

CleanControlling Portal Guide

Technical Cleanliness at a glance

[Content](#)



[Registration – First Use](#)

[Login – Registered Users](#)

[Landing Page](#)

[Search in Dashboard and Component List](#)

[Viewing Analysis Results](#)

Before using the CC Portal *Registration* and *Verification* is necessary

You can register on our homepage or by following this link:

<https://portal.cleancontrolling.com>

On the login page, click „Sign up now“ below the „Sign in“ button

CleanControlling

Sign in with your email address

Email Address

Password

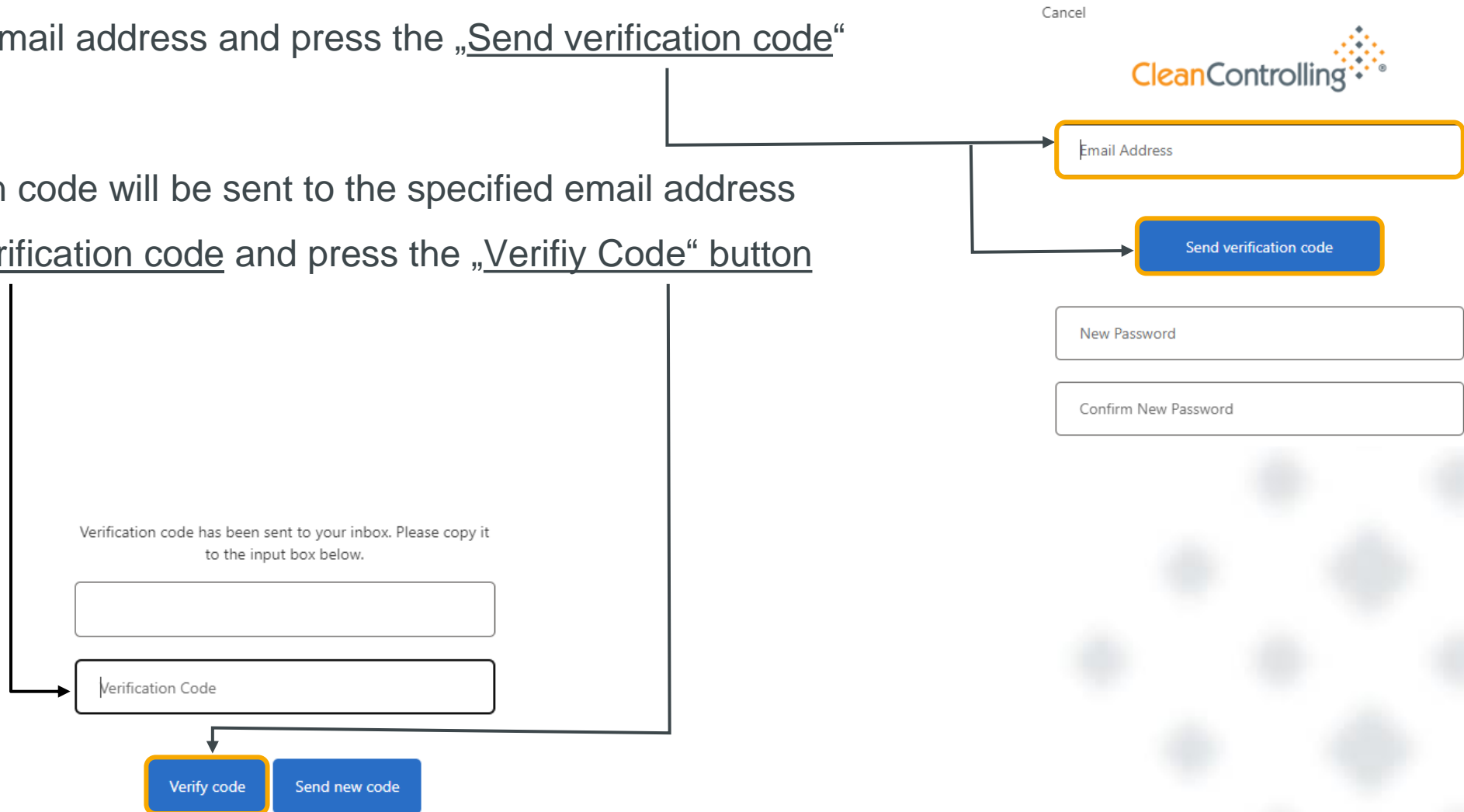
[Forgot your password?](#) Keep me signed in

