

Solventum Enterprise Packaging Outsourced Manufacturer Job Aid

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For Additional Information:

For further information, use these Solventum IT Product Lifecycle Management (PLM) resources.

Global PLM Resource	How to Access or Contact
Documentation, Training and Access	Visit https://plm.solventum.com/plmhelp/ To request PLM access, click the link under External Supplier Account Requests

Assistance with Password Reset:

Global PLM Resource	How to Access or Contact
Supplier Helpline	+1 844 539 0547 Support Hours: Monday–Friday, 7:30 AM–5:00 PM CST

Related Documents

Document Name	Type	State	Description

Global PLM Enterprise Packaging Supplier Account:

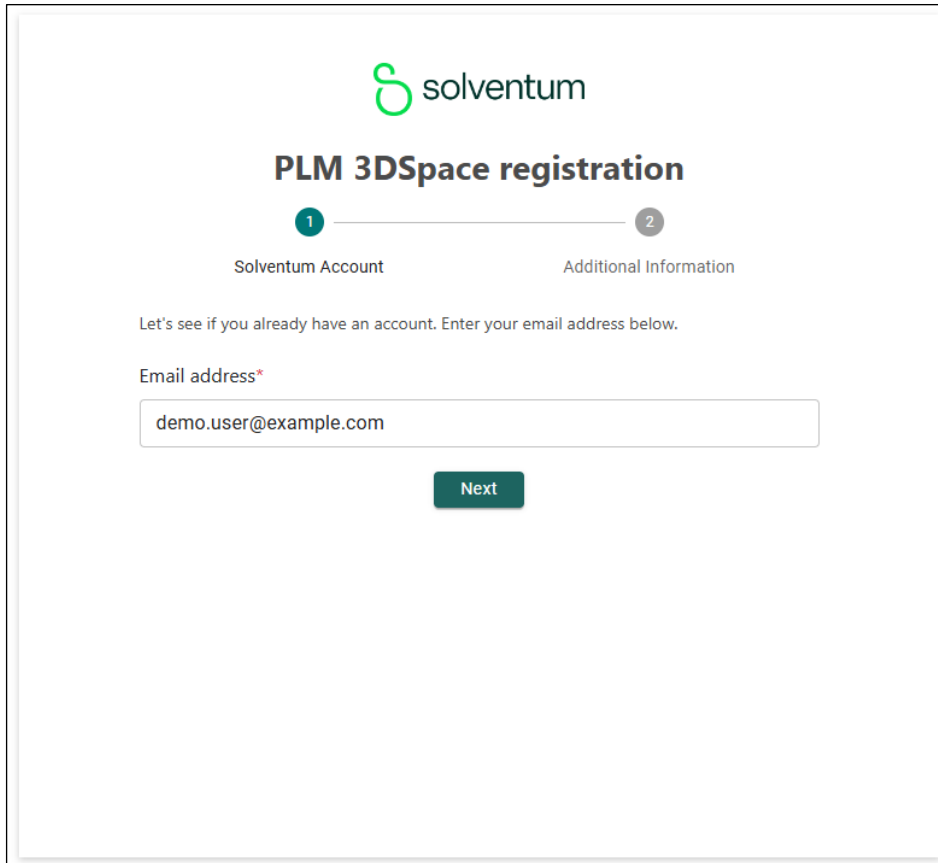
Enterprise Packaging Supplier accounts can have two different formats.


1. Enterprise Packaging Suppliers who do not have a Solventum Okta account and who do not currently have access to Solventum PLM must request access through the Registration Link. Upon registration, a new Okta profile will be created, and PLM access will be granted.
2. Enterprise Packaging Suppliers who already have a Solventum Okta account but do not have access to Solventum PLM must request PLM access through the Registration Link.

1. Users Without Solventum Okta Accounts and Without PLM Access

Enterprise Packaging Suppliers who do not have a Solventum Okta account and do not have PLM access should begin the registration process by following the steps outlined below.

- Click on the link to continue: [Registration App](#)
- Enter your Email Address and click **Next**. This will be your Username/Solventum PIN once your account is created.



 solventum

PLM 3DSpace registration

1 ————— 2

Solventum Account Additional Information

Let's see if you already have an account. Enter your email address below.

Email address*


Next

- Enter your Country, Language, First Name, Last Name and Password details.

The screenshot shows the Solventum account creation interface. At the top, the Solventum logo is displayed. Below it, the heading "Create your Solventum account" is centered. A progress indicator shows two steps: "1 Solventum Account" and "2 Additional Information". A light blue notification banner at the top of the form area contains the text: "Ok, it looks like you don't have a Solventum account. Let's create one." with an information icon on the left and a close icon on the right. The form fields are as follows: "Email address*" with a text input containing "demo.user@example.com"; "Country*" and "Language*" as dropdown menus with "Select country" and "Select language" respectively; "First Name*" and "Last Name*" as text inputs with "Enter first name" and "Enter last name" respectively; and "Password*" as a text input with "Enter password" and a toggle eye icon. Below the fields, a paragraph of text states: "By creating an account, you agree to the [Terms of Service](#). Solventum will handle the personal information you provide when you create your account in accordance with Solventum's [Privacy Policy](#)." At the bottom, there are two buttons: "Agree and Continue" and "Cancel". On the left side of the form, there is a "back" button with a left-pointing arrow icon.

- The password must meet the following conditions.
 - 12 characters minimum
 - At least 1 uppercase letter (A - Z)
 - At least 1 lowercase letter (a - z)
 - At least 1 numerical (0 - 9)
 - At least 1 symbol (\$,!, #, %)
 - No parts of email address and username
- After entering all the details, click on "**Agree and Continue**" link.

- An “Additional Information” page will show up for the user enter the access details.



PLM 3DSpace registration

✓ Solventum Account2 Additional Information

Solventum Contact Email*

Solventum Packaging Roles (leave blank if you won't use these special Enterprise Packaging roles)

- 1.Packaging Supplier (Author)
- 2.Packaging Supplier (Non-Author)
- 3.Design Agency
- 4.Outsource Manufacturer

Your Company Telephone Number*

Organizations with which you'll work (Please enter additional information in the Comments field if 'Other' is selected).

- 1. Facilities
- 2. Machine Design
- 3. PICS
- 4. Specialty Materials
- 5. Other

Your Company Mailing Address*

Comments*

Solventum Contact Phone Number*

Your Company Name*

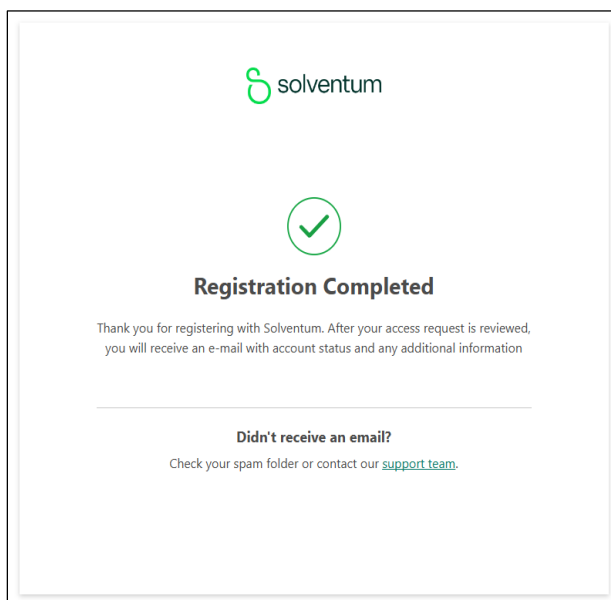
Complete RegistrationCancel


Back

- Form Field Explanation

Field on Form	Requested Information Instruction
Solventum Contact Email*	Provide Solventum Contact Email
Solventum Enterprise Packaging roles required (leave blank if you won't use special Enterprise Packaging roles)	No selection needed
Your Company Telephone Number*	Please provide phone number of your company
Organization with which you'll work	External suppliers who will be accessing and updating CAD Facilities Drawings Please select the Facilities check box
Your Company Mailing Address*	Please enter your company's physical mailing address, website, and company phone number
Comments*	Please enter your comments (this field is required)
Solventum Contact Phone Number*	Provide Solventum Contact Phone number
Your Company Name*	Please provide your Company name

- After entering all the details in “Additional Information” section, click on “**Complete Registration**”.

