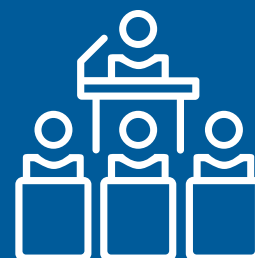




FIBRE based
solutions

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



Date

Tuesday, 17.03.2026 –
Wednesday, 18.03.2026



Fee

1500,00 €



Chairs

Marie Geißler
Vanessa Wortmann



Location

PTS – Institut für Fasern & Papier gGmbH
Pirnaer Straße 37
01809 Heidenau





FIBRE based solutions

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



Tuesday, 17.03.2026

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 <ul style="list-style-type: none"> 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 		



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



Wednesday, 18.03.2026

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	

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