



WINCHILL PLM

Supplier Training - SQP and PPAP Activities - Rev 1.1

Stéphane Dumont
Senior Quality Manager

veoneer

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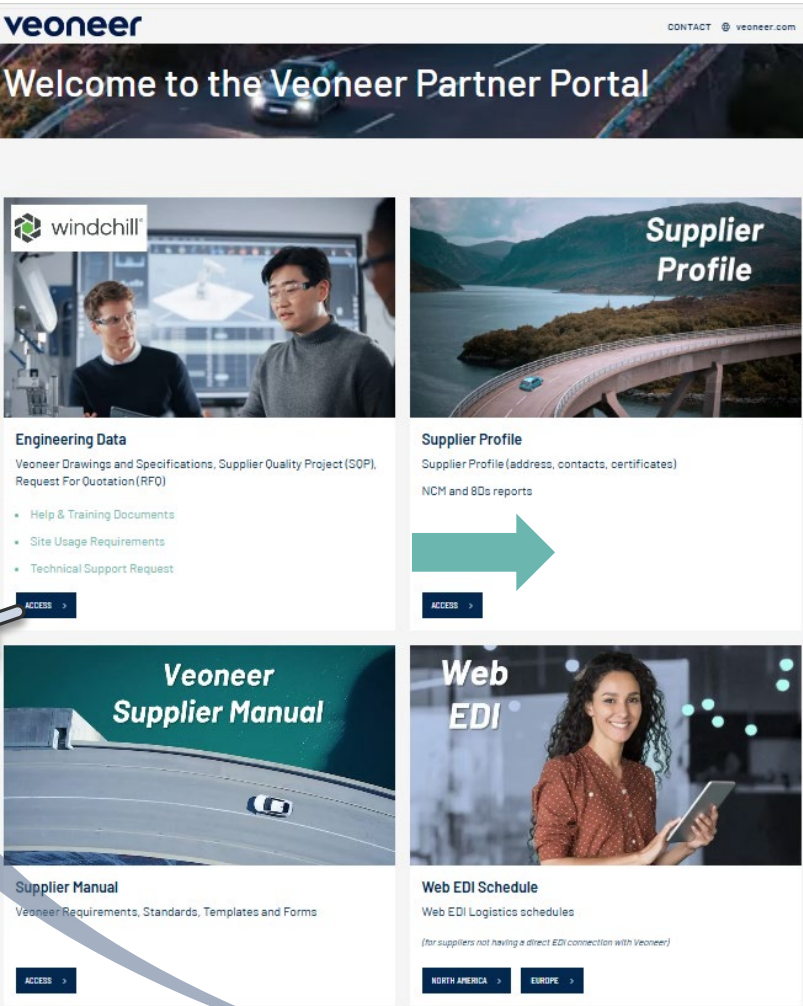


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How to Access the SQP & PPAP Application



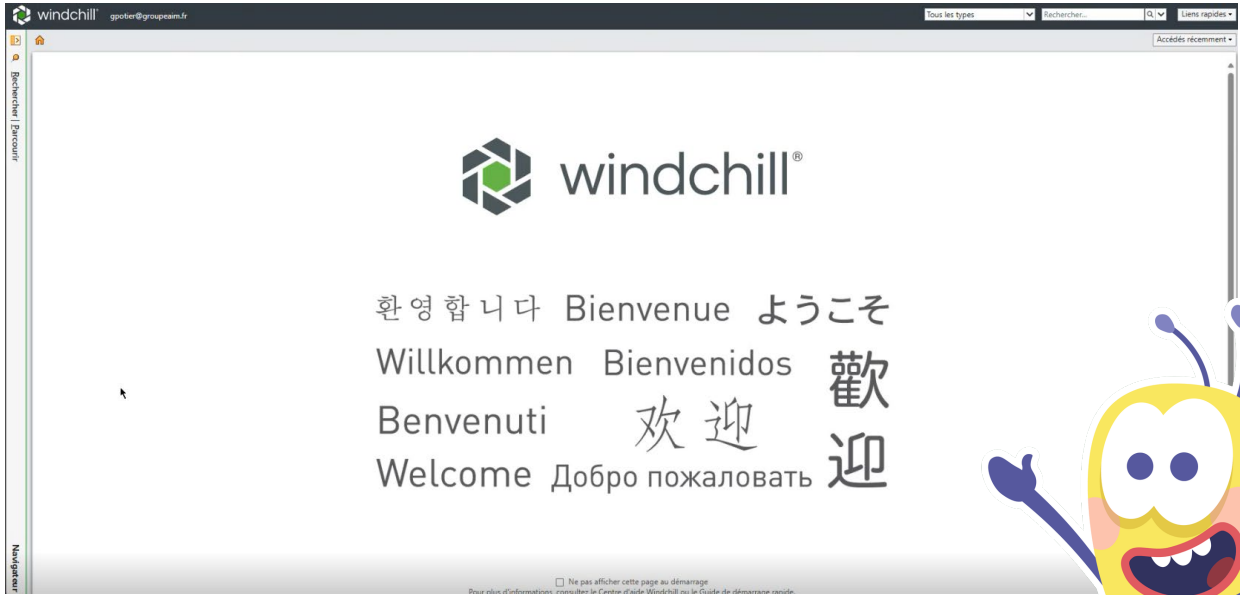
How to Access the SQP & PPAP Application



First connect the Veoneer Partner

① In the Section « Engineer Data » Click on [Access]

=> Windchill Front Page is Opening





SQP/PPAP : Concepts with Windchill :

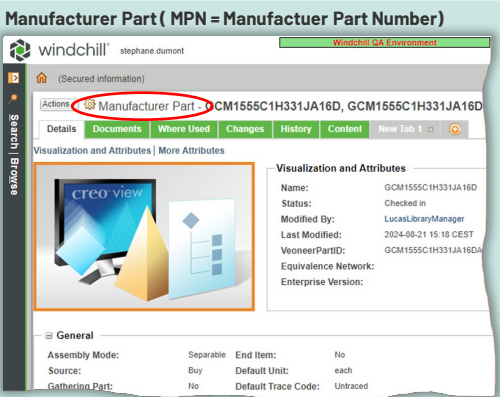
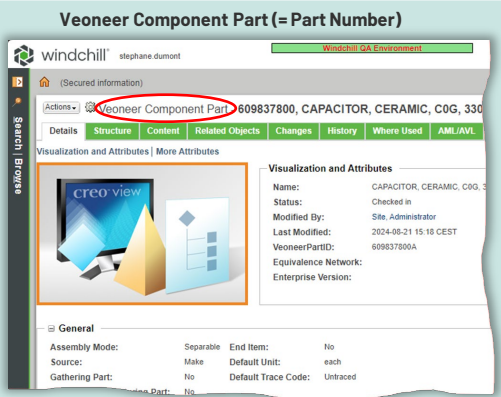
- ❖ Step Windchill : « Objects » used for SQP
- ❖ SQP and PPAP structure inside Windchill The « Project Area for the Supplier »
- ❖ Rules Applied for the Folder Structure



Windchill : « Objects » used for SQP

In the context of Supplier Quality Projects (SQP) and PPAP activities, Windchill should be seen as a large toolbox containing different types of objects. Objects needed for SQP and PPAP activities are the following one :

Veoneer Component Part / Manufacturer Part Number (MPN)



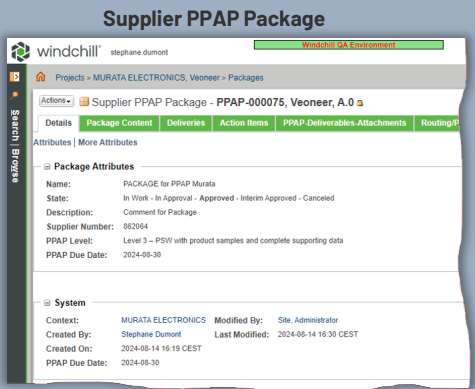
SQP Master / SQP Document / PPAP Package are the « Objects » available for Veoneer Supplier Quality Engineer to Approve Supplier Parts.



SQP Master is the « Body » of the SQP. It contains the SQP Structure and PPAP Information.



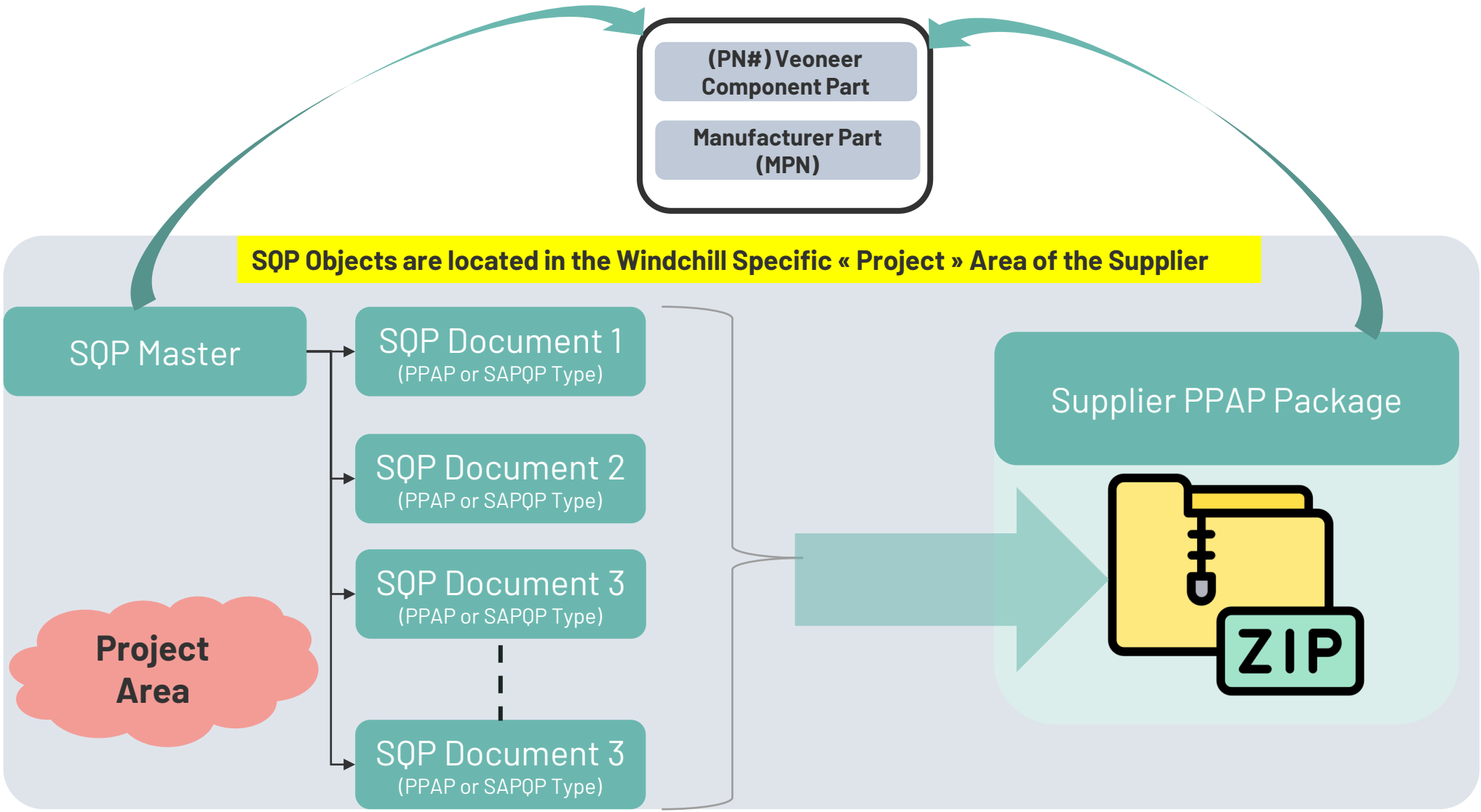
SQPDs are representing all task to be conducted in the conext of the SQP process. This is where supplier Deliverable are located



