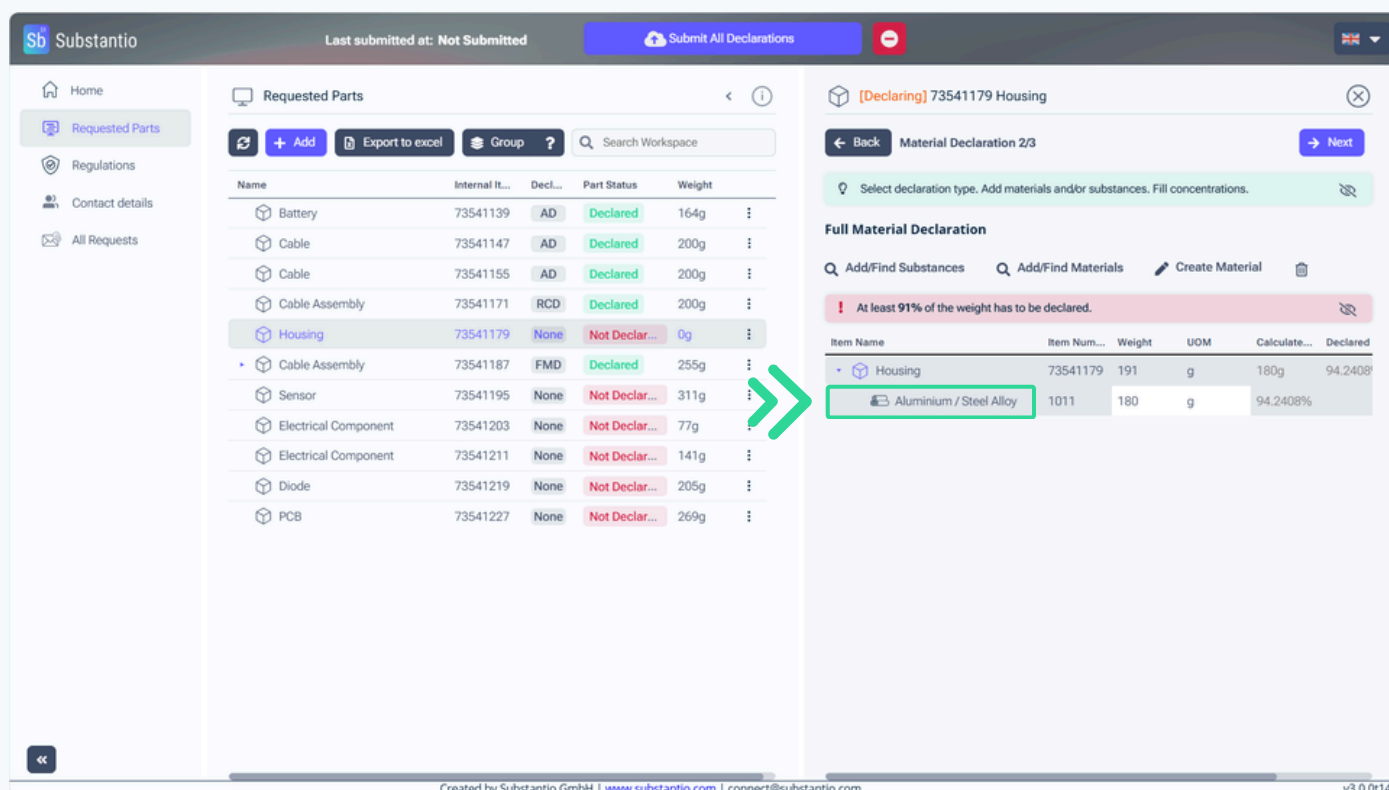
9. Individual materials must be created to build the item according to the bill of materials. Use the **Create Material** button to do this.

This screenshot is similar to the previous one, showing the Substantio web application. The 'Requested Parts' table is on the left, and the 'Full Material Declaration' form is on the right. In this view, a green arrow points from the 'Create Material' button in the declaration form to the 'Housing' row in the table, indicating the next step in the process.

10. Enter the material name, its weight, and a material number. This sets your new material up.



11. Click on the material you just created, to open it.



12. Now you can **add substances** to this material.

The screenshot shows the Substantio interface. On the left is a sidebar with navigation links: Home, Requested Parts, Regulations, Contact details, and All Requests. The main area is divided into two panels. The left panel, titled 'Requested Parts', contains a table with columns: Name, Internal It..., Decl..., Part Status, and Weight. The right panel, titled '[Declaring] 73541179 Housing', shows the 'Material Declaration 2/3' process. It includes a 'Full Material Declaration' section with a search bar labeled 'Add/Find Substances' (highlighted with a green box and a green arrow pointing to it from the table). Below this is a table of declared materials.