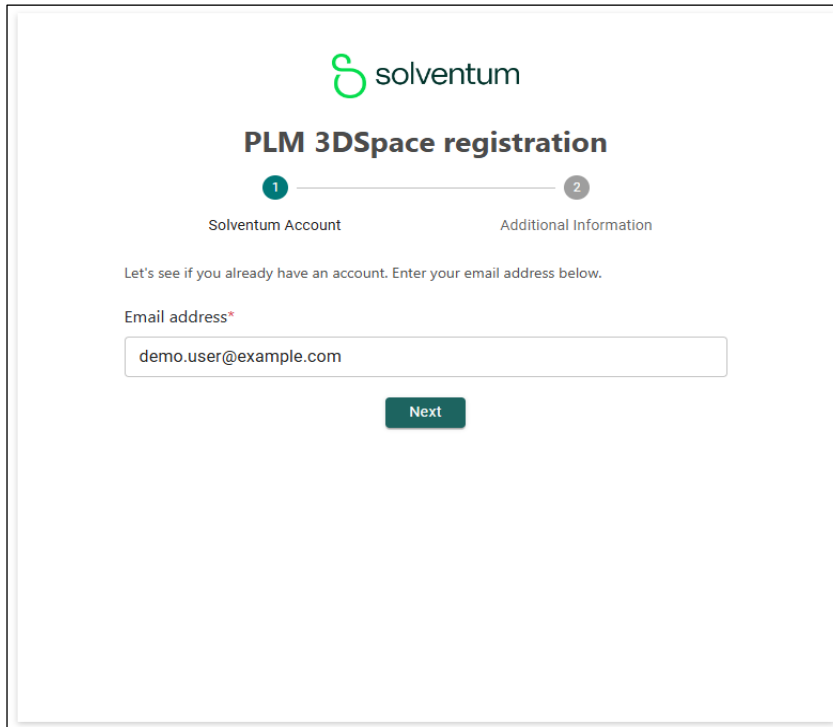


- Once the form is submitted, the PLM Account Administration team will work on the request.
- The Account Administration team will connect with Solventum contact using the details provided in the registration form to verify the access request and will create an account in PLM, if it is approved.
- You will receive an automated email from PLM with the login URL and steps to login and reset your password if needed.

2. Users with Solventum Okta Accounts but Without PLM Access

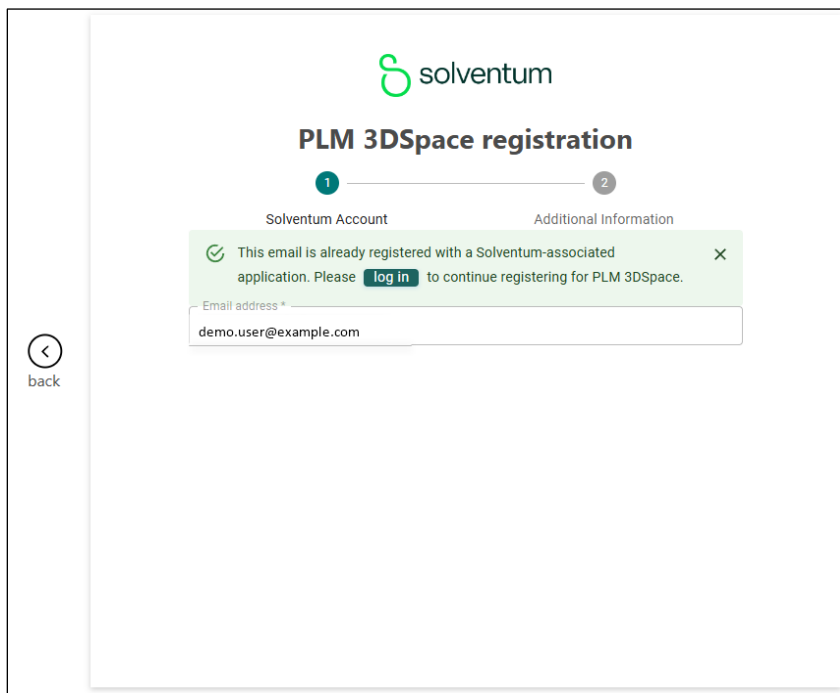
Enterprise Packaging Suppliers who have Solventum Okta accounts but do not have PLM access should begin the registration process by following the steps below.

- Click on the link to continue: [Registration App](#)
- Enter your Email Address and click **Next**. This will be your Username/Solventum PIN.




The screenshot shows the 'PLM 3DSpace registration' page. At the top is the Solventum logo. Below it, the title 'PLM 3DSpace registration' is displayed. A progress indicator shows two steps: '1 Solventum Account' (active) and '2 Additional Information'. The text reads: 'Let's see if you already have an account. Enter your email address below.' There is a text input field labeled 'Email address*' containing 'demo.user@example.com'. Below the field is a green 'Next' button.

- The following screen will show up if the account already exists.



The screenshot shows the same registration page as above, but with an error message. A green notification box with a checkmark icon and a close button (X) contains the text: 'This email is already registered with a Solventum-associated application. Please [log in](#) to continue registering for PLM 3DSpace.' The email address field still contains 'demo.user@example.com'. On the left side of the page, there is a circular 'back' button with a left-pointing arrow.

- Login with your Solventum credentials.
- Complete the Supplier Account Registration form.



PLM 3DSpace registration

✓ ————— 2

Solventum Account Additional Information

Solventum Contact Email*


Back

- Form Field Explanation

Field on Form	Requested Information Instruction
Solventum Contact Email*	Provide Solventum Contact Email
Solventum Enterprise Packaging roles required (leave blank if you won't use special Enterprise Packaging roles)	No selection needed
Your Company Telephone Number*	Please provide phone number of your company
Organization with which you'll work	External suppliers who will be accessing and updating CAD Facilities Drawings Please select the Facilities check box
Your Company Mailing Address*	Please enter your company's physical mailing address, website, and company phone number
Comments*	Please enter your comments (this field is required)
Solventum Contact Phone Number*	Provide Solventum Contact Phone number
Your Company Name*	Please provide your Company name

- After entering all details, click on "**Complete Registration**".
- Once the form is submitted, the PLM Account Administration team will work on the request.
- The Account Administration team will connect with Solventum contact using the details provided in the registration form to verify the access request and will create an account in PLM if it is approved.
- You will receive an automated email from PLM with the login URL and steps to login and reset your password if needed.