[Sign in](#)

Don't have an account? [Sign up now](#)

Registration – First Use

- ❖ Enter your email address and press the „Send verification code“ button
- ❖ A verification code will be sent to the specified email address
- ❖ Enter the verification code and press the „Verify Code“ button



Registration – First Use

- ❖ To complete your registration, you need to fill out the required remaining fields and press the „Create“ button
- ❖ After the successful registration, we still need to create the assignment to your customer data. For a fast completion you can contact us directly. Otherwise, we will contact you for the remaining, required information.

Welcome to your CleanControlling Customer Portal

Your registration was successful. Your account will be approved by our service desk until the next working day at 12pm.

For any questions regarding the customer portal, feel free to reach out to us by phone [+49 \(7465\) 929 6780](tel:+4974659296780)

1. Registration	✓
2. Account approval	✓
3. Using the portal	✓

[Logout](#)

Form of address

Form of address

Given Name

Surname

Country/Region

Country/Region

Company name

Company location

Customer number (optional)

Phone number (e.g. +49 7465 9296780)

Terms and conditions of use

I have read and agree to the [terms and conditions of use](#)

[Create](#)

Terms and conditions of use

- ❖ Using the portal requires accepting the terms and conditions of use during the registration process
- ❖ The current terms and conditions of use are available [here](#)



General Terms and Conditions of Use

for the CleanControlling Portal for the provision, archiving and evaluation of test and analysis results („CCP“ for short) of CleanControlling GmbH, 78576 Emmingen-Liptingen

[Registration – First Use](#)

[Login – Registered Users](#)

[Landing Page](#)

[Search in Dashboard and Component List](#)

[Viewing Analysis Results](#)

Login – Registered Users

- ❖ The login takes place on our homepage or by using the following link:
<https://portal.cleancontrolling.com>
- ❖ For security reasons, we will ask you to verify your corporate e-mail address periodically
- ❖ Checking the “Keep me signed in” box will reduce the number of verifications
- ❖ After entering your e-mail address and password, clicking on “Sign-In” will take you to your individual landing page

CleanControlling
Kundenportal

Sign in with your email address

Email Address

Password

[Forgot your password?](#) Keep me signed in

Sign in

Don't have an account? [Sign up now](#)

[Registration – First Use](#)

[Login – Registered Users](#)

[Landing Page](#)

[Search in Dashboard and Component List](#)

[Viewing Analysis Results](#)


Landing Page

❖ Display Settings


- ❖ Dashboard
- ❖ Component List (including picture)

Component List


Search Filter Component Name Component No. Test Specification



Scheibe
Scheibe XY
Test specification 5123432
17 Report(s)



Blech
Blech AB
Test specification 5123433
10 Report(s)


Dashboard **Component List**

Dropdown for multiple Locations
🇩🇪 Musterstadt Muster GmbH
MA

Reports

Total Number of reports

New Reports since your last visit

Components

Total Number of parts

New Parts since your last visit

Search Filter Component Report No. Test Specification Component No. Date Search

Component	Report No.	Test Specification	Component No.	Result	Date
Component 1	00001	5000001	XXX	passed	
Component 2	00002	5000002	XXX	n/a	
Component 3	00003	5000003	XXX	failed	
Component 4	00004	5000004	XXX	passed	
Component 5	00005	5000005	XXX	failed	
Component 6	00006	5000006	XXX	failed	
Component 7	00007	5000007	XXX	n/a	
Component 8	00008	5000008	XXX	n/a	

Total:
Number of Reports

[Registration – First Use](#)

[Login – Registered Users](#)