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	RCD	Declared	200g
Housing	73541179	None	Not Declar...	0g
Cable Assembly	73541187	FMD	Declared	255g
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

Item Name	Item Num...	Weight	UOM	Calculate...	Declared
Housing	73541179	191	g	180g	94.2408%
Aluminium / Steel Alloy	1011	180	g	94.2408%	

13. Select your substance by searching for its name or CAS-number.

The screenshot shows the 'Substance Selector' dialog box. It has a search bar labeled 'Find Data' (highlighted with a green box and a green arrow pointing to it from the sidebar). Below the search bar is a table of 'Selected Data' and a table of 'Data to select'. The 'Data to select' table lists various elements with their CAS, EC, and Ch. Formula numbers.

Category Name	CAS	EC	Ch. Formula
No selected data			

Category Name	CAS	EC	Ch. Formula
Aluminum	7429-90-5	231-072-3	Al
Antimony	7440-36-0	231-146-5	Sb
Bismuth	7440-69-9	231-177-4	Bi
Carbon	7440-44-0	231-153-3	C
Chromium	7440-47-3	231-157-5	Cr
Copper	7440-50-8	231-159-6	Cu
Iron	7439-89-6	231-096-4	Fe
Lead	7439-92-1	231-100-4	Pb
Magnesium	7439-95-4	231-104-6	Mg
Manganese	7439-96-5	231-105-1	Mn

14. And click on it with the + to choose it.

Substance Selector

Add to: Aluminium / Steel Alloy 1011

Q Aluminium

Selected Data:

Category Name	CAS	EC	Ch. Formula
No selected data			

Data to select:

Category Name	CAS	EC	Ch. Formula
+ Aluminium chloride, basic	1327-41-9	215-477-2	
+ Aluminium-potassium-fluoride	60304-36-1	262-153-1	
+ Aluminium-sodium-oxide	11138-49-1	234-391-6	
+ [Carbonato(2-)]hexadecahydroxybis(aluminium)hexamagnesium	11097-59-9	234-319-3	-
+ aluminium	7429-90-5		
+ aluminium ammonium bis(sulphate)	7784-25-0		
+ aluminium antimonide	25152-52-7		
+ Aluminium Arsenide	22831-42-1	245-255-0	
+ Aluminium-bromide	7727-15-3	231-779-7	
+ Aluminium-chloride	7446-70-0	231-208-1	013-003-00-7

Apply Close

15. You can add all the substances which are in the material in one step.

Substance Selector

Add to: Aluminium / Steel Alloy 1011

Q 7439-89-6

Selected Data:

Category Name	CAS	EC	Ch. Formula
x aluminium	7429-90-5		

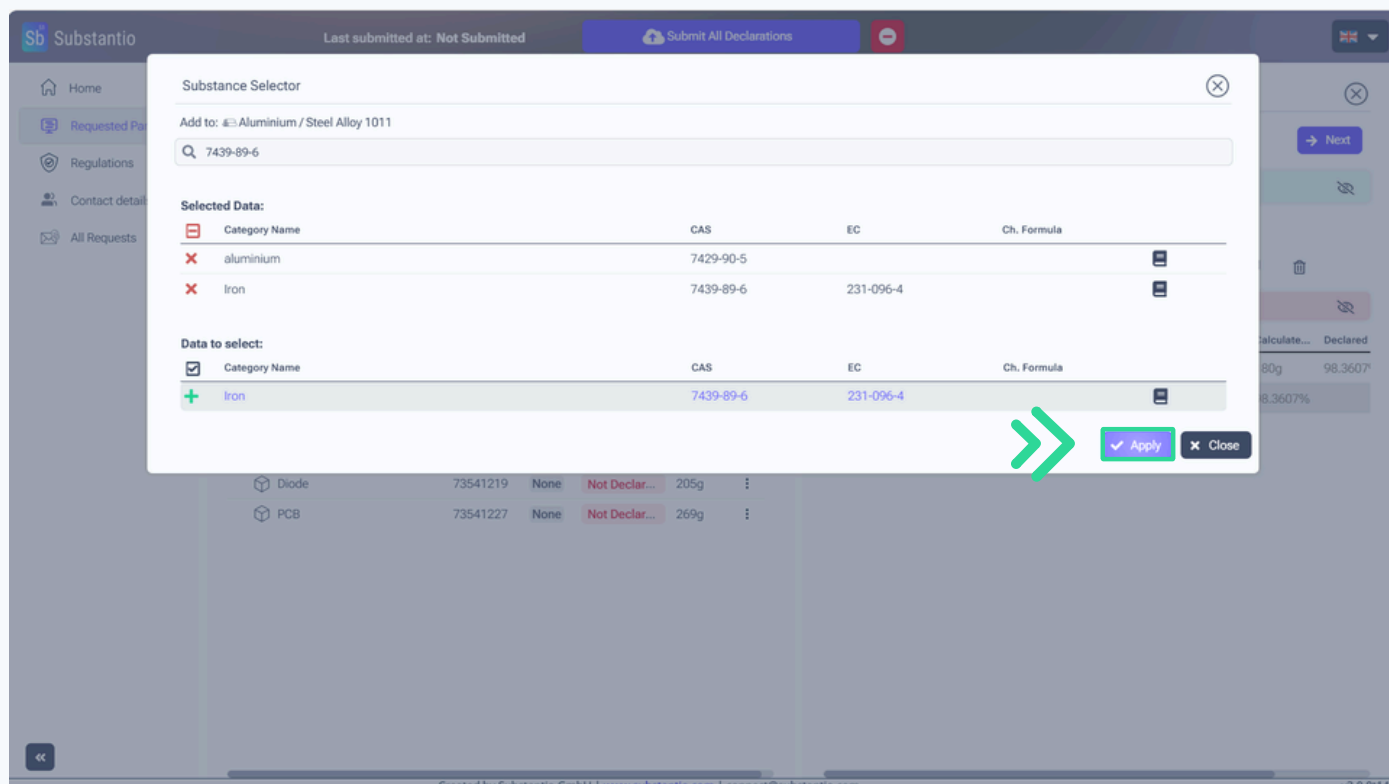
Data to select:

Category Name	CAS	EC	Ch. Formula
+ Iron	7439-89-6	231-096-4	

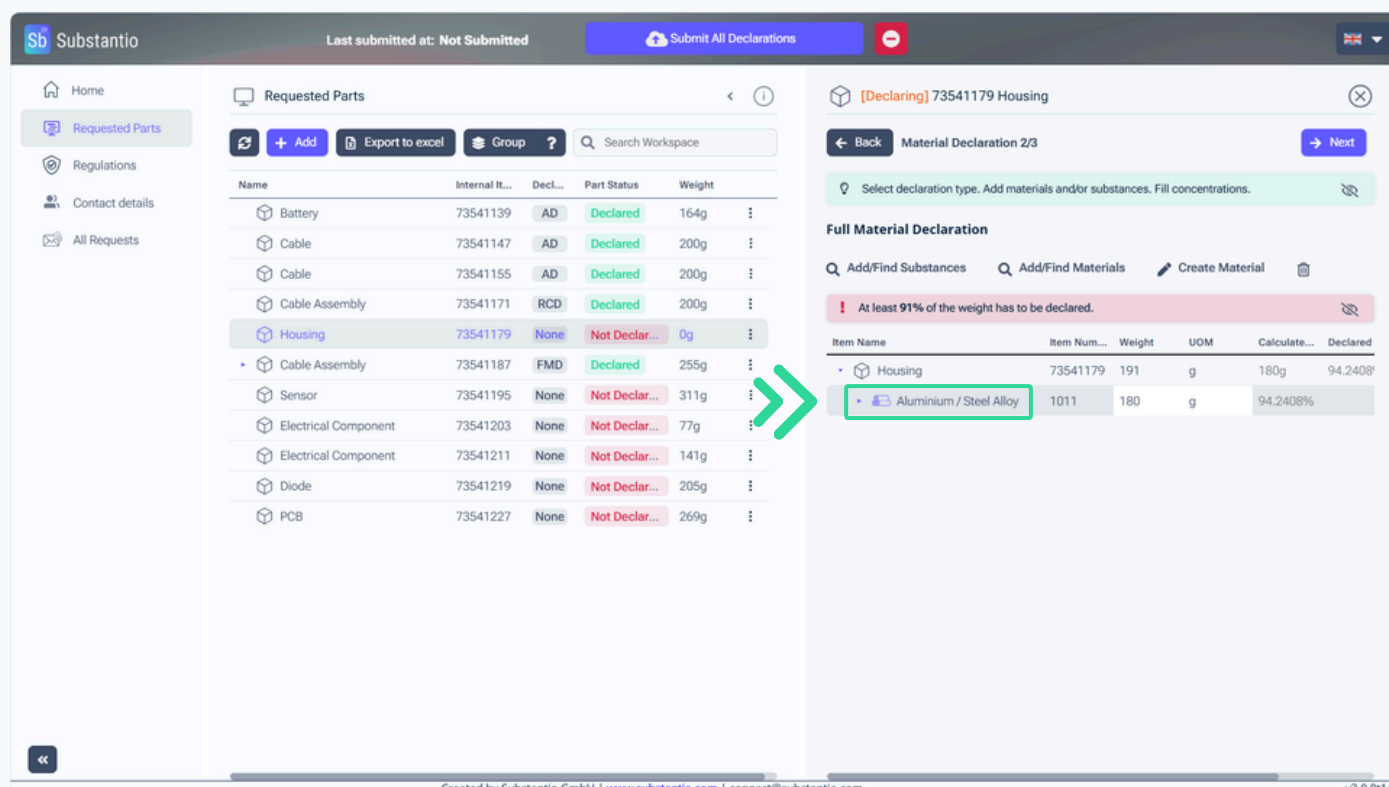
Apply Close

Electrical Component	73541211	None	Not Declar...	141g	:
Diode	73541219	None	Not Declar...	205g	:
PCB	73541227	None	Not Declar...	269g	:

16. Now **apply** them to your material.



17. When you click on the material you created, the substances you assigned will be displayed below.



18. Now enter the percentage for the new substances.

The screenshot shows the Substantio web application. On the left is a sidebar with navigation links: Home, Requested Parts (active), Regulations, Contact details, and All Requests. The main area is divided into two panels. The left panel, titled 'Requested Parts', contains a table with columns: Name, Internal It..., Decl..., Part Status, and Weight. The right panel, titled '[Declaring] 73541179 Housing', shows the 'Material Declaration 2/3' form. It includes a 'Full Material Declaration' section with buttons for 'Add/Find Substances', 'Add/Find Materials', and 'Create Material'. A red warning message states: 'At least 91% of the weight has to be declared.' Below this is a table with columns: Item Name, Item Num..., Weight, UOM, Calculate..., and Declared. A green arrow points from the 'Housing' row in the 'Requested Parts' table to the 'Add/Find Materials' button in the declaration form.

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	RCD	Declared	200g
Housing	73541179	None	Not Declar...	0g
Cable Assembly	73541187	FMD	Declared	255g
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

Item Name	Item Num...	Weight	UOM	Calculate...	Declared
Housing	73541179	191	g	180g	94.2408%
Aluminium / Steel Alloy	1011	180	g	94.2408%	45%
aluminium	7429-90-5	45	%	81g	
Iron	7439-89-6		%		

19. To add more materials to your part, click your created material or the part itself, then click the **Add/Find Materials** button.

The screenshot shows the Substantio web application. On the left is a sidebar with navigation links: Home, Requested Parts (active), Regulations, Contact details, and All Requests. The main area is divided into two panels. The left panel, titled 'Requested Parts', contains a table with columns: Name, Internal It..., Decl..., Part Status, and Weight. The right panel, titled '[Declaring] 73541179 Housing', shows the 'Material Declaration 2/3' form. It includes a 'Full Material Declaration' section with buttons for 'Add/Find Substances', 'Add/Find Materials', and 'Create Material'. A red warning message states: 'At least 91% of the weight has to be declared.' Below this is a table with columns: Item Name, Item Num..., Weight, UOM, Calculate..., and Declared. A green arrow points from the 'Housing' row in the 'Requested Parts' table to the 'Add/Find Materials' button in the declaration form.

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	RCD	Declared	200g
Housing	73541179	None	Not Declar...	0g
Cable Assembly	73541187	FMD	Declared	255g
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

Item Name	Item Num...	Weight	UOM	Calculate...	Declared
Housing	73541179	191	g	180g	94.2408%
Aluminium / Steel Alloy	1011	180	g	94.2408%	100%
aluminium	7429-90-5	45	%	81g	
Iron	7439-89-6	55	%	99g	

20. To add more materials to your part, click on the part itself, then click the **Add/Find Materials** button.

The screenshot shows the Substantio web application. On the left is a sidebar with navigation links: Home, Requested Parts (active), Regulations, Contact details, and All Requests. The main area is divided into two panels. The left panel, titled 'Requested Parts', contains a table with columns: Name, Internal It..., Decl..., Part Status, and Weight. The right panel, titled '[Declaring] 73541179 Housing', shows the 'Material Declaration 2/3' screen. It includes a 'Full Material Declaration' section with a table of materials. A green arrow points from the 'Housing' row in the 'Requested Parts' table to the 'Housing' row in the 'Full Material Declaration' table.

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	RCD	Declared	200g
Housing	73541179	None	Not Declar...	183g
Cable Assembly	73541187	None	Not Declar...	200g
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

Item Name	Item Num...	Weight	UOM	Calculate...	Declared
Housing	73541179	183	g	180g	98.3607
Aluminium / Steel Alloy	1011	180	g	98.3607%	100%
aluminium	7429-90-5	45	%	81g	
Iron	7439-89-6	55	%	99g	