Logging in to PLM

You can login into Solventum PLM by either clicking on the link in your Task Assignment notification email or by entering the URL <https://plm.solventum.com> in your browser.

Business Object: Inbox Task [IT-10918905](#) 1

Please check following Business Object(s):

"Inbox Task" "[IT-10918905](#)" "1"

An eMatrix 'Inbox Task' '[IT-10918905](#)' has been assigned to you.
This task is part of 'Route' 'R-7895496' which is owned by 'Kumar Preeti' and is connected to following object(s):

Procedure [IT-SQP-1181123](#) 1
Description: Testing Purpose Only

Reason For Change: Testing

Your task instructions are:

Testing Purpose Only

This task due on (Central USA Time):

2/26/2026 2:04:00 PM

To find out more about the Task, use the appropriate URL provided below:

Internal Solventum Network:
https://plm.solvehc.com/3dspace/common/emxNavigator.jsp?objectId=641_38812_28672_31683

Outside of Solventum:
https://plm.solventum.com/3dspace/common/emxNavigator.jsp?objectId=641_38812_28672_31683

https://plm.solvehc.com:443/3dspace/common/emxNavigator.jsp?objectId=641_38812_28672_31683

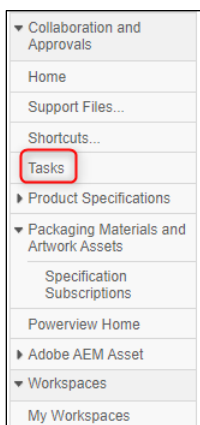
Upon clicking the link or entering the URL, the system will take you the OKTA login screen to enter your PIN/email and password. After successful authentication you will be taken to either the PLM home page or the Task details page based on how you initiated the login.

Assigned Inbox Tasks:

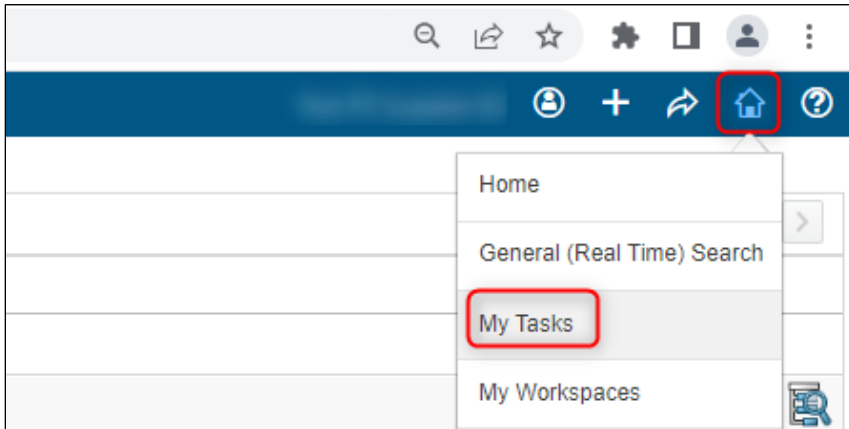
Navigating to Assigned Inbox Tasks:


Assigned Inbox Tasks will display on your Home Page if you have set your Home Page to Default.

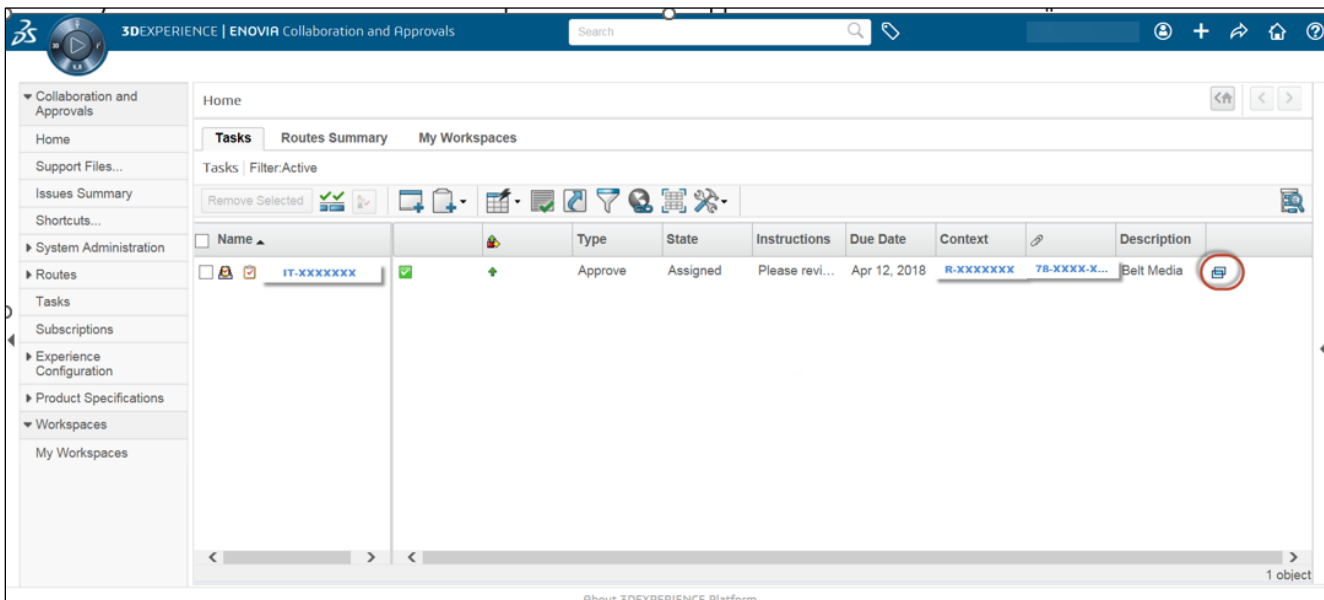
Your Tasks are accessible by clicking on Tasks in the Collaboration and Approval navigation panel.



Or by clicking on clicking on “My Tasks” from the displayed menu when clicking on the ‘Home’ icon.



On Tasks screen, click on the blue double pane (Launch Window)  window to the far right of the record to open Summary View screen that will have links to specification and supplier document attachments.