This is the object conaining the PPAP resulting from all SQP activities



SQP and PPAP structure inside Windchill - The « Project Area for the Supplier »





Rules Applied for the Folder Structure



Because the various SQPs will be in a folder-type structures, Supplier Quality must have a structured and coherent overall organization so that we can easily find the information we need.

The following rules will apply :



Under the Folder SQP's, will be one Folder for each Part Number. Convention Name will be :

[Veoneer Part number] - [MEP]

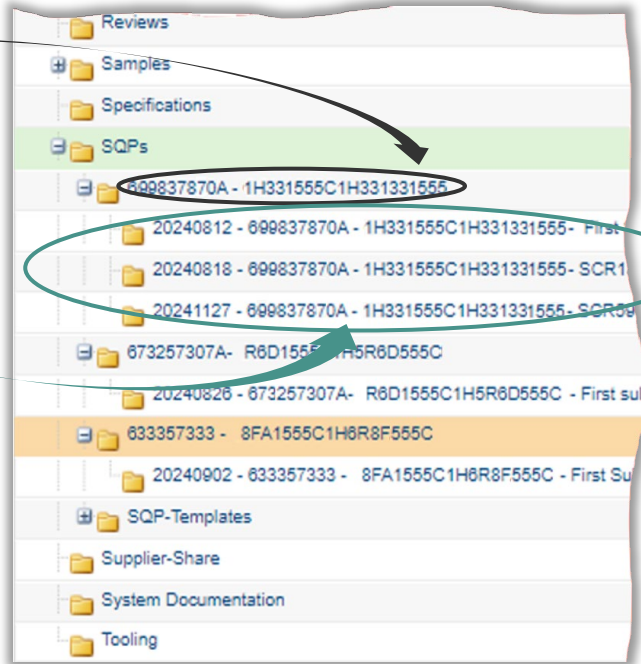
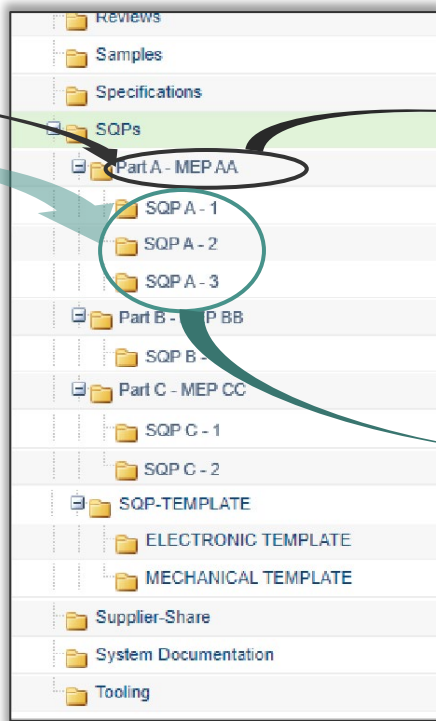
Example : « **609837800A - GCM1555C1H331JA16D** » .

Under the Folder for the Part Number of interest, will be **one folder per SQP** to be created for that device. Convention Name will be :

[yyyymmdd] - [PN#] - [MEP] - [Reason for SQP] (« yyyymmdd » corresponds to the SQP creation Date – « Reason for SQP » is a short description for the reason why SQP is created)

Example 1 : "20240812 - 609837800A - GCM1555C1H331JA16D - First Submission"

Example 2 : "20240924 - 609837800A - GCM1555C1H331JA16D - SCR132"





Access the Supplier PROJECT Page

1 Expand the « Navigator » screen

2 Click « Browse »

3 Click « View All »

4 Click on your Supplier Name

5 Click on « Folders »



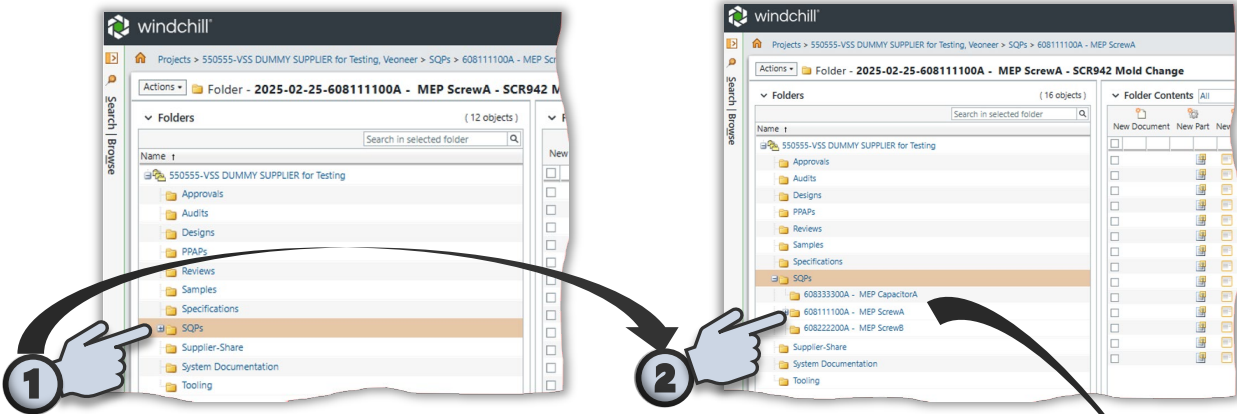
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Access SQPs



From the Project Page :

- 1 Expand the « SQPs » Folder
- 2 Expand the Part Number Folder from which you want access SQPs
- 3 Click on the SQP you want to Access
- 4 Click SQPM's Name **and look at the result next page**



First Level of Folder are for each different Part Number

Second Level of Folders Containing all SQP for the Part Number

Windchill interface showing the '2025-02-25-608111100A - MEP ScrewA - SCR942 Mold Change' folder structure. The 'SQPs' folder is expanded, showing a list of SQPs. A callout 3 points to the 'SQPs' folder, and a callout 4 points to the 'SQPM-0001309' SQP.

60833300A - MEP CapacitorA

608111100A - MEP ScrewA

20241093 - 608111100A - MEP ScrewA - Initial Submission

20241112-608111100A - MEP ScrewA - SCR-825 Material Change

2025-02-25-608111100A - MEP ScrewA - SCR942 Mold Change

60822200A - MEP ScrewB

Supplier-Share

System Documentation

Tooling

Name	Number	Organization ID	State	Modified By	Last Modified
2025-02-25-608111100A - MEP ScrewA - SCR942 Mold Change	SQPM-0001309	Veoneer	In Work	Stephane Dumont	2025-04-30 15:45 CEST
Contract Review : SQP-MECHANICAL-TEMPLATE : 2025-02-25-608111100A - MEP ScrewA - SCR942 Mold Change	SQPD-0001319	Veoneer	In Work	Stephane Dumont	2025-04-30 15:45 CEST
Control Plan : SQP-MECHANICAL-TEMPLATE : 2025-02-25-608111100A - MEP ScrewA - SCR942 Mold Change	SQPD-0001320	Veoneer	In Work	Stephane Dumont	2025-04-30 15:45 CEST
Design FMEA : SQP-MECHANICAL-TEMPLATE : 2025-02-25-608111100A - MEP ScrewA - SCR942 Mold Change	SQPD-0001317	Veoneer	In Work	Stephane Dumont	2025-04-30 15:45 CEST
Design Records : SQP-MECHANICAL-TEMPLATE : 2025-02-25-608111100A - MEP ScrewA - SCR942 Mold Change	SQPD-0001311	Veoneer	In Work	Stephane Dumont	2025-04-30 15:45 CEST
Initial Capability Studies : SQP-MECHANICAL-TEMPLATE : 2025-02-25-608111100A - MEP ScrewA - SCR942 Mold Change	SQPD-0001315	Veoneer	In Work	Stephane Dumont	2025-04-30 15:45 CEST
Lot Traceability Plan : SQP-MECHANICAL-TEMPLATE : 2025-02-25-608111100A - MEP ScrewA - SCR942 Mold Change	SQPD-0001313	Veoneer	In Work	Stephane Dumont	2025-04-30 15:45 CEST
Project Team : SQP-MECHANICAL-TEMPLATE : 2025-02-25-608111100A - MEP ScrewA - SCR942 Mold Change	SQPD-0001312	Veoneer	In Work	Stephane Dumont	2025-04-30 15:45 CEST
PSW Submission : SQP-MECHANICAL-TEMPLATE : 2025-02-25-608111100A - MEP ScrewA - SCR942 Mold Change	SQPD-0001320	Veoneer	In Work	Stephane Dumont	2025-04-30 15:45 CEST
Qualification Test Plan : SQP-MECHANICAL-TEMPLATE : 2025-02-25-608111100A - MEP ScrewA - SCR942 Mold Change	SQPD-0001314	Veoneer	In Work	Stephane Dumont	2025-04-30 15:45 CEST
Qualified Laboratory Documentation : SQP-MECHANICAL-TEMPLATE : 2025-02-25-608111100A - MEP ScrewA - SCR942 Mold Change	SQPD-0001321	Veoneer	In Work	Stephane Dumont	2025-04-30 15:45 CEST
Special Characters : SQP-MECHANICAL-TEMPLATE : 2025-02-25-608111100A - MEP ScrewA - SCR942 Mold Change	SQPD-0001316	Veoneer	In Work	Stephane Dumont	2025-04-30 15:45 CEST
Team Feasibility Commitment : SQP-MECHANICAL-TEMPLATE : 2025-02-25-608111100A - MEP ScrewA - SCR942 Mold Change	SQPD-0001310	Veoneer	In Work	Stephane Dumont	2025-04-30 15:45 CEST
Tool Design or Manufacturing : SQP-MECHANICAL-TEMPLATE : 2025-02-25-608111100A - MEP ScrewA - SCR942 Mold Change	SQPD-0001316	Veoneer	In Work	Stephane Dumont	2025-04-30 15:45 CEST