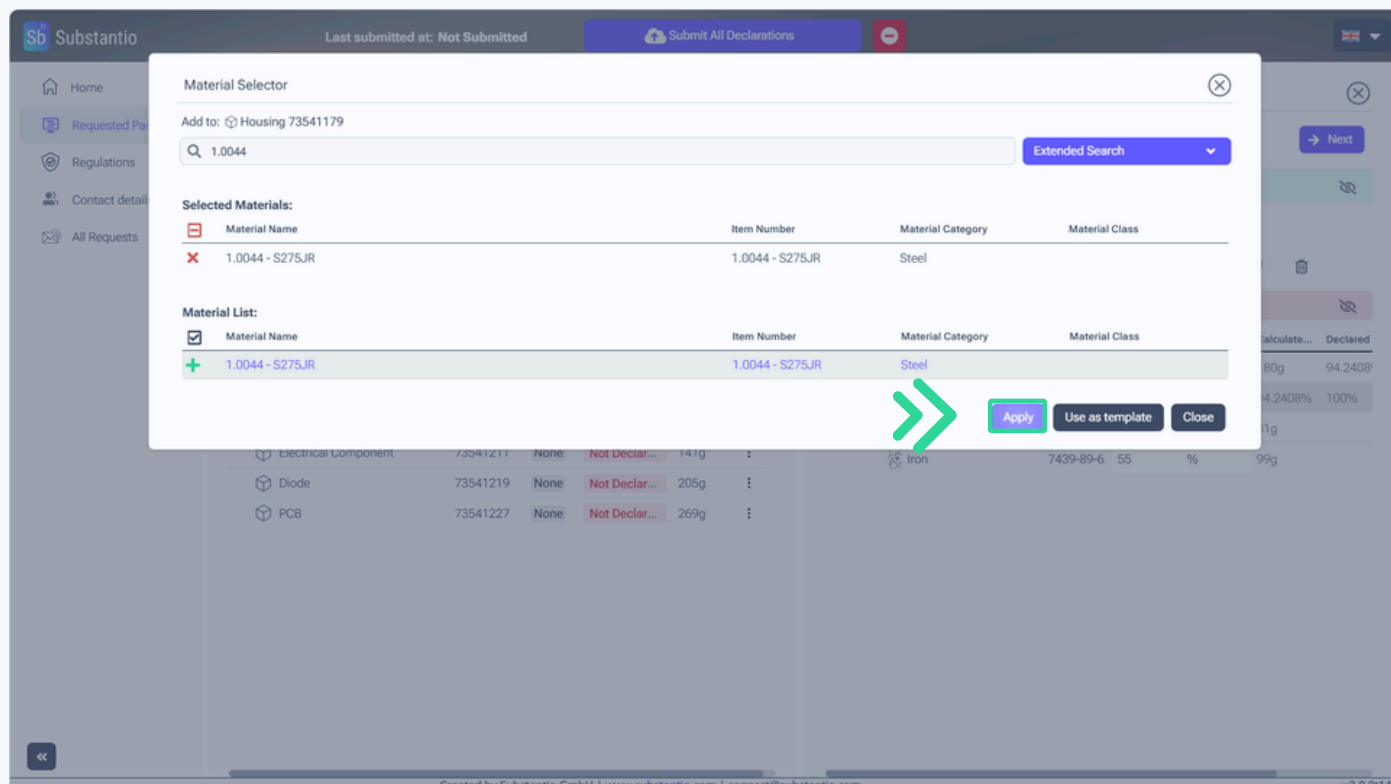
21. At the **Add/Find Materials** button you will find either pre-created materials such as aluminum or normed materials. To find them, click the button. (If the materials are not available, you will need to create your own again with the **Create Material** button.)

This screenshot is similar to the previous one, but the 'Housing' row in the 'Requested Parts' table now has a weight of '0g'. In the 'Full Material Declaration' section, the 'Add/Find Materials' button is highlighted with a green box and a green arrow. The table of materials remains the same.