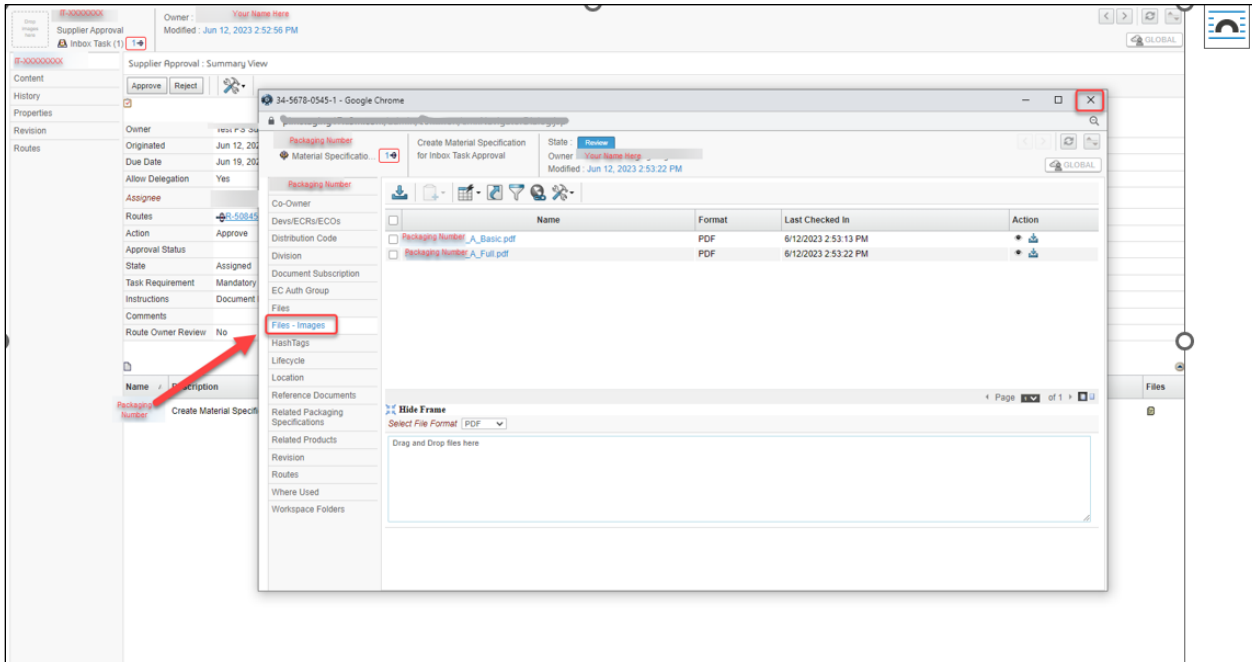
Object	Object Name	Definition
IT-XXXXXXX or could display as text	Inbox Task Number	Inbox Task number that is assigned for your Enterprise Packaging Object Approval.
R-XXXXXXX	Route Number	The Route Number that is assigned to manage multiple Inbox Task approvals.
XX-XXXX-XXXX-X ECO-XXXXXX	Enterprise Packaging Number or ECO Number	The Solventum Enterprise Packaging Document Number or ECO Number that your approval is requested.

Approving Inbox Tasks:

Review of Packaging Document or ECO

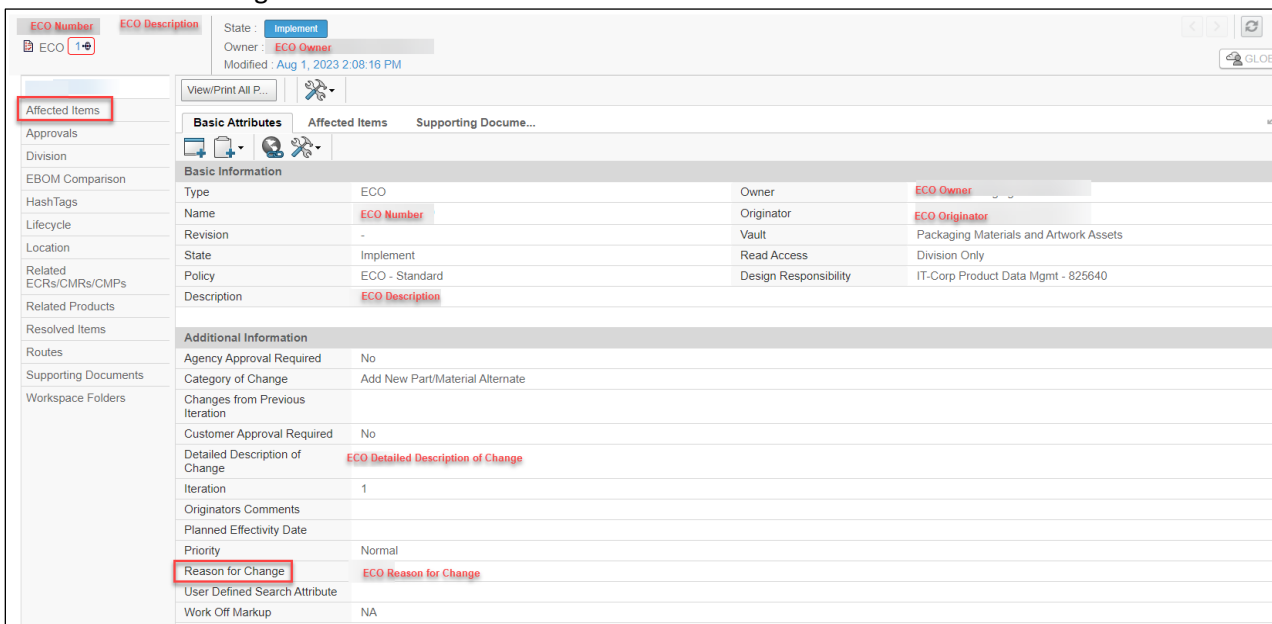
On the Inbox Task Summary View screen, the connected Enterprise Packaging document or ECO, can be reviewed by clicking on the Packaging Number or ECO number found at the bottom of the window.

- The Enterprise Packaging document can be reviewed by accessing the “Files Images” category in the left panel and then viewing or downloading the related PDF files.



Packaging ECOs

- The ECO intent can be reviewed by reviewing the information:
 - Enterprise Packaging Documents listed under the Affected Items Category.
 - Fields Information found in: “Reason for Change” information and “ECO Detailed Description of Change”.




Click on the X in the upper right corner to close the Enterprise Packaging Document window.

For Inbox Task Approval or rejection

For Inbox Task Approval, click the Approve button. The State field will change from Assigned to Complete

The screenshot shows the 'Supplier Approval : Summary View' for a task with ID IT-XXXXXXX. The task is currently in the 'Assigned' state. The 'Approve' button is highlighted with a red box. The 'State' field is also highlighted with a red box and shows 'Assigned'. Below the properties, a table lists the task details:

Name / Description	State	State Block	Files
Packaging Number: Create Material Specification for Inbox Task Approval	Review	Review	

Another Approval method is to close the window you are on once your review is completed. Click on  and then click on Tasks in the left navigation panel. A Global PLM Inbox Tasks list that is assigned for approval displays. The Global PLM object can also be accessed from this window for review. Clicking on the Global PLM Object link will open the object in a new window.

Click the box to the left of the Inbox Task and click Mass Approval icon.

The screenshot shows the 'Tasks' view in the 3DEXPERIENCE ENOVIA Collaboration and Approvals interface. The 'Tasks' button in the left navigation panel is highlighted with a red box. The main area displays a table of tasks:

Name	Type	State	Instructions	Due Date	Context	Description
IT-XXXXXXX	Approve	Assigned	Please revi...	Apr 12, 2018	R-XXXXXXX PLM Object	Belt Media

PLM Task Rejection:

Click the Reject button, if the reason exists preventing approval

3DEXPERIENCE | ENOVIA Collaboration and Approvals

Supplier Approval
Inbox Task (1)

IT-XXXXXXX
Owner: Owner
Modified: Jun 12, 2023 2:52:56 PM

Supplier Approval: Summary View

Approve **Reject**

Properties

Fields in red italics are required:

Owner: *Task Owner*

Originated: Jun 12, 2023 2:52:55 PM

Due Date: Jun 19, 2023 2:52:55 PM

Allow Delegation: Yes

Assignee: *Task Assignee*

Routes: *R-XXXXXX*

Action: Approve

Approval Status: Approved

State: Assigned

Task Requirement: Mandatory

Instructions: Document level approval route for Material Specs

Comments

Route Owner Review: No

Name	Description	State	State Block	Files
<i>Packaging Number</i>	Create Material Specification for Inbox Task Approval	Review	Review	

Reject Comments window will display. Enter your reason for rejection and click Done.