SQPD are to be used by Suppliers to upload deliverables. Each SQPD represents one task of the SQP process

SQPM is the « SQP Master the Body of the SQP.




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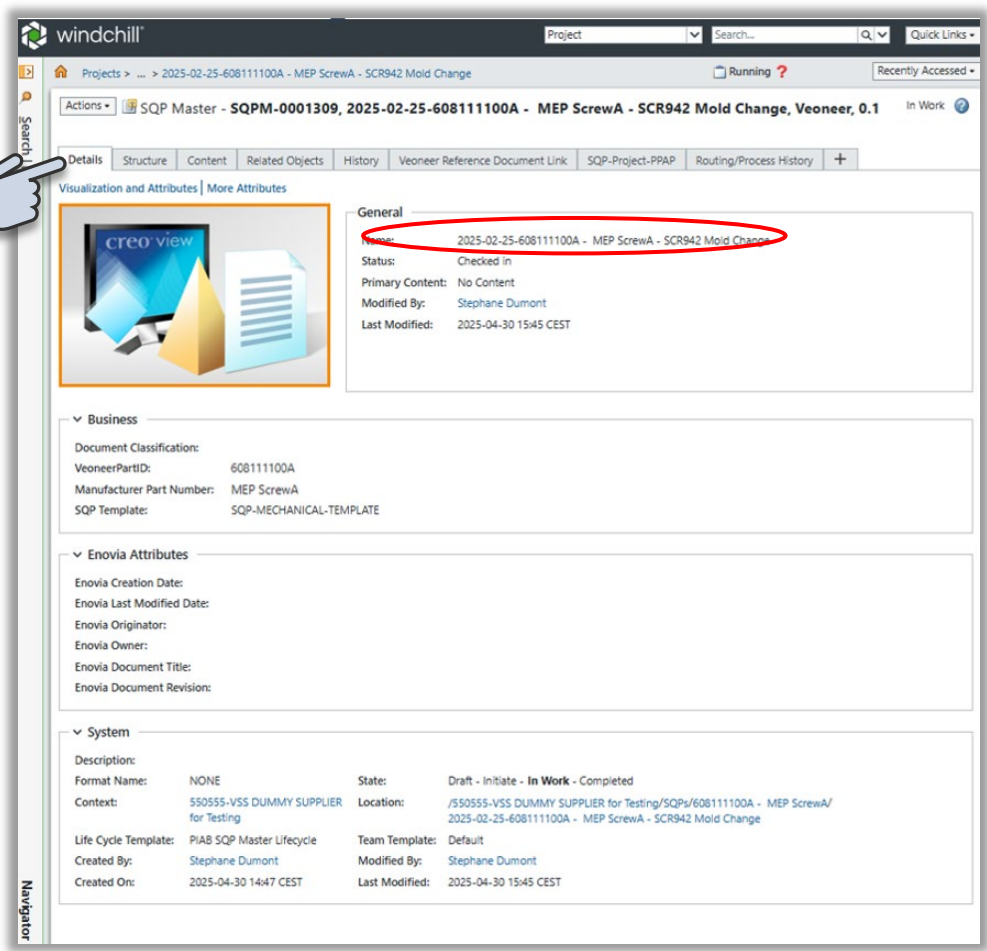
SQPM (SQP Master – The Body of the SQP)

- ❖ Tab [Details]
- ❖ Tab [Structure]
- ❖ Tab [SQP-Project-PPAP]



Tab [Details] 1





Name of the SQP

Device Subject of that SQP

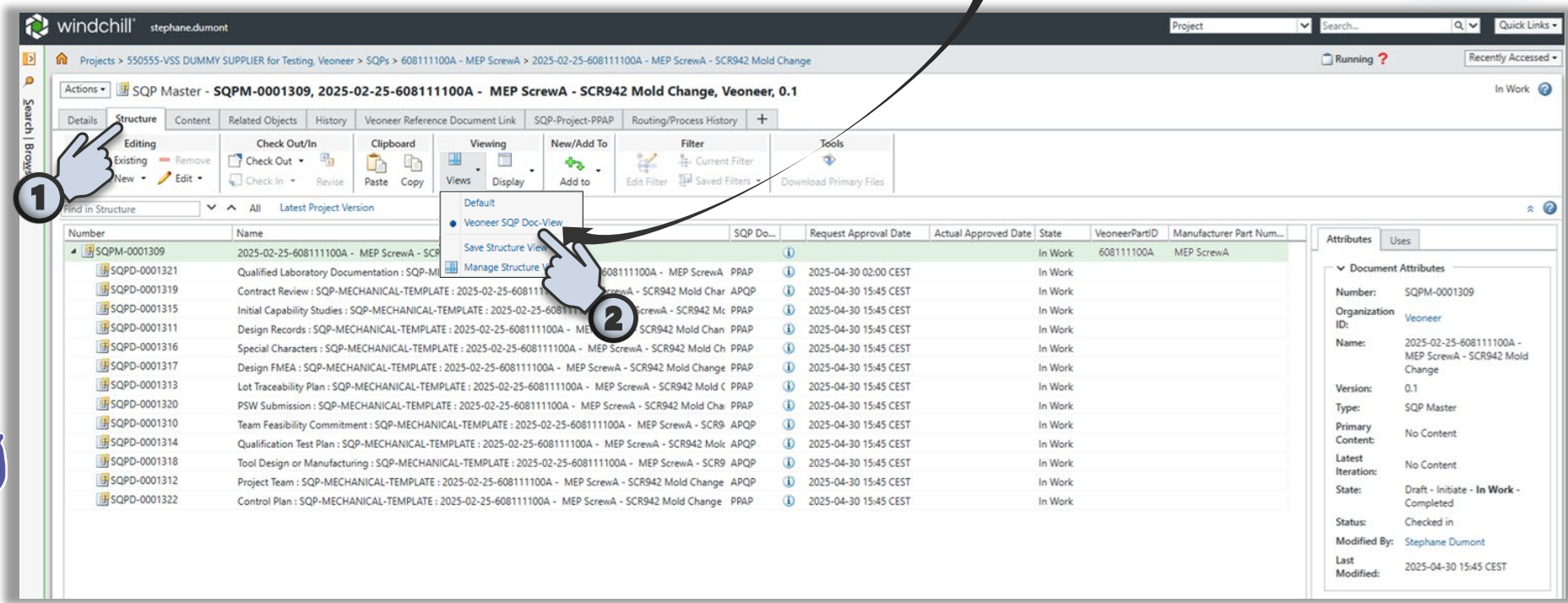
System information, specifically : SQP Status



Tab [Structure] ①

② The Views selection “Veoneer SQP Doc-View” shall be preferred

This [Structure Tab] is the “main window” showing all important SQP information (Deliverable Name, Due date for deliverables, Status of the deliverable...) are available, and they can access to each deliverable “window”.



The screenshot shows the Windchill SQP Master interface. The 'Structure' tab is selected, showing a list of deliverables. A hand icon labeled '1' points to the 'Structure' tab. Another hand icon labeled '2' points to the 'Veoneer SQP Doc-View' option in the 'Views' dropdown menu.