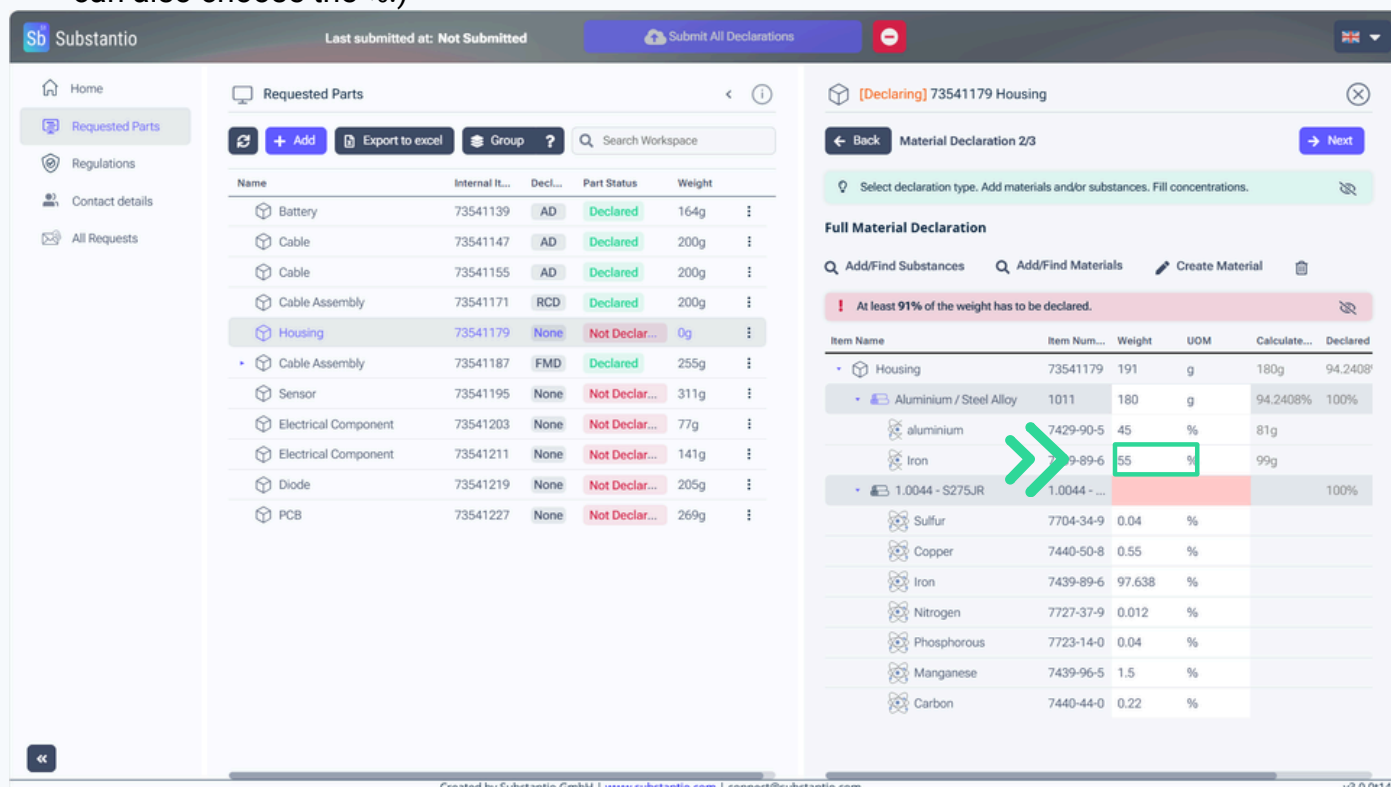
Name	Internal It...	Decl...	Part Status	Weight
Battery	73541139	AD	Declared	164g
Cable	73541147	AD	Declared	200g
Cable	73541155	AD	Declared	200g
Cable Assembly	73541171	RCD	Declared	200g
Housing	73541179	None	Not Declar...	0g
Cable Assembly	73541187	FMD	Declared	255g
Sensor	73541195	None	Not Declar...	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

Item Name	Item Num...	Weight	UOM	Calculate...	Declared
Housing	73541179	191	g	180g	94.2408
Aluminium / Steel Alloy	1011	180	g	94.2408%	100%
aluminium	7429-90-5	45	%	81g	
Iron	7439-89-6	55	%	99g	

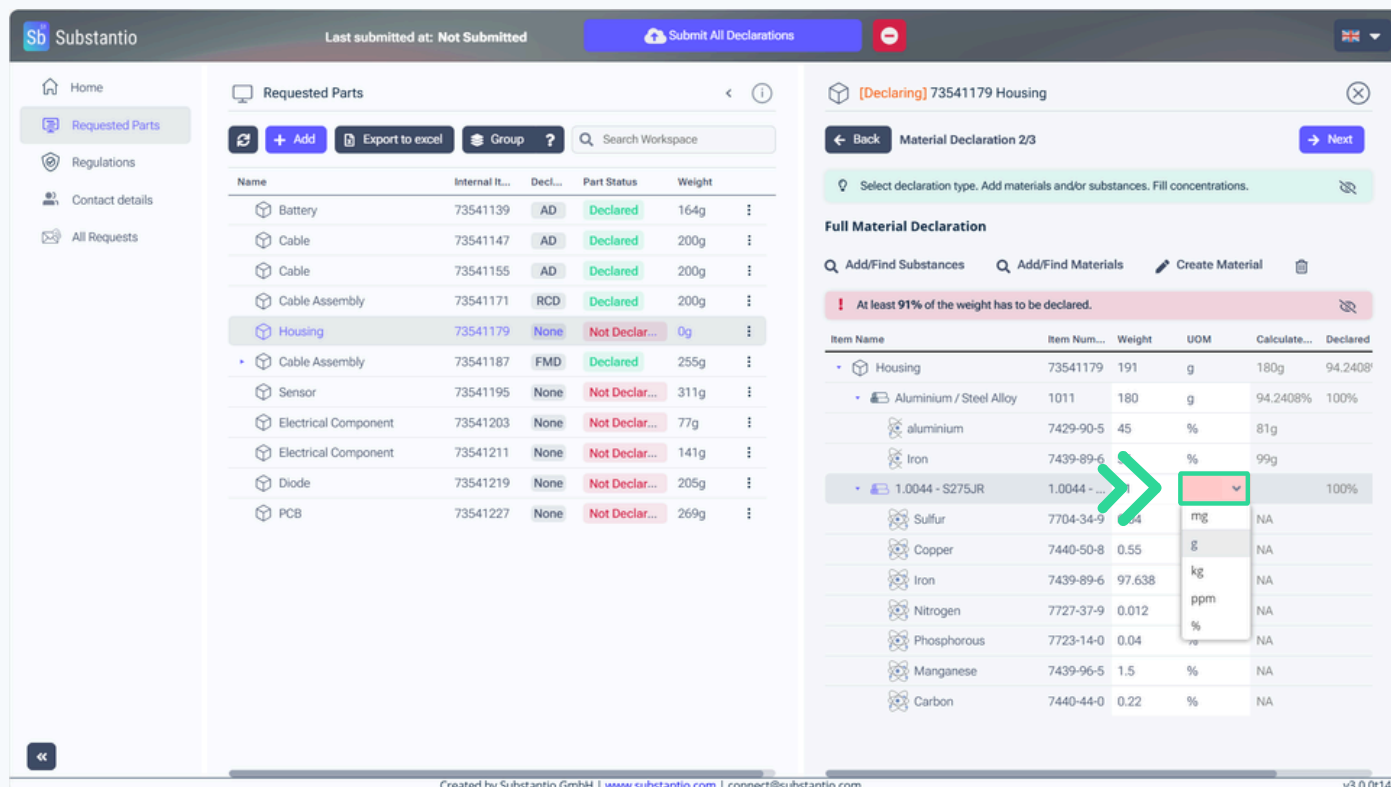
22. Type in the name and choose **Apply**. You can also find and select a material you already made.