Reject Comments : Supplier Approval

Fields in red italics are required:

Comments

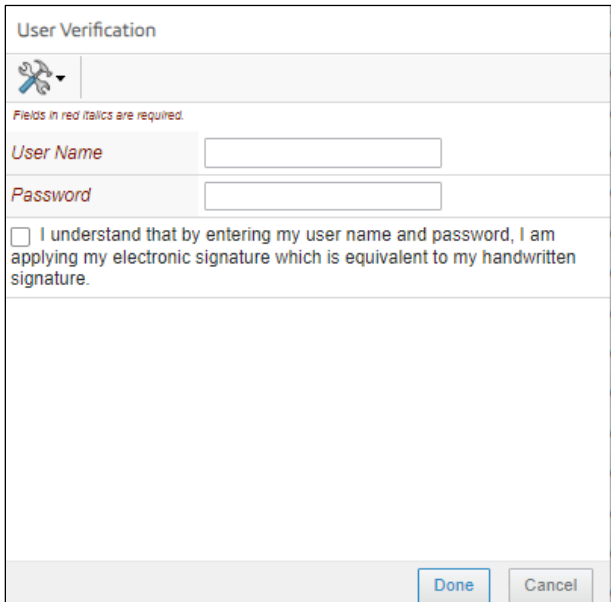
Enter reason for rejection

Done Cancel

Inbox Task Authentication

A Task Authentication window will display which requires you to enter your credentials. The 'Username' field is populated with your Supplier Direct Username. The 'Password' is populated with the password used to access Supplier Direct.

Click the "I understand that by entering my username and password, I am applying my electronic signature which is equivalent to my handwritten signature" checkbox and click Done.



The image shows a 'User Verification' dialog box. At the top left is a wrench and screwdriver icon. Below it, the text 'Fields in red italics are required.' is displayed. There are two input fields: 'User Name' and 'Password', both with red italics. Below the fields is a checkbox with the text: 'I understand that by entering my user name and password, I am applying my electronic signature which is equivalent to my handwritten signature.' At the bottom right are two buttons: 'Done' and 'Cancel'.

If you need assistance with authentication credentials, please contact the PLM Technical Support Center at 1-844-539-0547.

Validate success of your Approve/Reject action:

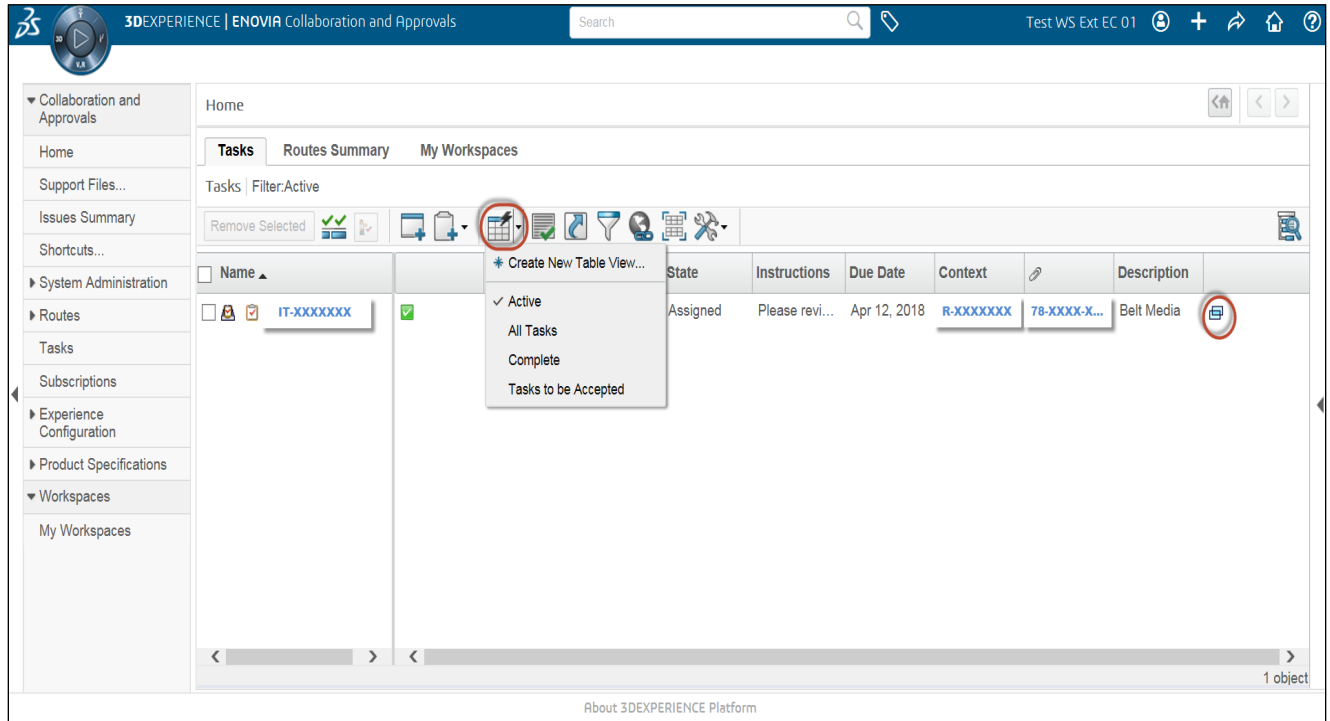
To validate the approval/rejection of the Inbox Task is successful when the record no longer displays on the Tasks window. If you need further assistance, please contact the Solventum PLM Technical Support Center at: 1-844-539-0547.

Manage your Task Approvals

Review of PLM Inbox Task Status is done from the Task window and by using drop-down arrow on right side of the

Create Table View  icon click on one of the items.

- All Tasks = All Active and Completed Tasks assigned to you.
- Active = All Active Tasks that need your approval.
- Complete = All Completed Tasks that you have approved.
- Tasks to be Accepted = Any tasks that needs to be accepted by the approver prior to approval



The screenshot displays the 3DEXPERIENCE ENOVIA Collaboration and Approvals interface. The main window shows a 'Tasks' view with a filter set to 'Active'. A table lists tasks, with one task selected. A dropdown menu is open over the table, showing options for table views: 'Active', 'All Tasks', 'Complete', and 'Tasks to be Accepted'. The task in the table has the following details:

Name	State	Instructions	Due Date	Context	Description
IT-XXXXXXX	Assigned	Please revi...	Apr 12, 2018	R-XXXXXXX	78-XXXX-X... Belt Media

Searching for Documents in PLM:

Packaging Document Search

Expand the “Packaging Materials and Artwork Assets” available under the Collaboration and Approvals panel.