Number	Name	SQP Do...	Request Approval Date	Actual Approved Date	State	VeoneerPartID	Manufacturer Part Num...
SQPM-0001309	2025-02-25-608111100A - MEP ScrewA - SCR942 Mold Change	PPAP	2025-04-30 02:00 CEST		In Work	608111100A	MEP ScrewA
SQPD-0001321	Qualified Laboratory Documentation : SQP-MECHANICAL-TEMPLATE : 2025-02-25-608111100A - MEP ScrewA - SCR942 Mold Char	APQP	2025-04-30 15:45 CEST		In Work		
SQPD-0001319	Contract Review : SQP-MECHANICAL-TEMPLATE : 2025-02-25-608111100A - MEP ScrewA - SCR942 Mold Char	PPAP	2025-04-30 15:45 CEST		In Work		
SQPD-0001315	Initial Capability Studies : SQP-MECHANICAL-TEMPLATE : 2025-02-25-608111100A - MEP ScrewA - SCR942 Mold Char	PPAP	2025-04-30 15:45 CEST		In Work		
SQPD-0001311	Design Records : SQP-MECHANICAL-TEMPLATE : 2025-02-25-608111100A - MEP ScrewA - SCR942 Mold Char	PPAP	2025-04-30 15:45 CEST		In Work		
SQPD-0001316	Special Characters : SQP-MECHANICAL-TEMPLATE : 2025-02-25-608111100A - MEP ScrewA - SCR942 Mold Char	PPAP	2025-04-30 15:45 CEST		In Work		
SQPD-0001317	Design FMEA : SQP-MECHANICAL-TEMPLATE : 2025-02-25-608111100A - MEP ScrewA - SCR942 Mold Change	PPAP	2025-04-30 15:45 CEST		In Work		
SQPD-0001313	Lot Traceability Plan : SQP-MECHANICAL-TEMPLATE : 2025-02-25-608111100A - MEP ScrewA - SCR942 Mold C	PPAP	2025-04-30 15:45 CEST		In Work		
SQPD-0001320	PSW Submission : SQP-MECHANICAL-TEMPLATE : 2025-02-25-608111100A - MEP ScrewA - SCR942 Mold Cha	PPAP	2025-04-30 15:45 CEST		In Work		
SQPD-0001310	Team Feasibility Commitment : SQP-MECHANICAL-TEMPLATE : 2025-02-25-608111100A - MEP ScrewA - SCR9	APQP	2025-04-30 15:45 CEST		In Work		
SQPD-0001314	Qualification Test Plan : SQP-MECHANICAL-TEMPLATE : 2025-02-25-608111100A - MEP ScrewA - SCR942 Mold	APQP	2025-04-30 15:45 CEST		In Work		
SQPD-0001318	Tool Design or Manufacturing : SQP-MECHANICAL-TEMPLATE : 2025-02-25-608111100A - MEP ScrewA - SCR9	APQP	2025-04-30 15:45 CEST		In Work		
SQPD-0001312	Project Team : SQP-MECHANICAL-TEMPLATE : 2025-02-25-608111100A - MEP ScrewA - SCR942 Mold Change	APQP	2025-04-30 15:45 CEST		In Work		
SQPD-0001322	Control Plan : SQP-MECHANICAL-TEMPLATE : 2025-02-25-608111100A - MEP ScrewA - SCR942 Mold Change	PPAP	2025-04-30 15:45 CEST		In Work		

Document Attributes:

- Number: SQPM-0001309
- Organization ID: Veoneer
- Name: 2025-02-25-608111100A - MEP ScrewA - SCR942 Mold Change
- Version: 0.1
- Type: SQP Master
- Primary Content: No Content
- Latest Iteration: No Content
- Status: Draft - Initiate - In Work - Completed
- Modified By: Stephane Dumont
- Last Modified: 2025-04-30 15:45 CEST

 **Note : All SQPD with status= “In Work” are pending the supplier to 1) Upload deliverable and 2) Submit to Veoneer for Review** 



SQPM (SQP Master – The Body of the SQP)

Tab [SQP-Project-PPAP] ①

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Project

Search...

Quick Links

Projects > 550555-VSS DUMMY SUPPLIER for Testing, Veoneer > ... > 2025-02-25-608111100A - MEP ScrewA - SCR942 Mold Change

Running ?

Recently Accessed

Actions

SQP Master - SQPM-0001309, 2025-02-25-608111100A - MEP ScrewA - SCR942 Mold Change, Veoneer, 0.1

In Work ?

Details

Structure

Content

Related Objects

History

Veoneer Reference Document Link

SQP-Project-PPAP

Routing/Process History

+

Plan Activities | Packages

Plan Activities

Tracking

(1 objects)

Remove Selected Activities

Actions

Search in table

<input type="checkbox"/>	Name	State	% Work Complete	Actual Start	Actual Finish	Deadline	Version	Pla
<input type="checkbox"/>	SQP-681757100A:2025-04-30	Scheduled	0%	4/30/25 02:57 PM			0.1	55

(0 objects selected)

Included in Package Initially Selected

VNE-PPAP-VIEW

(1 objects)

Search in table

	PPAP Due Date	Number	Organization ID	Name
	2025-05-21	PPAP-000088	Veoneer	608111100A - MEP ScrewA - SCR942 Mold Change

Included in Package Contents

All

(1 objects)

Search in table

	Number	Organization ID	Name	Version	State	Last M
	PPAP-000088	Veoneer	608111100A - MEP ScrewA - SCR942 Mold Change	A.0	In Work	2025-0

Included in Delivery

All

(0 objects)

Search in table

	Number	Recipient Name	Delivered	Status	Package Name	Package Version
--	--------	----------------	-----------	--------	--------------	-----------------

Details in relation with SQP and connected PN# / MPN (Veoneer setup specific)

This is about the PPAP Package and its content : PPAP zip file, SQPD attached to the PPAP, Zip file, Status of the PPAP, PPAP Due Date, additional file like signed PSW

Same as previous section

Direct access to the PPAP Zip file



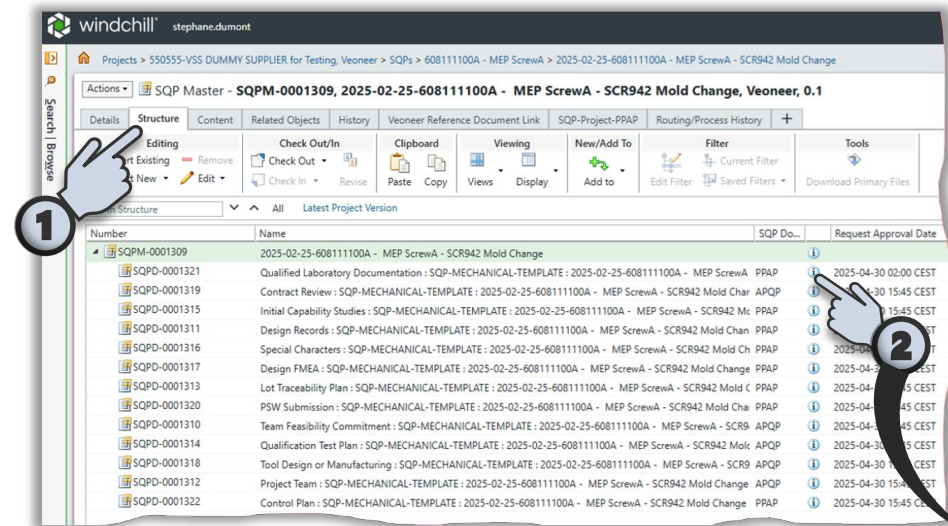
SQPD (Task for the Supplier to Post Deliverables)

- ❖ Open the SQPD (Deliverables task)
- ❖ Tab [Details]
- ❖ Tab [Contents]
- ❖ Tab [Routing/Process History]

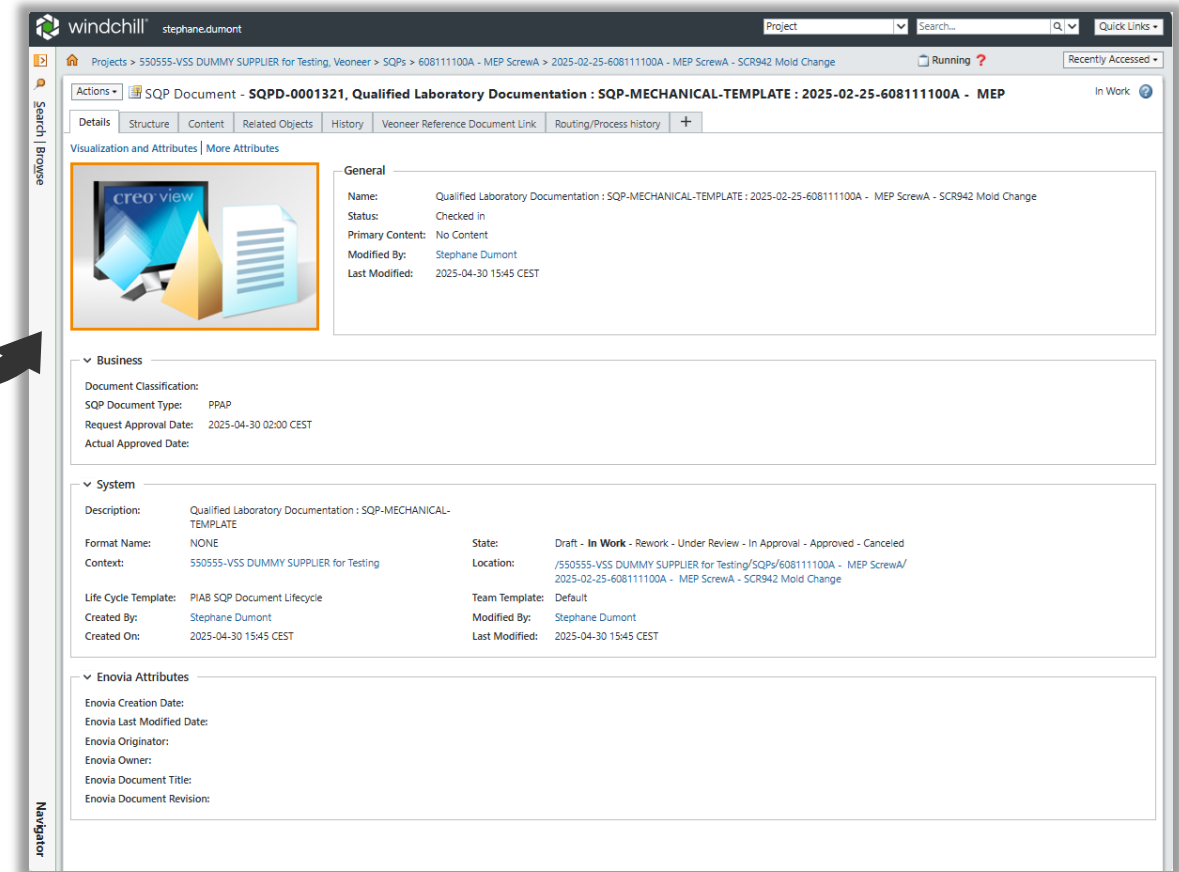


SQPD (Task for the Supplier to Post Deliverables)

Open the SQPD (Deliverables task)



- 1 From the SQPM [Structure] Tab
- 2 Click on the icon "View Information" of the SQPD (Deliverable task) you wish to open





SQPD (Task for the Supplier to Post Deliverables)