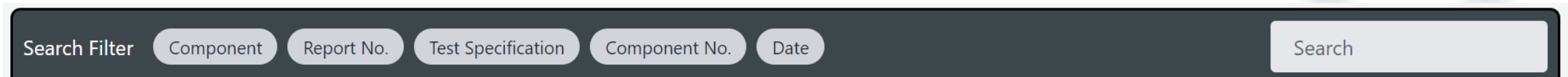
[Landing Page](#)

[Search in Dashboard and Component List](#)

[Viewing Analysis Results](#)

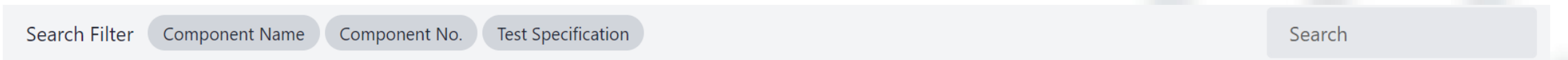
Search in Dashboard and Component List

- ❖ A search function is integrated both in the dashboard and in the component list in order to be able to filter the relevant data on the cleanliness inspections already carried out by CleanControlling as quickly as possible
- ❖ To simplify the search, search filters can be activated & deactivated
 - ❖ Activated filters are displayed with a colored background
 - ❖ Deactivated filters are not highlighted in color
- ❖ It is not necessary to enter the complete name, fragments are sufficient for the search
- ❖ Search function on the Dashboard (all filters active in example below)



Search Filter **Component** **Report No.** **Test Specification** **Component No.** **Date** Search

- ❖ Search Component List (all filters active in example below)



Search Filter **Component Name** **Component No.** **Test Specification** Search

- ❖ Relevant elements are already filtered and displayed when typing in the search term

[Registration – First Use](#)

[Login – Registered Users](#)

[Landing Page](#)

[Search in Dashboard and Component List](#)

[Viewing Analysis Results](#)


Show Analysis Results


- ❖ On the Dashboard or alternatively in the Component Overview, a component can be selected. Further information will be displayed in one of the two following visualizations.


