

Method training on Recyclability Laboratory Test Method – Part I: Recycling Mill with conventional Process



30.09.2025 - 01.10.2025





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solutions**

Method training on Recyclability Laboratory Test Method – Part I: Recycling Mill with conventional Process

30.09.2025 - 01.10.2025



Tuesday, 30.09.2025

08:45	Welcome coffee	
09:00	Welcome & introduction into the day <i>Lydia Tempel, Marie Geißler, Vanessa Wortmann</i>	SR
09:15	Test methods for recyclability of paper and board based packaging <ul style="list-style-type: none"> Recyclability Laboratory Test Method – Part I: Recycling Mill with conventional Process Outlook on other test methods <i>Marie Geißler and Vanessa Wortmann – PTS</i>	SR
10:45	Short Break	
11:00 A	Training of the Test Method – Part I: Recycling Mill with conventional Process <ul style="list-style-type: none"> Performance of disintegration and filtrate analysis Discussions on the steps 	EG 16
11:00 B	Training of the Test Method – Part I: Recycling Mill with conventional Process <ul style="list-style-type: none"> Performance of sample preparation & sample data sheet discussion Discussions on the steps 	SR
12:00	Lunch Break	
12:45 A	Training of the CEPI Method in the Laboratory <ul style="list-style-type: none"> Performance of sample preparation & sample data sheet discussion Discussions on the steps 	SR

12:45 B	Training of the Test Method – Part I: Recycling Mill with conventional Process <ul style="list-style-type: none"> Performance of disintegration and filtrate analysis Discussions on the steps 	EG 16
13:45 A	Training of the Test Method – Part I: Recycling Mill with conventional Process <ul style="list-style-type: none"> Performance of reject screening & reject characterization and sheet formation Discussions on the steps 	EG 16
13:45 B	Off topic – Insights into fibre-based products <ul style="list-style-type: none"> Specification of fiber-based products Insight into a selection of fibre-based products 	SR
15:00	Short Break	
15:15	Off topic <ul style="list-style-type: none"> Guided tour through PTS of both groups Focus on pilot plant and material testing 	
16:45	End of Workshop Day 1	
19:00	Dinner	

Rooms:

SR: Seminar room

L: Laboratory EG 16 or OG16

Green category

- Each session is conducted in small groups
- Each group will rotate in the sessions
- The sessions will be organized and held by PTS experts
- There is time for questions



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Wednesday, 01.10.2025

08:45	Welcome coffee	
09:00	Welcome & introduction into the day <i>Marie Geißler, Vanessa Wortmann</i>	SR
09:15 A	Off topic – Insights into fibre-based products <ul style="list-style-type: none"> • Specification of fiber-based products • Insight into a selection of fibre-based products 	SR
09:15 B	Training of the Test Method – Part I: Recycling Mill with conventional Process <ul style="list-style-type: none"> • Performance of the reject screening & reject characterization and sheet formation • Discussions on the steps 	EG 16
10:30	Short Break	
11:00 A	Training of the Test Method – Part I: Recycling Mill with conventional Process <ul style="list-style-type: none"> • Performance of the Macrostickies determination & specimen preparation • Discussions on the steps 	EG 16
11:00 B	Insight in the <ul style="list-style-type: none"> • DOMAS stickies measurement • DOMAS NIR stickies and plastics measurement 	OG 16
12:15	Lunch Break	

13:00 A	Insight in the <ul style="list-style-type: none"> • DOMAS stickies measurement • DOMAS NIR stickies and plastics measurement 	OG 16
13:00 B	Training of the Test Method – Part I: Recycling Mill with conventional Process <ul style="list-style-type: none"> • Performance of the Macrostickies determination & specimen preparation • Discussions on the steps 	EG 16
14:15	Time for a Group Picture	
14:30	Data collection & Assessment of test results <ul style="list-style-type: none"> • Assessment of the individual parameters • Joint evaluation of test results <i>Marie Geißler and Vanessa Wortmann – PTS</i> 	SR
15:30	Closing Session <ul style="list-style-type: none"> • Discussion of final Questions <i>Marie Geißler and Vanessa Wortmann – PTS</i> 	SR
16:00	End of the Workshop	

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