23. Enter the weight of this material in your part. The tool will automatically calculate what substances are in the material. (If you only know the percentage of the material in your part, you can also choose the %.)



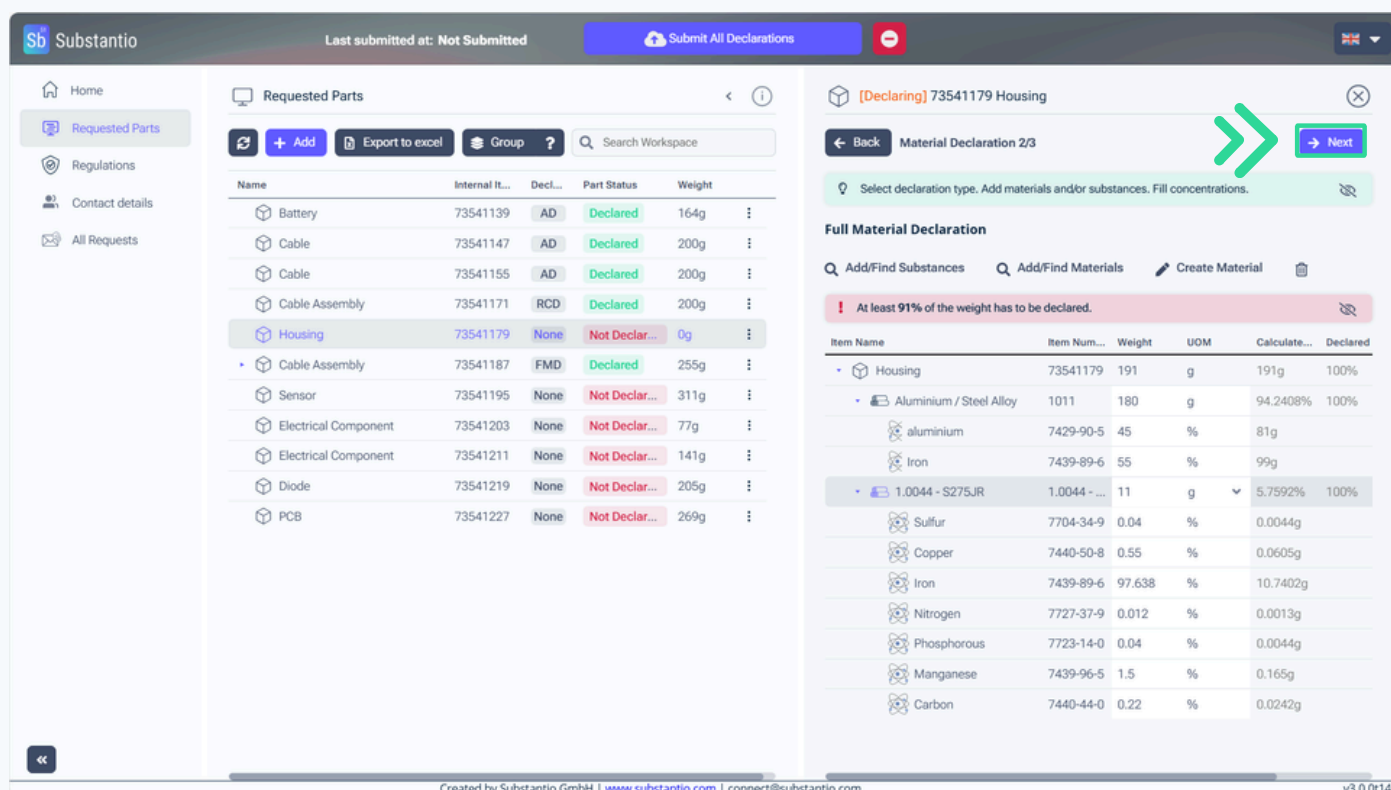
24. Make sure to choose the correct unit.