Report view

Report 125041

Flansch
1234



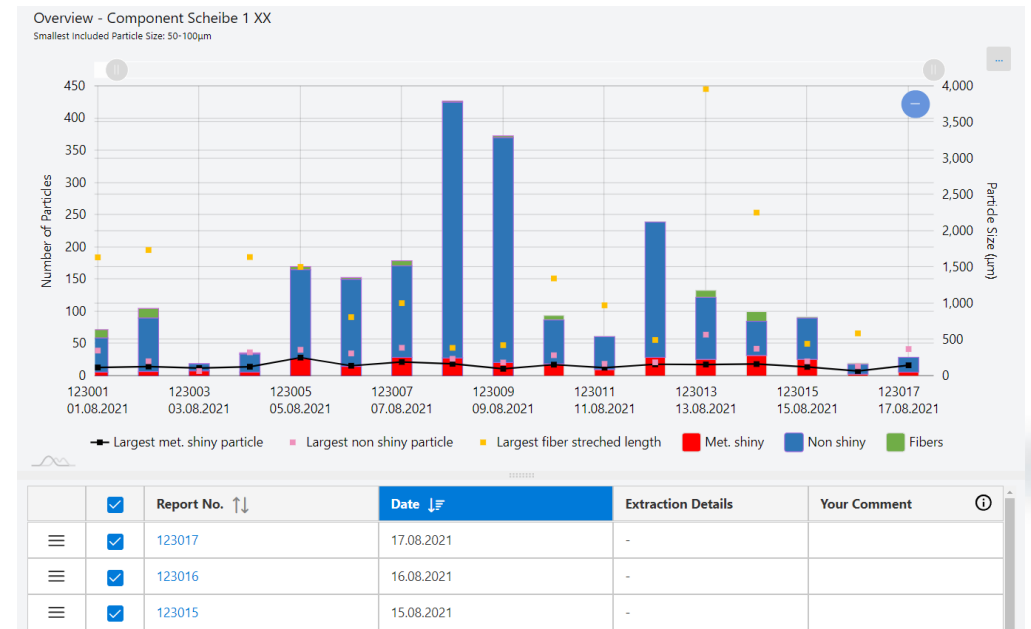
Report 

Test Specification 

Component Overview

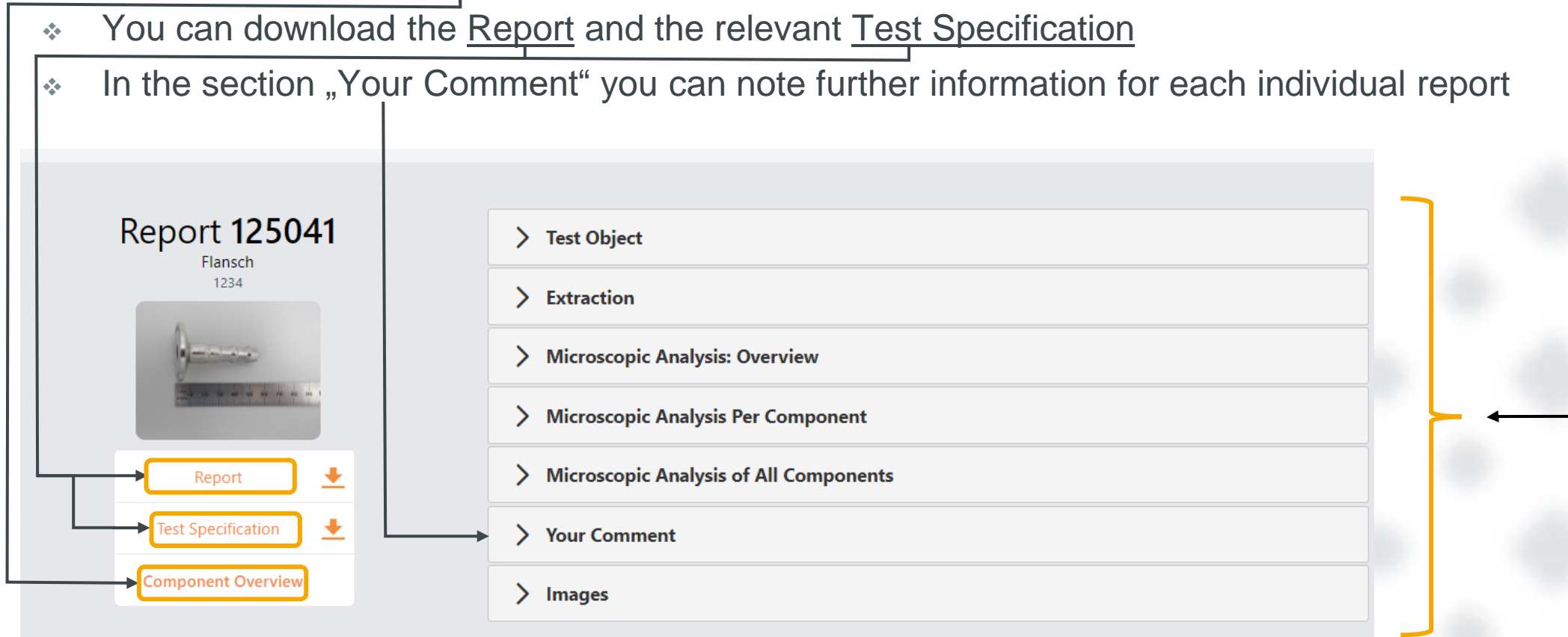
- > Test Object
- > Extraction
- > Microscopic Analysis: Overview
- > Microscopic Analysis Per Component
- > Microscopic Analysis of All Components
- > Your Comment
- > Images

Component Overview



View Analysis Results – Reports view

- ❖ The Dashboard contains all relevant information for an analysis
 - ❖ Details can be toggled via the accordion tabs to show their content
 - ❖ By selecting „Component Overview“ you can navigate to the aggregated component page
 - ❖ You can download the Report and the relevant Test Specification
 - ❖ In the section „Your Comment“ you can note further information for each individual report