Tab [Details] ①

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Project: 550555-VSS DUMMY SUPPLIER for Testing, Veoneer > SQPs > 608111100A - MEP ScrewA > 2025-02-25-608111100A - MEP ScrewA - SCR942 Mold Change

Running ? Recently Accessed

Actions: **SQP Document - SQPD-0001321, Qualified Laboratory Documentation: SQP-MECHANICAL-TEMPLATE: 2025-02-25-608111100A - MEP** In Work

Details Structure Content Related Objects History Veoneer Reference Document Link Routing/Process history

Visualization and Attributes More Attributes

creo view

General

Name: **Qualified Laboratory Documentation: SQP-MECHANICAL-TEMPLATE: 2025-02-25-608111100A - MEP ScrewA - SCR942 Mold Change**

Status: Checked In

Primary Content: No Content

Modified By: Stephane Dumont

Last Modified: 2025-04-30 15:45 CEST

Business

Document Classification:

SQP Document Type: PPAP

Request Approval Date: 2025-04-30 02:00 CEST

Actual Approved Date:

System

Description: Qualified Laboratory Documentation: SQP-MECHANICAL-TEMPLATE

Format Name: NONE

Context: 550555-VSS DUMMY SUPPLIER for Testing

Life Cycle Template: PIAB SQP Document Lifecycle

Created By: Stephane Dumont

Created On: 2025-04-30 15:45 CEST

State: **Draft - In Work - Rework - Under Review - In Approval - Approved - Canceled**

Location: /550555-VSS DUMMY SUPPLIER for Testing/2025-02-25-608111100A - MEP ScrewA/2025-02-25-608111100A - MEP ScrewA - SCR942 Mold Change

Team Template: Default

Modified By: Stephane Dumont

Last Modified: 2025-04-30 15:45 CEST

Enovia Attributes

Enovia Creation Date:

Enovia Last Modified Date:

Enovia Originator:

Enovia Owner:

Enovia Document Title:

Enovia Document Revision:

Name of the Task
For this example the deliverable expected named
« **Qualified Laboratory Documentation** » :

- Status of the Task :
- **Draft** : Veoneer Creating the SQPD
 - **In Work** : The Supplier to upload deliverables
 - **Rework** : Deliverables rejected by Veoneer, Supplier to update corrected deliverables.
 - **Under Review** : Veoneer SQ to assign Approver
 - **In Approval** : Deliverable under review by Veoneer
 - **Approved** : Deliverable Approved by Veoneer



SQPD (Task for the Supplier to Post Deliverables)

Tab [Contents] ①

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ProjectSearchQuick Links

Projects > 550555-VSS DUMMY SUPPLIER for Testing, Veoneer > SQPs > 608111100A - MEP ScrewA > 2025-02-25-608111100A - MEP ScrewA - SCR942 Mold ChangeRunningRecently Accessed

ActionsSQP Document - SQPD-0001321, Qualified Laboratory Documentation : SQP-MECHANICAL-TEMPLATE : 2025-02-25-608111100A - MEPIn Work

DetailsStructureContentRelated ObjectsHistoryVeoneer Reference Document LinkRouting/Process history

Primary Content | Attachments

Primary Content(0 objects)

Label or File NameFormatLast ModifiedModified BySearch in table

Attachments(0 objects)

Download selected filesAdd/edit/remove attachments

Label or File NameFormatAttachment DescriptionLast ModifiedModified BySearch in table

(0 objects selected)

This Tab is to be used by the supplier to Post all required files for the Task.





SQPD (Task for the Supplier to Post Deliverables)

Tab [Routing/Process History] ①

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Project

Search...

Quick Links

Projects > 550555-VSS DUMMY SUPPLIER for Testing, Veoneer > SQPs > 608111100A - MEP ScrewA > 2025-02-25-608111100A - MEP ScrewA - SCR942 Mold Change

Running ?

Recently Accessed

Actions

SQP Document - SQPD-0001321, Qualified Laboratory Documentation : SQP-MECHANICAL-TEMPLATE : 2025-02-25-608111100A - MEP ScrewA - SCR942 Mold Change, Veoneer, 0.0

In Work ?

Details

Structure

Content

Related Objects

History

Veoneer Reference Document Link

Routing/Process history +

Routing/Process History

(1 objects)

Name

Version

Status

Initiated By

Date Started

Date Completed

PIAB SQP Document Review Workflow Process_SQPD-0001321, Qualified Laboratory Documentation : SQP-MECHANICAL-TEMPLATE : 2025-02-0.0

Running

Stephane Dumont

2025-04-30 15:53 CEST

(1 objects selected)

Process Status

(2 objects)

Name

Assignee

Role

Vote

Comments

Completed By

Due Date

Date Completed

Attach File

Rui Rodrigues

SUPPLIER Quality

2025-04-30 02:00 CEST

Attach File

Chinmoy Madhava

SUPPLIER Quality

2025-04-30 02:00 CEST

Task History

(0 objects)

Name

Original Assignee

New Assignee

Action

Performed By

Reason for Action

Performed On



This Tab is to be used by the supplier to Submit the posted file(s) for Review.

=>Status moves from « In work » to « Under Review »



Post Deliverables and Submit for Review

- ❖ Step 1 – Accessing The Task (SQPD) – Option 1 : From the email
- ❖ Step 1 – Accessing The Task (SQPD) – Option 2 : From the SQP Master
- ❖ Step 2 – Post the Requested Deliverables
- ❖ Step 3 – Submit To Veoneer For Review



Step 1 - Accessing The Task (SQPD) – Option 1 : From the email notification :

When a new Task is created by Veoneer, the supplier receives an email notification :

[EXTERNAL] Attach File

SD

stephane.dumont@veoneer.com

To : xxxxxxxx

1

Répondre

Répondre à tous

Transférer

ven. 25/04/2025 17:5

You have been assigned a [Attach File](#)

Instructions:

Veoneer Supplier follow the **EMail** instructions to access **Attach File** Task:

1. Navigate to the SQP Document, access the SQP Document link after reading all the instructions.

2. Click **Routing/Process History** Tab.

3. Click **Routing/Process History** Table.

4. Click on the **Attach File** task under **Process Status** table.

SQP Document [SQPD-0001193 - Control Plan : SQP-MECHANICAL-TEMPLATE : 20250424 - 681689200 - MEP-900462-681689200 - Initial PPAP submission, 0](#)

Instructions to complete assigned task:

You are assigned to complete the task.

1. To Attach File, click on Add/edit/remove Attachments action under Attachments table.

2. Once the file is attached, Navigate to SQP Document actions and Click on Check-In.

3. Enter your comments in the **Comments** field if required.

4. Click the **Complete Task** button to complete the task.

Process Initiator: Stephane Dumont

Due Date: 04/30/2025

Role: SUPPLIER Quality

Assignee: Stephane Dumont

1 Click on the link : it will take you to the Associated SQPD Task

22

10/29/2025

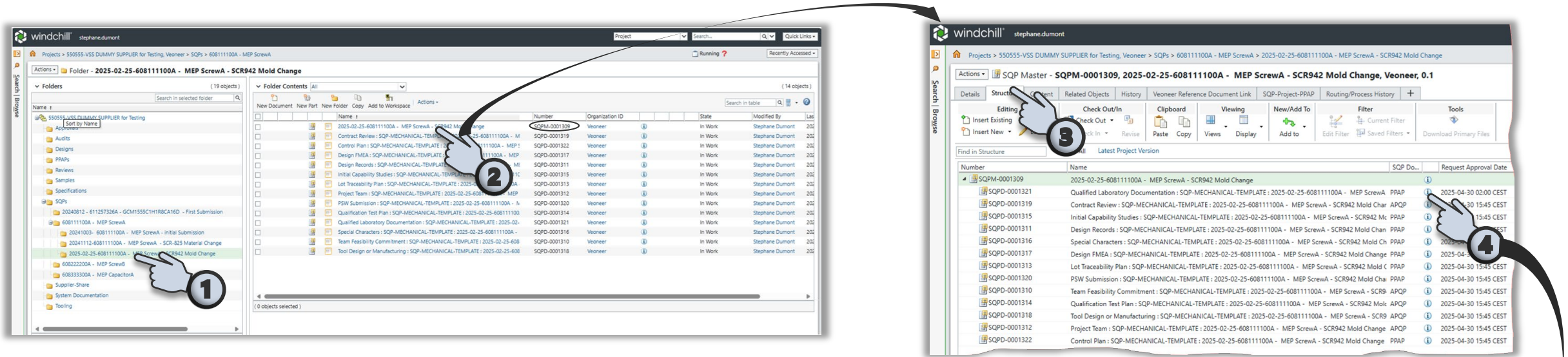
WINDCHILL - SQP and PPAP Activities

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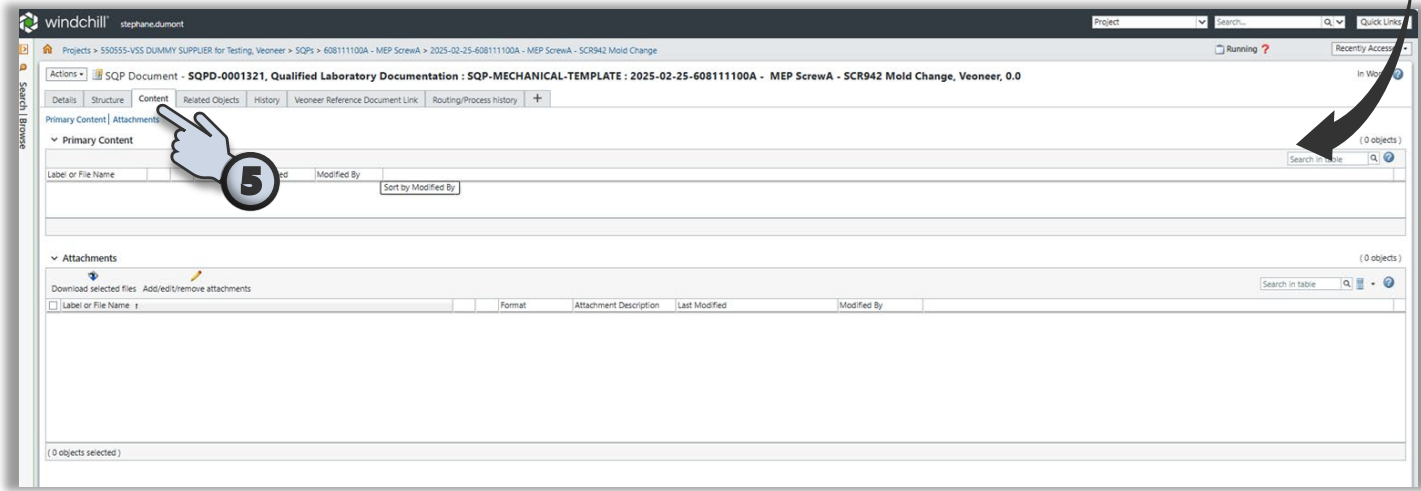
INTERNAL



Step 1 - Accessing The Task (SQPD) - Option 2 : From the SQP Master



- 1 From the Folder View select the folder for the part and the SQP of Interest.
- 2 Click on the SQP Master (SQPM) Name.
- 3 From the SQPM [Structure] Tab
- 4 Click (View Information) of the SQPD (Deliverable task) you wish to open (Here for the example : **Qualified Laboratory Documentation**)
- 5 From the SQPD View, Click on the [Content] Tab.