The screenshot shows the Substantio web application. On the left, the 'Requested Parts' table lists various components. The 'Housing' part (Internal It... 73541179) is selected. The right panel shows the 'Full Material Declaration' for 'Housing'. A table lists materials with their weights and units. A green arrow points to the unit dropdown for '1.0044 - S275JR', which is currently set to 'g'.

Item Name	Item Num...	Weight	UOM	Calculate...	Declared
Housing	73541179	191	g	180g	94.2408%
Aluminium / Steel Alloy	1011	180	g	94.2408%	100%
aluminium	7429-90-5	45	%	81g	
Iron	7439-89-6		%	99g	
1.0044 - S275JR	1.0044 - ...		g		100%
Sulfur	7704-34-9	0.04	mg	NA	
Copper	7440-50-8	0.55	g	NA	
Iron	7439-89-6	97.638	kg	NA	
Nitrogen	7727-37-9	0.012	ppm	NA	
Phosphorous	7723-14-0	0.04	%	NA	
Manganese	7439-96-5	1.5	%	NA	
Carbon	7440-44-0	0.22	%	NA	

25. Click the Next button to move forward.



The screenshot shows the Substantio web application. On the left, the 'Requested Parts' table lists various components. The 'Housing' part (Internal It... 73541179) is selected. The right panel shows the 'Full Material Declaration' for 'Housing'. A green arrow points to the 'Next' button in the top right corner of the declaration form.

Item Name	Item Num...	Weight	UOM	Calculate...	Declared
Housing	73541179	191	g	191g	100%
Aluminium / Steel Alloy	1011	180	g	94.2408%	100%
aluminium	7429-90-5	45	%	81g	
Iron	7439-89-6	55	%	99g	
1.0044 - S275JR	1.0044 - ...	11	g	5.7592%	100%
Sulfur	7704-34-9	0.04	%	0.0044g	
Copper	7440-50-8	0.55	%	0.0605g	
Iron	7439-89-6	97.638	%	10.7402g	
Nitrogen	7727-37-9	0.012	%	0.0013g	
Phosphorous	7723-14-0	0.04	%	0.0044g	
Manganese	7439-96-5	1.5	%	0.165g	
Carbon	7440-44-0	0.22	%	0.0242g	

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

The screenshot shows the Substantio web application interface. On the left, there is a sidebar with navigation links: Home, Requested Parts (selected), Regulations, Contact details, and All Requests. The main area is divided into two panels. The left panel, titled 'Requested Parts', contains a table with columns: Name, Internal It..., Decl..., Part Status, and Weight. The right panel, titled '[Declaring] 73541179 Housing', shows the 'Documents' section with a 'Provide supporting documents.' prompt and a 'Browse' button highlighted with a green arrow.

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	RCD	Declared	200g
Housing	73541179	None	Not Declar...	0g
Cable Assembly	73541187	FMD	Declared	255g
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

27. If you see the file loaded up in the Attachment area select the **Submit file** button.

This screenshot shows the same Substantio web application interface as the previous one, but with a file attached. In the 'Documents' section, the 'Attachment:' field now displays 'PDF Attachment.pdf'. A green arrow points to the 'Submit File' button, which is highlighted with a green border.

28. Save your progress to avoid losing any information.

The screenshot shows the Substantio web application interface. At the top, there's a header with the Substantio logo, a status bar indicating 'Last submitted at: Not Submitted', and a prominent blue button labeled 'Submit All Declarations'. A sidebar on the left contains navigation links: Home, Requested Parts (active), Regulations, Contact details, and All Requests. The main content area is divided into two panels. The left panel, titled 'Requested Parts', contains a table with columns: Name, Internal It..., Decl..., Part Status, and Weight. The right panel, titled '[Declaring] 73541179 Housing', shows a 'Documents 3/3' section with a 'Provide supporting documents.' prompt, an 'Attachment:' field with 'No File Attached', and a table listing a 'PDF Attachment.pdf' with a 'Certificate of Confor...' document type, 55.56 kb size, and a 2025-1... upload date. A green arrow points from the 'Save' button in the top right of the right panel to the 'Submit All Declarations' button in the top header.

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	RCD	Declared	200g
Housing	73541179	None	Not Declar...	0g
Cable Assembly	73541187	FMD	Declared	255g
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

29. When you have finished declaring all parts, click the **Submit All Declarations** button at the top to send everything to your customer.

This screenshot shows the same Substantio web application interface as the previous one, but with all parts declared. The 'Requested Parts' table now shows 'Declared' status for all items. The 'Housing' part (73541179) is now 'FMD' and 'Declared' with a weight of 191g. The 'Cable Assembly' (73541187) is also 'FMD' and 'Declared' with a weight of 255g. A green arrow points from the 'Submit All Declarations' button in the top header to the 'Submit All Declarations' button in the top right of the 'Requested Parts' panel.

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	RCD	Declared	200g
Housing	73541179	FMD	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