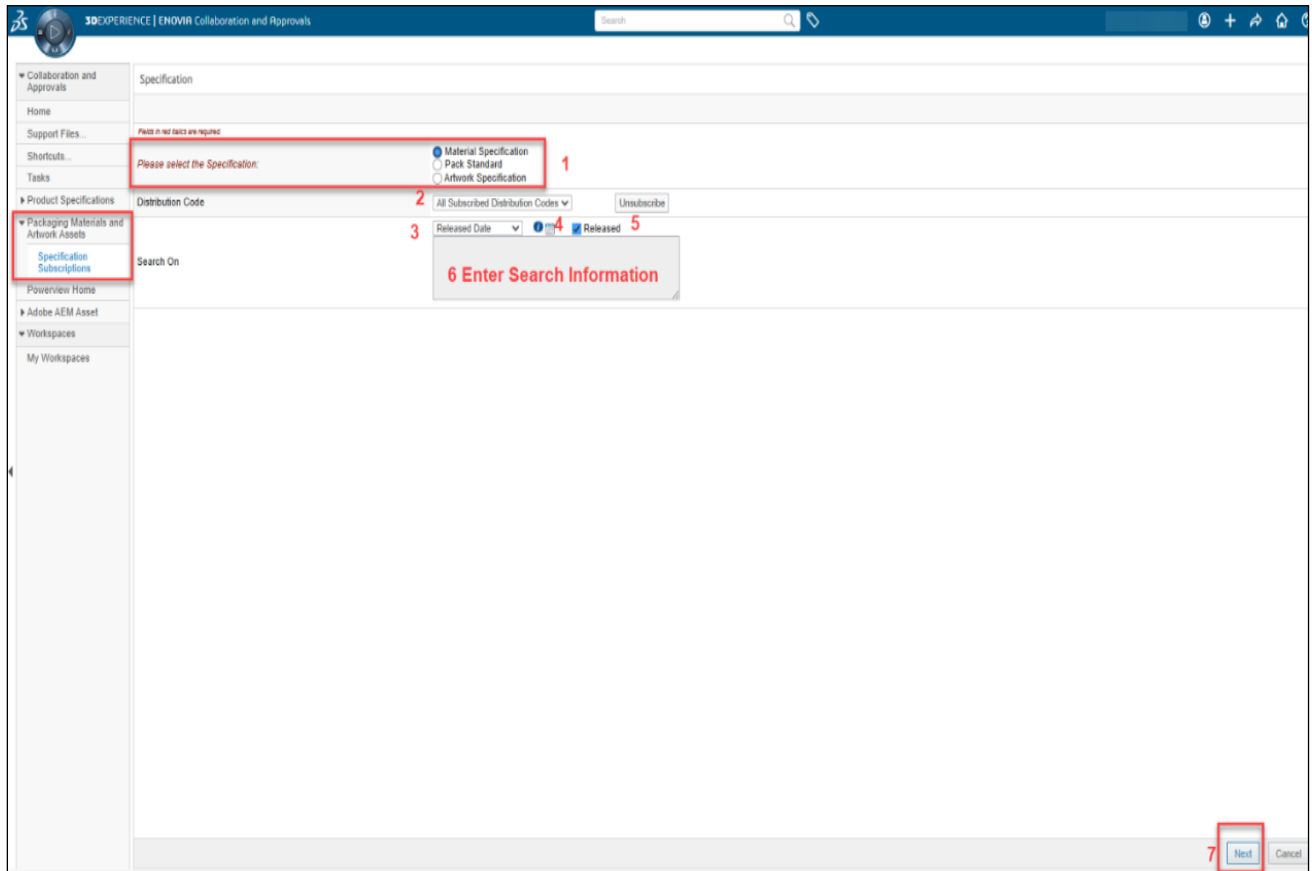
Specification Subscriptions Search

- Portal Search will access the PDF file of the Enterprise Packaging Specification objects.
- Select Packaging Specification Type for the “Please select the Specification” field (1)
- The Distribution Code field (2):
 - If set to ‘All Subscribed Distribution Code’, then Portal results will display the selected ‘Specification Type’ for all subscribed Distribution Codes.
 - When a specific Distribution Code is selected, then the Portal result will display the selected Search Type that is connected to the selected Distribution Code.

The screenshot shows the PLM interface for searching documents. The sidebar on the left includes 'Collaboration and Approvals' and 'Packaging Materials and Artwork Assets'. The 'Packaging Materials and Artwork Assets' section is expanded to show 'Specification Subscriptions'. The main content area has a 'Specification' dropdown menu with the following options: Material Specification, Pack Standard, and Artwork Specification. Below this is a 'Distribution Code' dropdown menu with the following options: All Subscribed Distribution Codes (selected), AB-00133, AB-00200, and All Subscribed Distribution Codes. A search button and an unsubscribe button are also visible.

Additional search criteria are available when the 'Search On' field is used.

- The selected specification in the "Please select the Specification" field (1).
- Select Distribution Code (2).
- The "Please select the Specification" determines the available search attributes in the dropdown list (3).
- For Date selections, use the 'Date' icon to the right of the drop-down list (4).
- Unchecking the Released field (5) will provide unreleased records
- Enter search information in the text box (6).
- Click Next (7)



Data Field

Note: Pipe (|) can be used between Enterprise Packaging document numbers for multi-document search.

Material Specification	Pack Standard	Artwork Specification	Field Name	Search Field Information	Use of Pipe
X	X	X	Name	Enterprise Packaging Number	34-2002-2098-5 34-8721-2524-0 PKG-STD-0053149 PKG-STD-0060107 ARTWORK-0236540 ARTWORK-0236542
X	X	X	Description	Description of the Enterprise Document or Part	Not Available
X	X	X	Cross Reference ID	Text that displays in the “Cross Reference ID” field of the Enterprise Packaging Document.	Not Available
X	X	X	Released Date	Displays Packaging Documents or Parts released on or after the selected date.	Not Available
X	X	X	Published Date	Displays Packaging Documents or Parts that were published on the selected date.	Not Available
X			SAP ID	Affiliated SAP Identification Number	3100041643 3100041640
	X		Product ID	Related Finished Good	70-0000-0424-5 61-5001-4797-2
	X		Product SAP ID	Displays related Pack Standards	7000120659 700012988
	X		Product Description	Description of Product	Not Available
	X		Alternate Product ID	Used when a Product has a non-standard ID	425 2229p

Primary searches will use the Name or SAP option.

Examples of Enterprise Packaging Document Drop Down Search Options:

Note: For Report Format see [Portal Report Format](#):

- Name –Used to search by an Enterprise Packaging Document number

Name Released

ARTWORK-0236540|ARTWORK-0236542

- Description – used to search the Description field of Enterprise Packaging Documents.

Description Released

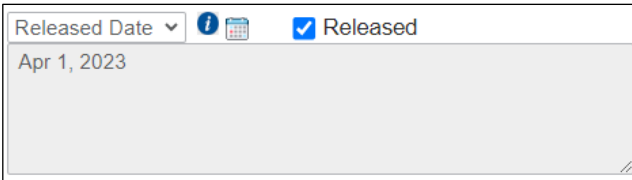
Enter Packaging Description Here

- Cross Reference ID – Used to search for Text that displays in the “Cross Reference ID” field.