Step 2 – Post the Requested Deliverables

- 1 Click « Add/edit/remove attachments ».
 - 2 Click « New Local File attachment ».
 - 3 Select the File you want to upload.
 - 4 Click "Open"
 - 5 Write a comment as needed
 - 6 Click « Check In » (or add another files if needed)
 - 7 Write a Comment
 - 8 Click « OK »
- => File is now Uploaded in the SQPD (SQP Task) 9

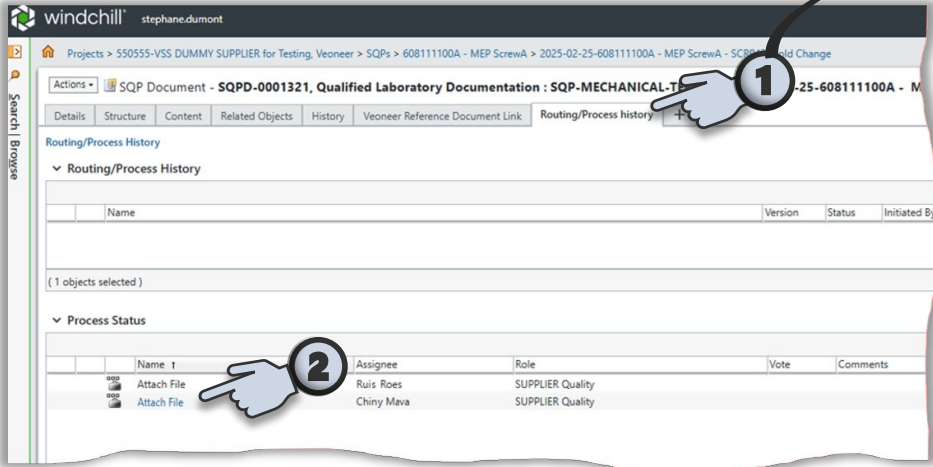


If Multiple Files are required, repeat the operation until all files are uploaded. Then Step 2 / 3 / 4 can also be used to add several file at the same time

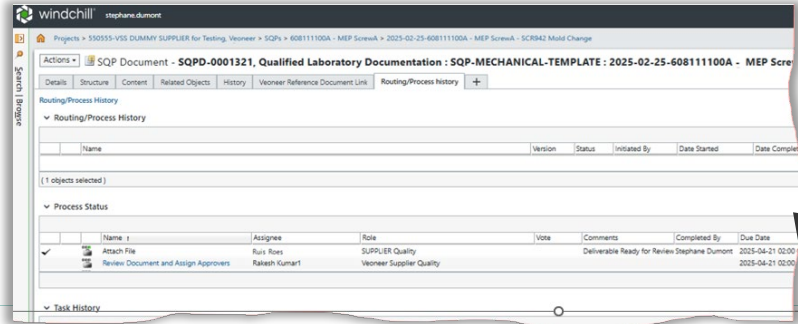
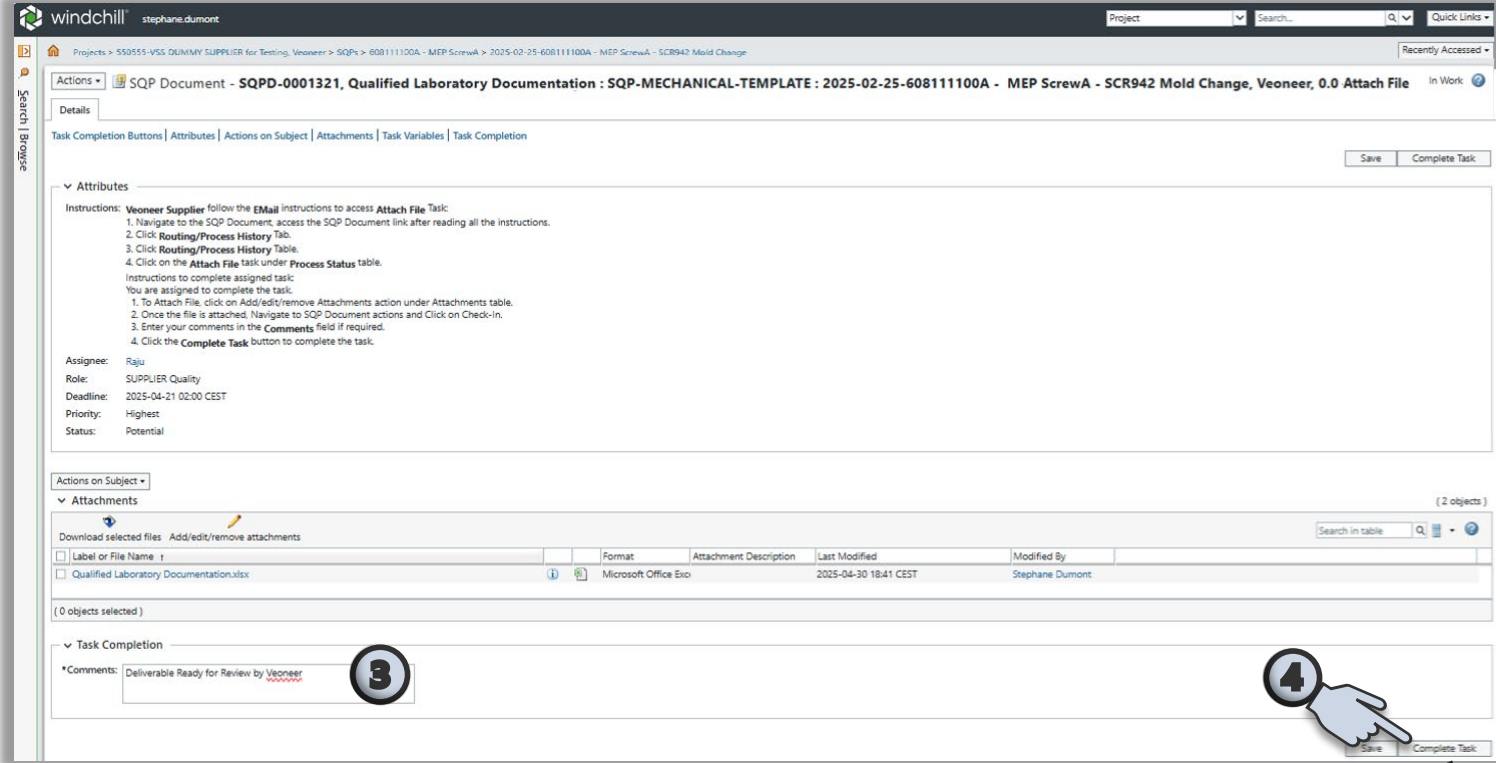




Step 3 – Submit to Veoneer For Review



- 1 In the SQPD Window, click the Tab [Routing/Process history].
- 2 Click on the link « **Attach File** » in front of your Name
- 3 (At the bottom of the new opened screen) Write a comment as needed.
- 4 Click [Complete Task]



