



FIBRE based solutions

PTS WORKSHOP

# Method training on the Cepi Recyclability Laboratory Test Method (for recycling in standard mills)



17.09.2024 - 18.09.2024





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# Method training on the Cepi Recyclability Laboratory Test Method (for recycling in standard mills)

17.09. - 18.09.2024



## Tuesday, 17.09.2024

09:45	Welcome coffee
10:00	<b>Welcome &amp; introduction into the day</b> <i>Lydia Tempel, Marie Geißler</i>
10:15	<b>Test methods for recyclability of paper and board based packaging</b> <ul style="list-style-type: none"> <li>Cepi Recyclability Laboratory Test Method V2</li> <li>Outlook on the development</li> </ul> <i>Marie Geißler – PTS</i>
11:30	Short Break
11:45 A	<b>Experience of the CEPI Method in the Laboratory</b> <ul style="list-style-type: none"> <li>Joint performance of the method including disintegration and filtrate analysis</li> <li>Discussions on the steps</li> </ul>
11:45 B	<b>Experience of the CEPI Method in the Laboratory</b> <ul style="list-style-type: none"> <li>Joint performance of the method including sample preparation &amp; sample data sheet discussion</li> <li>Discussions on the steps</li> </ul>
12:45	Lunch Break
13:30 A	<b>Experience of the CEPI Method in the Laboratory</b> <ul style="list-style-type: none"> <li>Joint performance of the method including sample preparation &amp; sample data sheet discussion</li> <li>Discussions on the steps</li> </ul>

13:30 B	<b>Experience of the CEPI Method in the Laboratory</b> <ul style="list-style-type: none"> <li>Joint performance of the method including sample preparation &amp; sample data sheet discussion</li> <li>Discussions on the steps</li> </ul>
14:30 A	<b>Experience of the CEPI Method in the Laboratory</b> <ul style="list-style-type: none"> <li>Joint performance of the method including reject screening &amp; reject characterization and sheet formation</li> <li>Discussions on the steps</li> </ul>
14:30 B	<b>Off topic – Recovered paper Insights</b> <ul style="list-style-type: none"> <li>Screening of fiber-based products</li> <li>Insight into the selection and analysis of recovered paper</li> </ul>
16:00	Short Break
16:15	<b>Off topic</b> <ul style="list-style-type: none"> <li>Guided tour through PTS of both groups</li> <li>Focus on pilot plant and material testing</li> </ul>
17:45	End of the Workshop Day 1 Short Break

### green category

- Each session is conducted in small groups
- Each group will rotate in the sessions
- The sessions will be by Marie Geißler and Manuela Tietz from the PTS
- There is time for questions



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# Method training on the Cepi Recyclability Laboratory Test Method (for recycling in standard mills)

17.09. - 18.09.2024



## Wednesday, 18.09.2024

08:30	Welcome coffee
08:45	Welcome & introduction into the day <i>Lydia Tempel, Marie Geißler</i>
09:00 A	<b>Off topic</b> <ul style="list-style-type: none"> <li>Screening of fiber-based products</li> <li>Insight into the selection and analysis of recovered paper</li> </ul>
09:00 B	<b>Experience of the CEPI Method in the Laboratory</b> <ul style="list-style-type: none"> <li>Joint performance of the method including reject screening &amp; reject characterization and sheet formation</li> <li>Discussions on the steps</li> </ul>
10:30	Short Break
10:45 A	<b>Experience of the CEPI Method in the Laboratory</b> <ul style="list-style-type: none"> <li>Joint performance of the method including Macrostickies determination &amp; specimen preparation</li> <li>Discussions on the steps</li> </ul>
10:45 B	<b>Insight in the</b> <ul style="list-style-type: none"> <li>DOMAS measurement</li> <li>NIR spectroscopy technology</li> </ul>
12:15	Lunch Break

13:00 A	<b>Insight in the</b> <ul style="list-style-type: none"> <li>DOMAS measurement</li> <li>NIR spectroscopy technology</li> </ul>
13:00 B	<b>Experience of the CEPI Method in the Laboratory</b> <ul style="list-style-type: none"> <li>Joint performance of the method including Macrostickies determination &amp; specimen preparation</li> <li>Discussions on the steps</li> </ul>
14:30	<b>Data collection &amp; Assessment of test results</b> <ul style="list-style-type: none"> <li>Joint Evaluation of test results</li> <li>Assessment of the individual parameters</li> </ul> <p><i>Marie Geißler – PTS</i></p>
15:30	<b>Closing Session</b> <ul style="list-style-type: none"> <li>Discussion of final Questions</li> </ul> <p><i>Marie Geißler – PTS</i></p>
16:30	End of the Workshop

### green category

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- There is time for questions

# Information



## Date

Wednesday, 17.09.2024  
Thursday, 18.09.2024



## Chairs

Marie Geißler  
Vanessa Wortmann



## Location

Papiertechnische Stiftung (PTS)  
Pirnaer Straße 37, 01809 Heidenau



## Contact

[ptsacademy@ptspaper.de](mailto:ptsacademy@ptspaper.de)



## Fee

1.500 €  
Maximum 12 of persons



## Includes

- Seminar and Q&A
- Presentations for download



## Course No.

240917 WS MET



## Registration & Information

Online: [www.ptspaper.com/events/](http://www.ptspaper.com/events/)  
Email: with registration form below

# Registration

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Title & Name

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Course No.

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Company

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Industry / Position

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Phone

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E-Mail

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Street

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ZIP code / City / Country

## Invoice address (if different from the above)

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Company

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Street

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ZIP code / City / Country

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VAT

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Purchase Order Number

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Date / Signature