View Analysis Results – Component Overview

Overview with graphical representation

Zoom

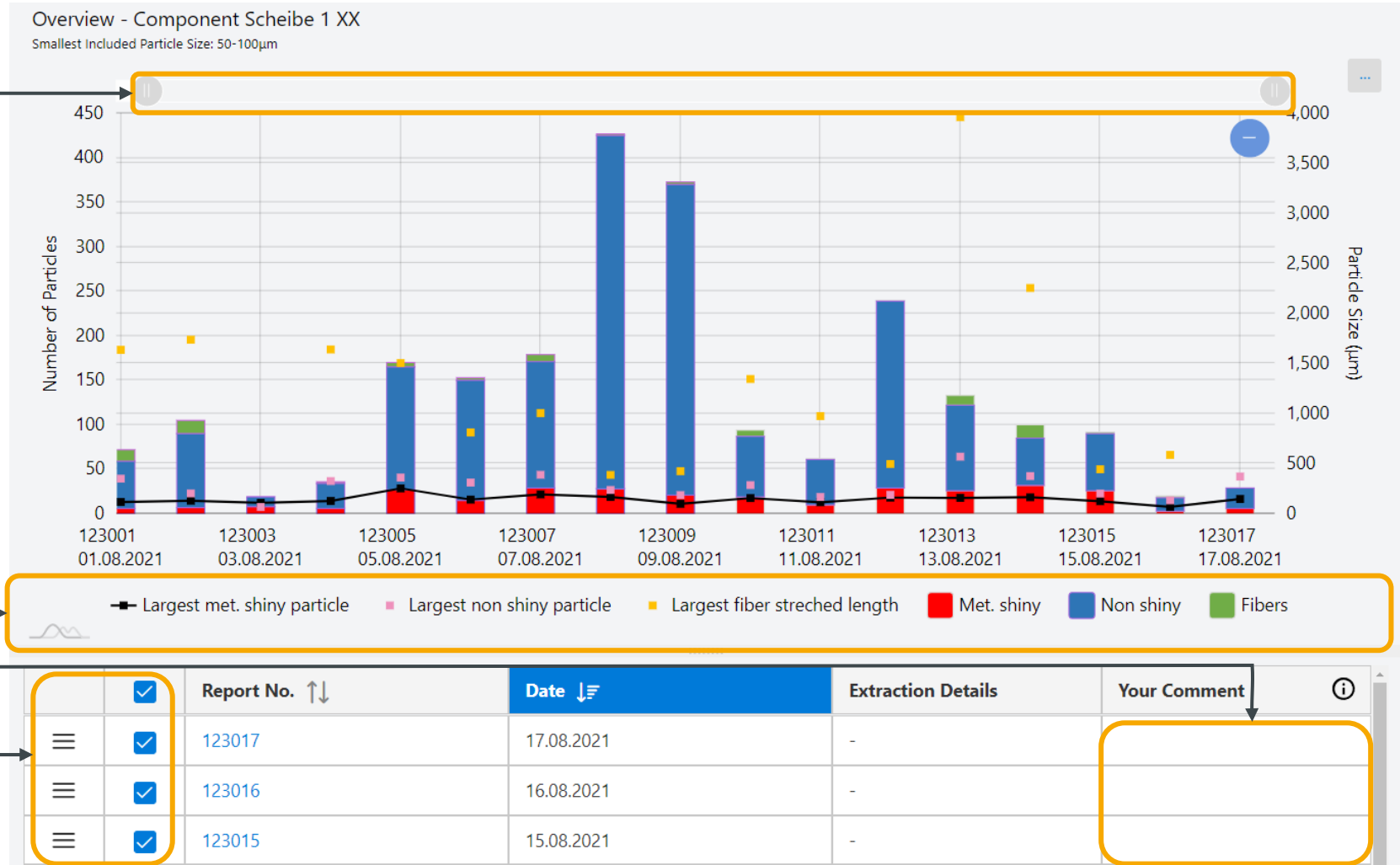
- Slider for setting the analyses to be displayed