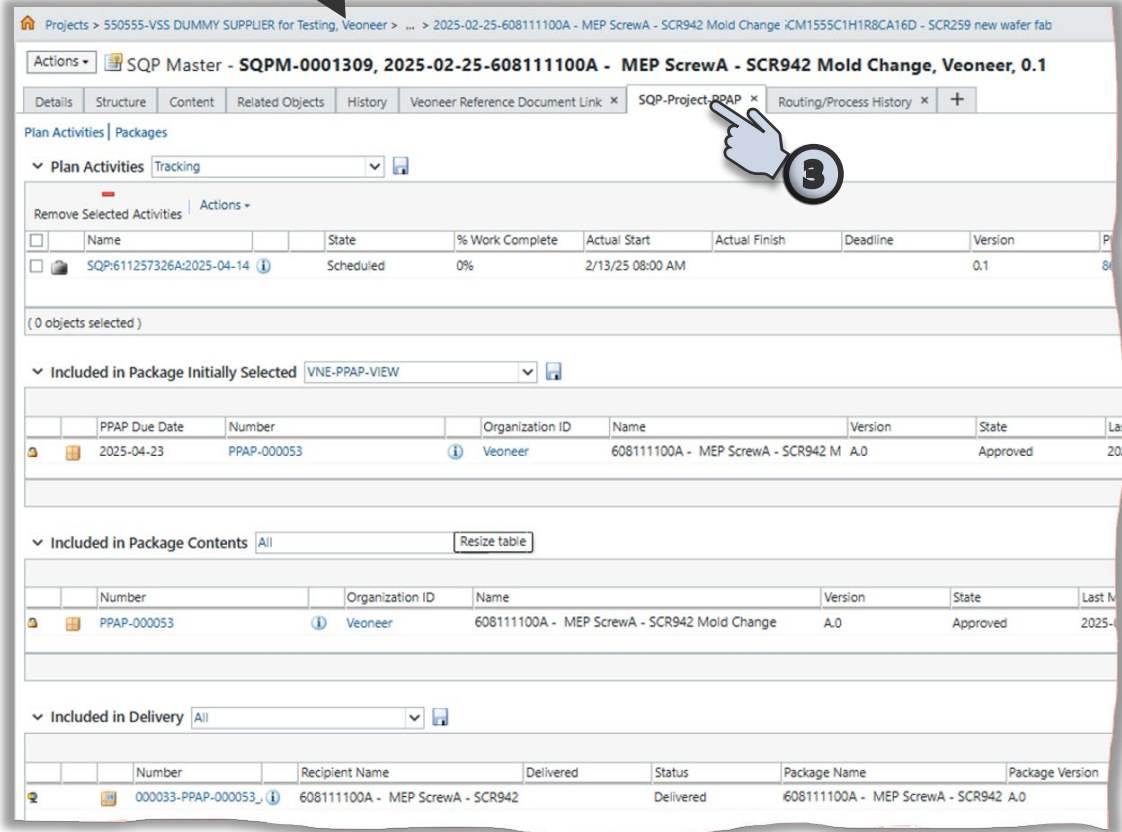
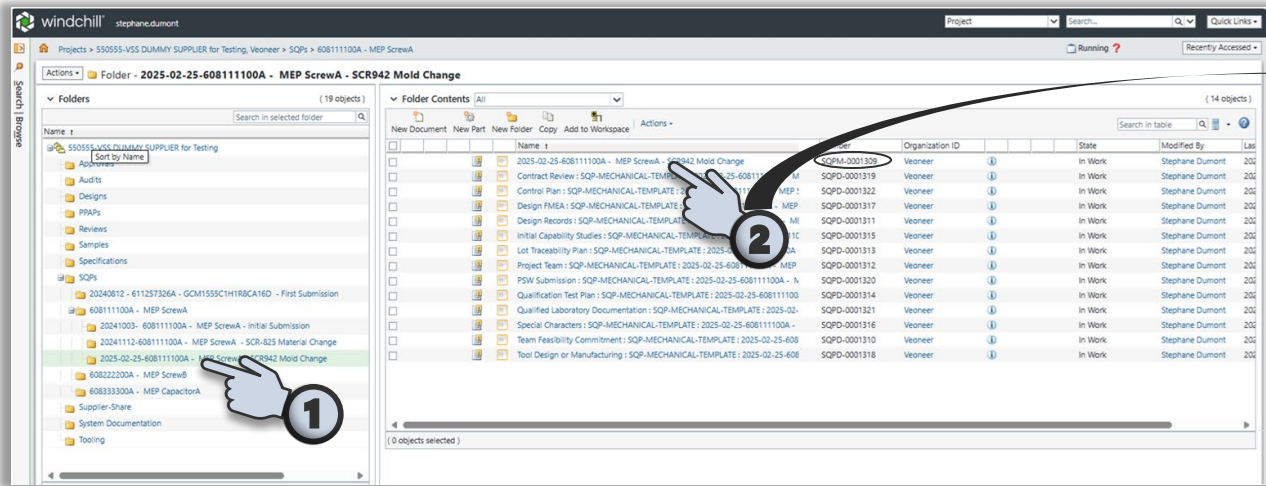


How to Vizualize the content of an Approved PPAP

- ❖ Step 1 – Acces the SQP/PPAP Window
- ❖ Check/Read SQPDs included in the PPAP.
- ❖ To Download the PPAP Zip-File.
- ❖ To extract the Zip File.



Acces the SQP/PPAP Window



- 1 From the Folder View select the folder for the part and the SQP of Interest.
- 2 Click on the SQP Master (SQPM) Name.
- 3 Click on [SQP-Project-PPAP] Tab



Check/Read SQPDs included in the PPAP.

Projects > 550555-VSS DUMMY SUPPLIER for Testing, Veoneer > ... > 2025-02-25-608111100A - MEP ScrewA - SCR942 Mold Change XCM1555C1H1R8CA16D - SCR259 new wafer fab

Actions ▾ SQP Master - SQPM-0001309, 2025-02-25-608111100A - MEP ScrewA - SCR942 Mold Change, Veoneer, 0.1

Details Structure Content Related Objects History Veoneer Reference Document Link x SQP-Project-PPAP x Routing/Process History x +

Plan Activities Packages

Plan Activities Tracking

Remove Selected Activities Actions +

Name	State	% Work Complete	Actual Start	Actual Finish	Deadline	Version	P
SQP-611257326A-2025-04-14	Scheduled	0%	2/13/25 8:00 AM			0.1	8

(0 objects selected)

Included in Package Initially Selected VNE-PPAP-VIEW

PPAP Due Date	Number	Organization ID	Name	Version	State	Last M
2025-04-23	PPAP-000053	Veoneer	608111100A - MEP ScrewA - SCR942 M	A.0	Approved	2025-

Included in Package Contents All

Number	Organization ID	Name	Version	State	Last M
PPAP-000053	Veoneer	608111100A - MEP ScrewA - SCR942 Mold Change	A.0	Approved	2025-

Included in Delivery All

Number	Recipient Name	Delivered	Status	Package Name	Package Version
000033-PPAP-000053	608111100A - MEP ScrewA - SCR942	Delivered		608111100A - MEP ScrewA - SCR942 A.0	

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Actions ▾ Supplier P Package - PPAP-000053, Veoneer, A.0

Details Package Content Deliveries +

Package Content All

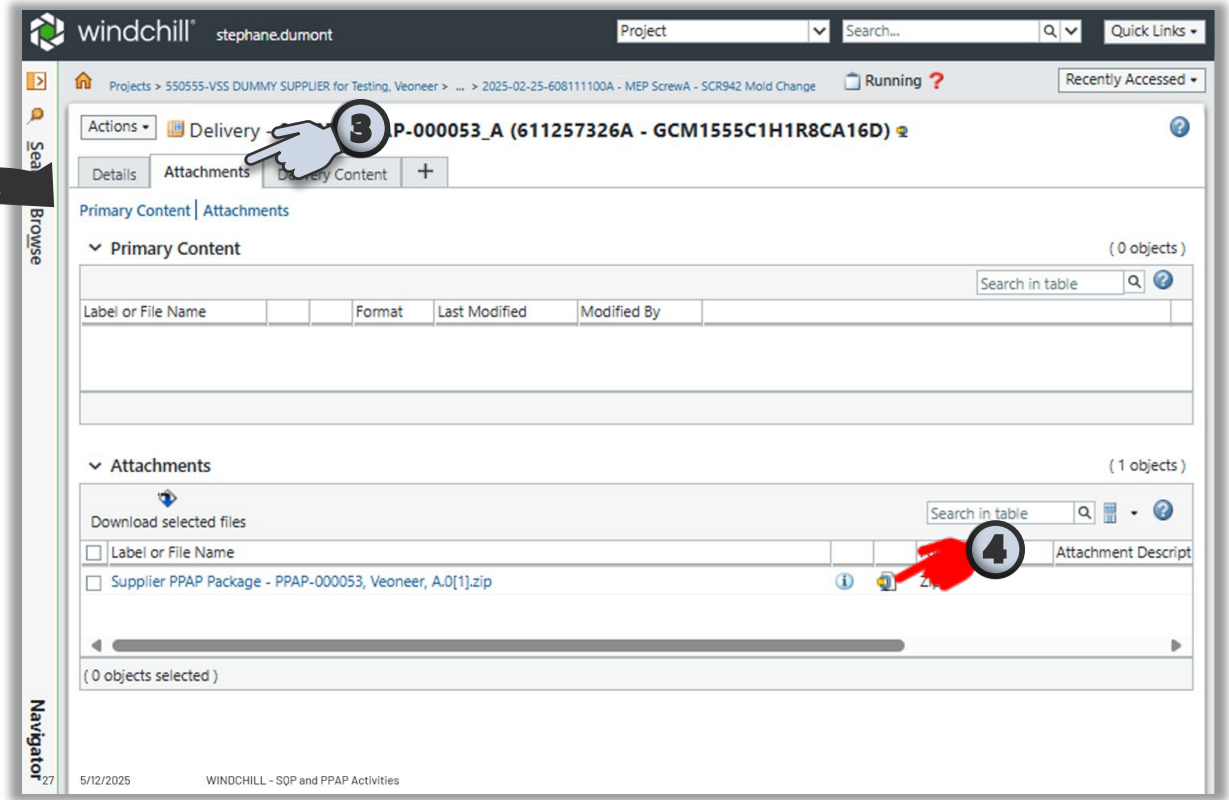
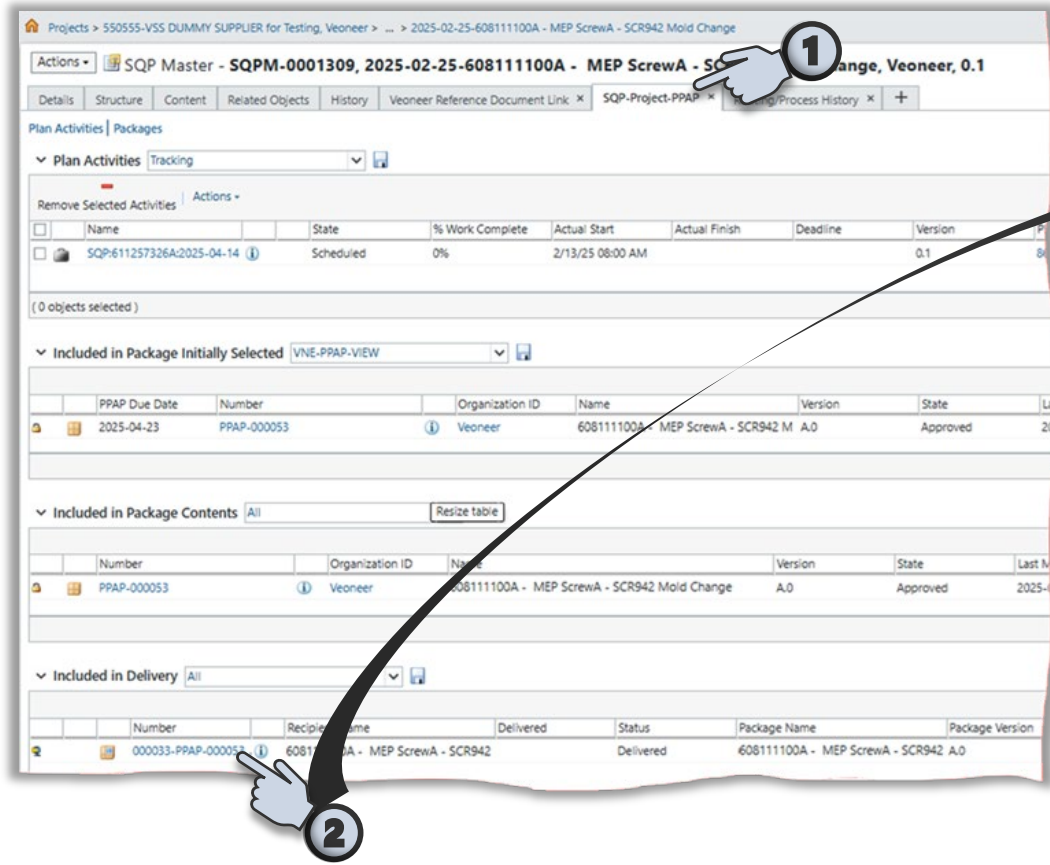
Filter Properties Expand Collapse Actions +