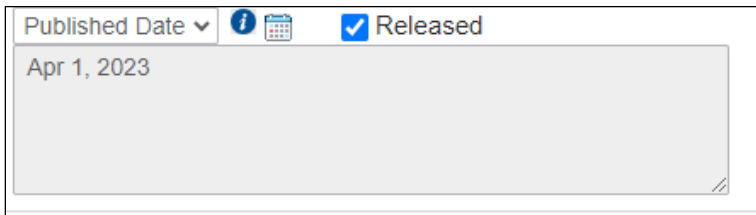
Cross Reference ID Released
QT096522376

- Release Date - The search results will display the released Enterprise Packaging Documents that were released on or after the selected date.



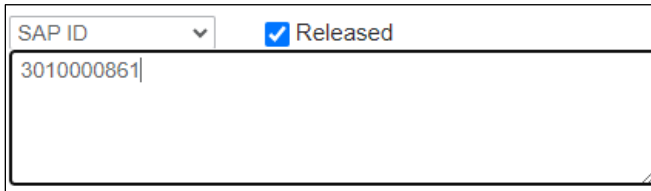
Released Date ⓘ 📅 Released
Apr 1, 2023

- Published Date - The search results will display published Enterprise Packaging Documents for the entered date only.



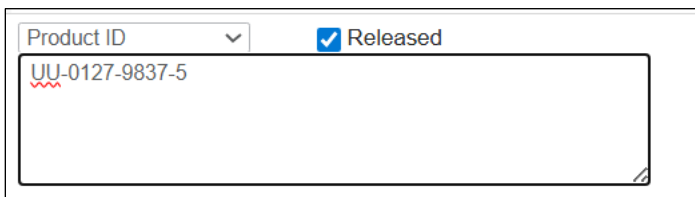
Published Date ⓘ 📅 Released
Apr 1, 2023

- SAP ID – Used to search by SAP Number associated with Enterprise Packaging Document Number.



SAP ID Released
3010000861

- Product ID – Used to search by 11-digit Finished Good number in dashed format to find related Pack Standards.



Product ID Released
UU-0127-9837-5

- Product SAP ID – Used to search by 10-digit Finished Good number to find related Pack Standards



Product SAP ID Released
7000120659

- Product Description Used to search for Finished Good

Product Description Released

Enter Product Description here

- Alternate Product ID – Used to search for the related Pack Standard

Alternate Product ID Released

425|2229p|

Report Format:





<input type="checkbox"/>	Name	Type	Revision	Description	Owner	State	SAP ID	Released Date	Published Date	Download Files	Previous Revisions	
<input type="checkbox"/>	A	B	C	D	E	F	G	H	I			

Note: If Search Type selection is Pack Standard, the report table columns may vary.



Column ID	Field Name	Search Field Information
A	Name	The Enterprise Packaging Document Number
B	Type	Enterprise Packaging Document type of: Pack Standard, Material Specification, or Artwork Specification.
C	Revision	The revision level of the Enterprise Packaging Document or Part.
D	Description	The Enterprise Packaging Document or Part Description.
E	Owner	The owner of the Enterprise Packaging Document
F	State	The lifecycle state of the Enterprise Packaging Document.
G	SAP ID	The SAP Identification Number.
H	Release Date	The release date of the Enterprise Packaging Document.
I	Published Date	The publication date of the Enterprise Packaging Document.
	Download Files	See Additional Download and Print Icon Information
	Previous Revisions	See Accessing Packaging Document Revision History

Icons for Download Files and Previous Revision Icons


From this window, connected files are accessible for downloading, viewing, or printing. For documents with Previous Revisions, the document revision history is viewable.

Symbols	Function
	Download the file attachment
	View the file attachment
	Print file attachment
	Access to this document historical revisions.

Additional Download and Print Icon Information

- Download Icon -  and Print Icon - 
Clicking the Download Icon, the form below displays:

Confirm Download



Fields in red italics are required.

File Type Basic Full

Include Reference Documents/Related Documents (Only for Artwork)

Include Attachments (non-supported file formats and Drawings)

- Click Confirm and a zip file will be downloaded onto your computer

Material Specification Zip File Content:

Download/View/Print Selection	Information provided in Zip file
Basic	<p>Packaging Material Specification Information</p> <ul style="list-style-type: none"> • Packaging Information • Print Information including Configuration, and Requirements • Non-Coating Treatments • Shipment Information • Environmental Health, Safety, and Compliance – Dangerous Goods • Translation Notes • File Attachments • Reference Documents with Link
Full	<p>Packaging Structure Specification information</p> <ul style="list-style-type: none"> • Style Information • Dimensional Information • Environmental Health, Safety, and Compliance – Material Composition • Environmental Health, Safety, and Compliance – Recycled/Renewable Content • Translations Notes • Files/Drawing • File Attachments • Approvals • Artwork Specification information. See Artwork Basic
Include Reference Documents/Related Documents (Only for Artwork)	<ul style="list-style-type: none"> • Packaging Structure Specification information for Basic or Full depending on File Type selection, see above. • Material Specification related Reference Document PDF files.
Include Attachments (non-supported file formats and drawings)	<p>Note: This selection is available for Download only.</p> <p>Multiple files contained in the zip file</p> <ul style="list-style-type: none"> • Zipped file of the Artwork including Artwork PDF files • Material Specification related PDF files • Compressed zip file containing Codes, Links, PDFx4 and AI File • Basic or Full file information – selection File Type dependent. See above.


Pack Standard Zip File Content:

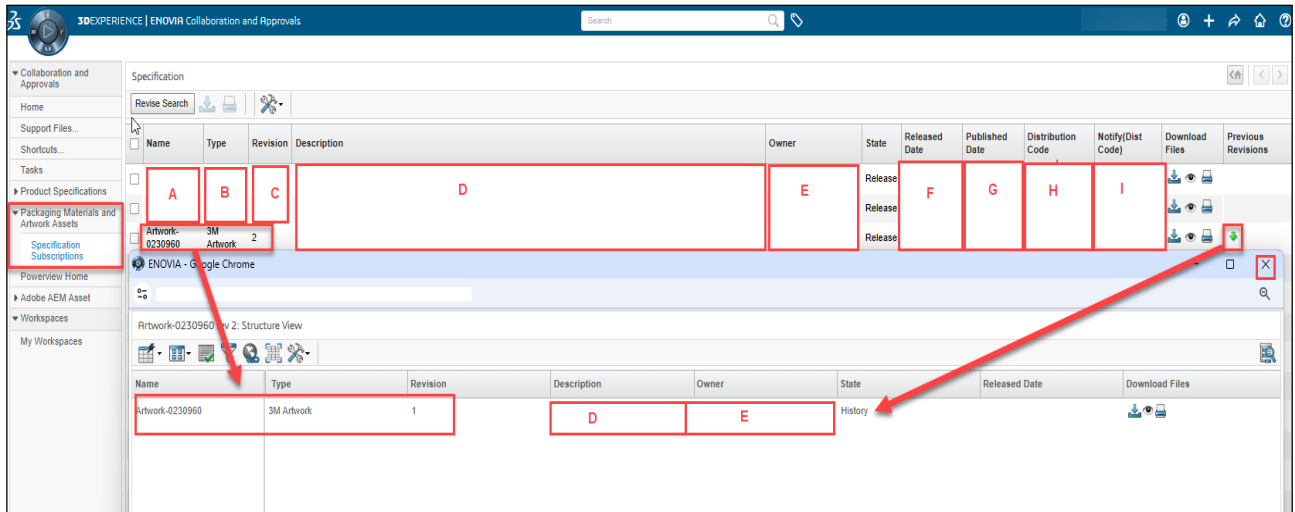
Download/View/Print Selection	Information provided in Zip file
Basic	<p>Packaging Standard Bill of Material</p> <ul style="list-style-type: none"> • Pack Standard Information • Associated Products • Input Materials • Packout and Palletization • Packaging Instructions • Environmental Health, Safety, and Compliance – Dangerous Goods • Translation Notes • File Attachments • Reference Documents with Link
Full	<p>Packaging Standard Bill of Material Information</p> <ul style="list-style-type: none"> ○ Associated Products ○ Input Materials ○ Packout and Palletization ○ Packaging Instructions ○ Environmental Health, Safety, and Compliance – Dangerous Goods ○ Translation Notes ○ File Attachments ○ Reference Documents with Link <p>For each Material Specification related to the Pack Standard:</p> <ul style="list-style-type: none"> • Packaging Material Specification information – see Material Specification Basic. • Packaging Structure Specification information – See Material Specification Full. • Artwork Specification information.
Include Reference Documents/Related Documents (Only for Artwork)	<ul style="list-style-type: none"> • Packaging Structure Specification information for Basic or Full depending on File Type selection, see above. • Material Specification related Reference Document PDF files.
Include Attachments (non-supported file formats and drawings)	<p>Note: This selection is available for Download only.</p> <ul style="list-style-type: none"> • For Basic File Type selection plus include Attachments – Basic File Type selection information and attachments. • For Full File Type Selection plus Include Attachments - Both Basic and Full File Type Selection information and attachments.