(De-)select information

Comment function

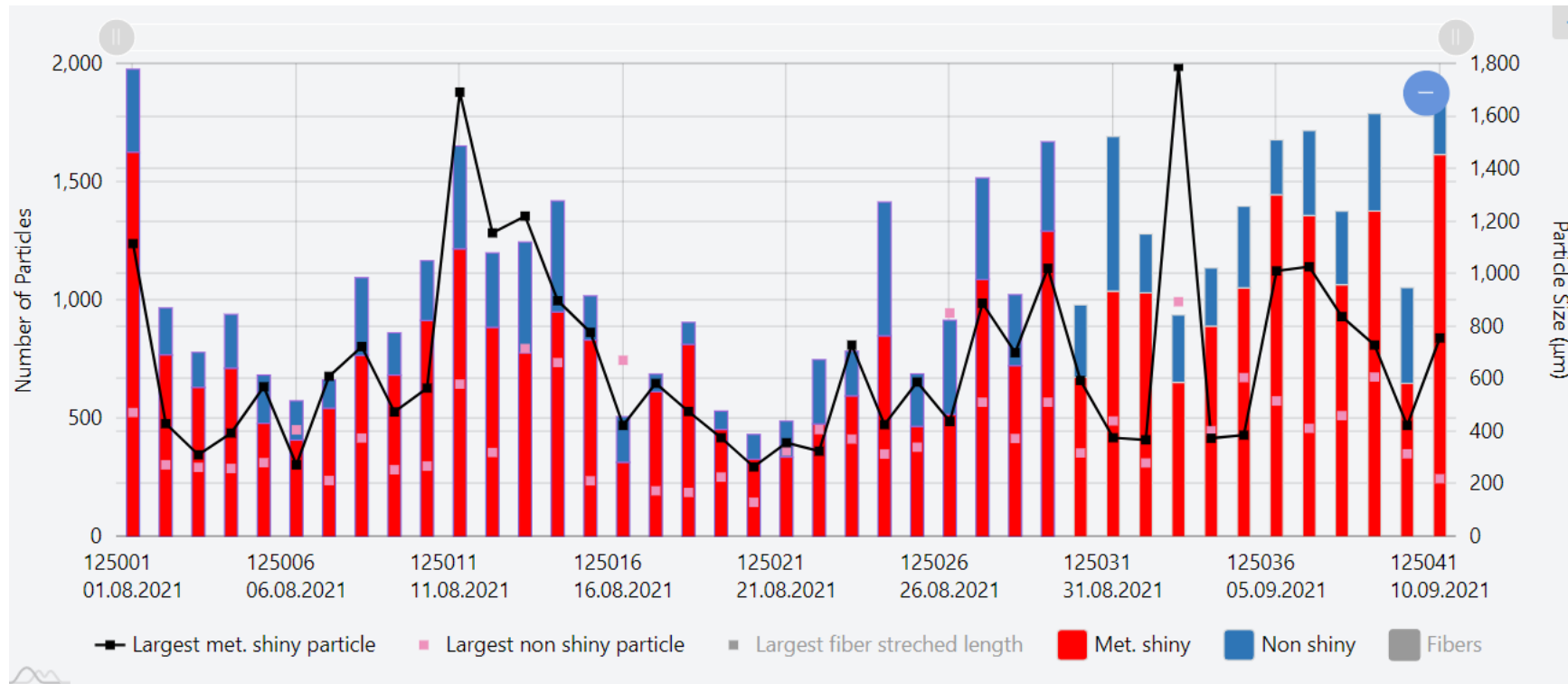
- To store additional information about an analysis (e.g. cleaned / uncleaned component)

Restrict and order displayed analyses



View Analysis Results – Component Overview

- ❖ Information in the graphical overview can be shown or hidden
 - ❖ To do this, (de-)select features below the graphic that are not to be displayed
 - ❖ In the example below, the largest fiber and the number of fibers are hidden



View Analysis Results – Component Overview

- ❖ Exporting results from the graphical overview is possible in the following file formats
 - ❖ Image (PNG / JPG / SVG / PDF)
 - ❖ Printing the graphic directly