Number	Name	Organization ID	Version	State	Last Modified
SQPD-0000436	Veoneer CRS (Component Requirements Specification) : SQP-E-Veoneer	Veoneer	0.2	Approved	2025-04-18 15:12 CEST
SQPD-0000433	Project Team : SQP-ELECTRONIC-TEMPLATE : 20241020 - 611257326A	Veoneer	0.1	Approved	2025-04-17 10:46 CEST
SQPD-0000432	Qualification Test Reports (QTR) : SQP-ELECTRONIC-TEMPLATE	Veoneer	0.1	Approved	2025-04-18 14:24 CEST
SQPM-0000426	20241020 - 611257326A - GCM1555C1H1R8CA16D - SCR259 r	Veoneer	0.1	In Work	2025-04-14 17:04 CEST
SQPD-0000430	Test Review Documents : SQP-ELECTRONIC-TEMPLATE : 202416	Veoneer	0.1	Approved	2025-04-18 15:01 CEST
SQPD-0000429	Component Package Drawing : SQP-ELECTRONIC-TEMPLATE : 2	Veoneer	0.2	Approved	2025-04-18 15:42 CEST
SQPD-0000439	Component datasheet : SQP-ELECTRONIC-TEMPLATE : 2024103	Veoneer	0.1	Approved	2025-04-18 14:55 CEST
SQPD-0000427	Key Milestone 3: Phase 3 : SQP-ELECTRONIC-TEMPLATE : 2024	Veoneer	0.3	Approved	2025-04-18 15:08 CEST
SQPD-0000438	Qualification Plan : 20241020 - 611257326A - GCM1555C1H1R	Veoneer	0.1	Approved	2025-04-18 17:21 CEST
SQPD-0000437	Team Feasibility Commitment : SQP-ELECTRONIC-TEMPLATE : 2	Veoneer	0.1	Approved	2025-04-18 14:45 CEST
SQPD-0000428	PSW : SQP-ELECTRONIC-TEMPLATE : 20241020 - 611257326A	Veoneer	0.1	Approved	2025-04-17 16:22 CEST
SQPD-0000431	Lot Traceability Plan : SQP-ELECTRONIC-TEMPLATE : 20241020	Veoneer	0.0	Approved	2025-04-18 15:10 CEST
SQPD-0000435	Control Plan : SQP-ELECTRONIC-TEMPLATE : 20241020 - 61125	Veoneer	0.1	Approved	2025-04-17 17:23 CEST

- 1 In the Section « Included in Package initially selected » Click on the PPAP Number
 - 2 Click on the Tab [Package Content].
- From that Window you can navigate in every SQPD Task and check attached documents



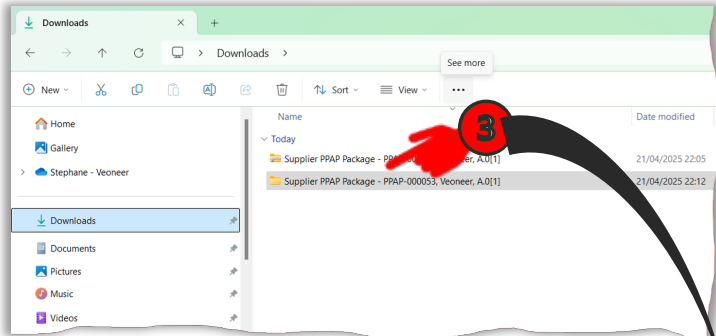
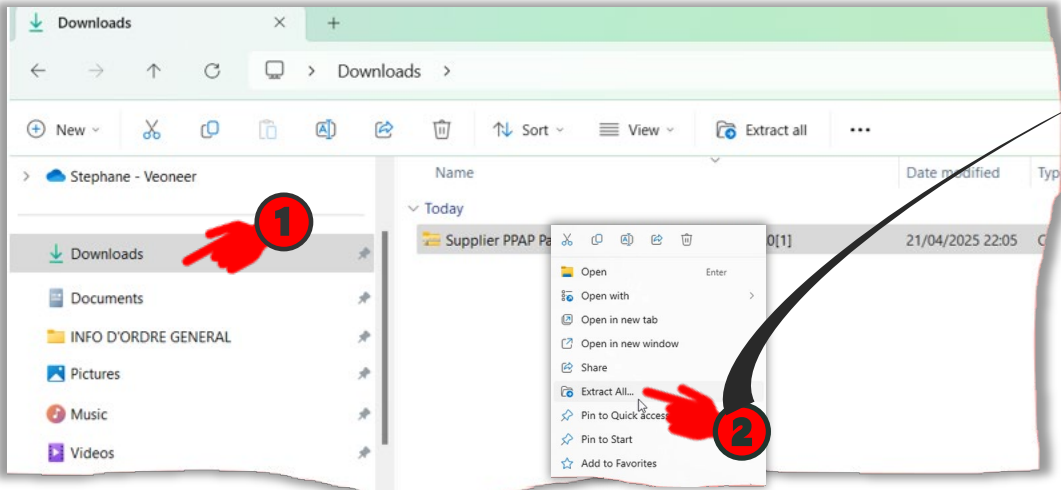
To Download the PPAP Zip-File.



- 1 Click on Tab [SQP-Project-PPAP]
- 2 In the section [Included in Delivery] Click on the Number or
- 3 Click on Tab [Attachments]
- 4 Click on the [DownloadZip] icon : and wait of the file to download.



To extract the Zip File.



- 1 Open the Folder « Downloads » in your File Explorer .
- 2 Click Right on the downloaded Zip file and Click « Extract all... ».
- 3 Double Click on the created folder from the « zip » extraction
- 4 Double Click on the file « index »

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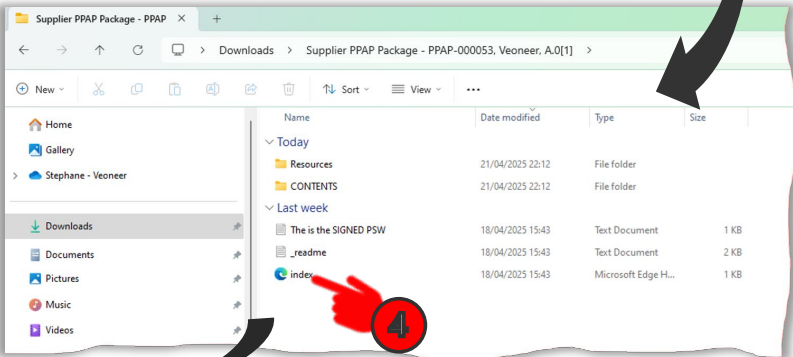
Supplier PPAP Package - PPAP-000053, 608111100A - MEP ScrewA - SCR942 Mold Change,

Name: 608111100A - MEP ScrewA - SCR942 Mold Change
Description: aa
State: Approved
Type: Supplier PPAP Package
Owner: Stephane Dumont
Created On: Apr 17, 2025, 8:35:05 AM
Recipient Instructions:

All Contents Included in this Delivery				
Number	Name	Organization ID	Version	Cont
SQPD-0000427	Key Milestone 3: Phase 3 : SQP-ELECTRONIC-TI	Veoneer	0.3	8620
SQPD-0000428	PSW : SQP-ELECTRONIC-TEMPLATE : 20241020	Veoneer	0.1	8620
SQPD-0000429	Component Package Drawing : SQP-ELECTRON	Veoneer	0.2	8620
SQPD-0000430	Test Review Documents : SQP-ELECTRONIC-TEI	Veoneer	0.1	8620
SQPD-0000431	Lot Traceability Plan : SQP-ELECTRONIC-TEMPL	Veoneer	0.0	8620
SQPD-0000432	Qualification Test Reports (QTR) : SQP-ELECTRIC	Veoneer	0.1	8620
SQPD-0000433	Project Team : SQP-ELECTRONIC-TEMPLATE : 2	Veoneer	0.1	8620
SQPD-0000435	Control Plan : SQP-ELECTRONIC-TEMPLATE : 2L	Veoneer	0.1	8620
SQPD-0000436	Veoneer CRS (Component Requirements Specifi	Veoneer	0.2	8620
SQPD-0000437	Team Feasibility Commitment : SQP-ELECTRON	Veoneer	0.1	8620
SQPD-0000438	Qualification Plan : 20241020 - 611257326A - C	Veoneer	0.1	8620
SQPD-0000439	Component datasheet : SQP-ELECTRONIC-TEM	Veoneer	0.1	8620
SQPM-0000426	20241020 - 611257326A - GCM1555C1H1R8C4	Veoneer	0.1	8620

Attachments (1 files)

Name	Role
The is the SIGNED PSW.txt	Secondary





veoneer