Artwork Specification Zip file contents

Download/View/Print Selection	Information provided in Zip file
Basic	Artwork Specification <ul style="list-style-type: none">• General Information• Print Method• Printable Inks• Coating and Varnishes• Proofing Requirements• Bar Codes• Translation Notes• File Attachments, including Artwork file
Full	<ul style="list-style-type: none">• Not available for Artwork Selection
Include Reference Documents/Related Documents (Only for Artwork)	<ul style="list-style-type: none">• See Basic selection• Attached Related Document PDF file
Include Attachments (non-supported file formats and drawings)	Note: This selection is available for Download only. <ul style="list-style-type: none">• For Basic File Type selection plus include Attachments• Compressed zip file containing Codes, Links, PDFx4 and AI File

Accessing Packaging Document Revision History

1. Click on the  icon to display Packaging document revision history. A pop-up window with document revision history displays.
2. Click on the "X" in the upper right corner of the window to close the revision history window.



Identifier	Field Description
A	Packaging Object Number
B	Packaging Object Type
C	Packaging Object Revision
D	Packaging Object Description
E	Packaging Object Owner
F	Release Date of the Packaging Object
G	Publication Date of Packaging Object
H	Packaging Object Assigned Distribution Code
I	Distribution Code email notification sent

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For access to additional Distribution Codes or changes in email notification receipt, please contact the Solventum Enterprise Packaging Engineer you are working with.

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GP Global PLM <plm-noreply@solventum.com> 😊 Reply Reply all Forward

Retention: Default (1 year) Expires: Sun 4/4/2027 10:48 PM

The following Solventum Packaging Specification to which you are subscribed has been released.

To Open the Internal Link: [Click here!](#)
To Open the External Link: [Click here!](#)

Please refer the documents below:

Type	Name	Revision	Description	Current	Issue Category	Reason for Issue
Material Specification	34-3000-1588-9	B	Packaging Enhancement 2025 Smoke Testing	Release	Supersede	Packaging Enhancements 2025 Smoke Testing

The following Solventum Packaging Specification to which you are subscribed has been moved to History.

Please refer the documents below:

Type	Name	Revision	Description	Current	Issue Category	Reason for Issue
Material Specification	34-3000-1588-9	A	Assembly	History	Supersede	Initial Version

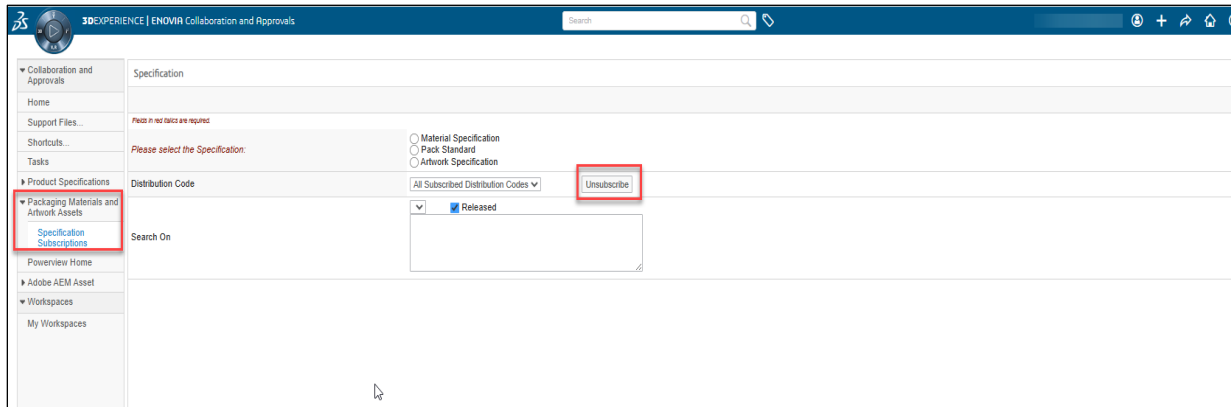
Thank you!

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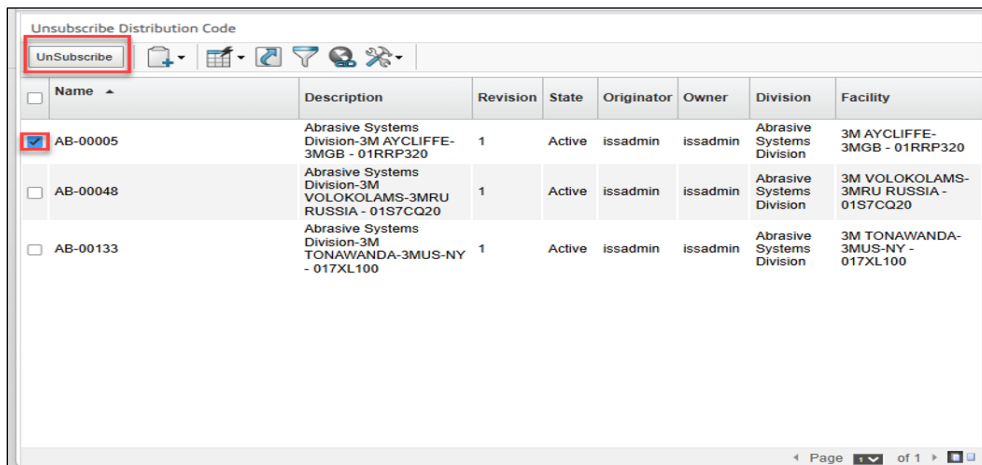
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4. The “Unsubscribe Distribution Code” window displays your related Distribution Codes
5. Select the Distribution Code you wish to be removed from and click the Unsubscribe button.



6. System will display successful unsubscribed system message.

