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DAY 1 - 20 MAR 2023, MONDAY

13:00	Registration
13:30	Chairman's Introduction
	i) Textile Waste Collection, Sorting & Recycling Technologies
13:35	Fueling Recycling Systems

Karla Magruder, CEO & Founder,

13:55 Towards a circular system for postconsumer textile waste - T-Rex Project Marco Brons, CTO,

14:15 SOEX - Sorting for recycling - how to turn postconsumer textiles into raw material for closed loop solutions
Walter Thomsen, CEO
Soex Textil-Recycling

ii) Perspectives from Netherlands & Finland

14:35 Making the fully closed loop textile2textile loop possible - scaling up in a local supply chain Ellen Mensink, CEO,

Ellen Mensink, CEO, **BrightLoops Fiber**

CuRe Technology

15:00 Discussion followed by Tea

15:40 Industrial scale recycling solutions & closed-loop business models for textile waste streams - Finnish perspective Outi Luukko, CEO, Rester Oy

iii) Cellulosic Fibre circular innovations

16:10 Textile-to-textile circularity - Go big, fast.
Karin Lindmark,
Circular Business Manager,
Renewcell

16:25 Development of recycling processes for cellulose fibers
Sonja Zak, Head of Circularity Initiative,
Lenzing AG | Lenzing Group

Innovative circular denim Bert Van Son, Founder & CEO, Mud Jeans

17:05 Topic to be advised

Lewis E. Shuler II, Head of Innovation, **Alpine Group**

17:15 Final Discussion. Close of Day 1.

DAY 2 - 21 MAR 2023, TUESDAY

Chairman's Remarks

08:50

09:30

12:00

09:00 Innovations from regenerative to biodesigned denim for a more sustainable future

Sedef Uncu Aki,

Director Denim Sales & Marketing,
Orta Anadolu

Implementing a recycling technology to a biobased fiber. The case of NOOCYCLE Luna Aslan, Co-Founder and Project Manager, Noosa Fibre

10:00 Discussion followed by Coffee

10:30 Next generation biomaterials for fashion & footwear markets

Gavin McIntyre, Co-Founder,
Chief Commercialization Officer
Ecovative LLC (Ecovative Design)

11:00 Extracting cellulose from agricultural feedstock such as hemp and flax residues, for transformation into versatile textile fibers

Anne Reboux, RBX Creations

11:30 Converting algae into bio-fiber & eco friendly dye

Renana Krebs, Co-Founder & CEO,

Algaeing

Peelsphere - Bio-innovation material born at the intersectionality of aesthetics, design, and material science Borui Zhao, Business Strategist, Peelsphere

12:30 Discussion followed by Lunch

14:00 Environmental impacts of biobased textiles

Jana Deckers,
R&D Professional Circular Economy,
European Topic Centre on Circular
Economy

Smart recycling of natural leather fibres from traceable pre consumer leather wastage

 new developments on increased performance
 Olivier Grammont, Co-Founder,

15:00 Discussion followed by Tea

Recvc Leather

15:30 Low cost & scalable revolutionary process to textile dyeing through synthetic biology

Sophie Vaud, Head of Microbial Engineering,

16:00 DNA Traceability Solutions From Fibre to the Finished Garment Filipa Pereira, Customer Success Manager.

Haelixa Ltd

Colorifix

²ND BIOBASED & RECYCLED

TEXTILES

16:30 Final Discussion. End of Conference.

Optional Separately Bookable Site Visit to Brightfiber Textiles & Sorting Facility



Brightfiber Textiles will open the first 100% circular raw materials factory for the fashion industry in Amsterdam. This factory will process old sweaters and clothing into high-quality fibers and yarns. This factory can produce 2.5 to 3 million kilos of textile raw materials per year. Ellen Mensink, who will be speaking at the conference founded Brightfiber and is also Founder of Brightloops. Loop.a life is the brand the factory will' produce.

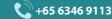
08:30 Depart from Hotel Lobby - Amsterdam Marriott Hotel.

09:00 Arrive Brightfiber Textiles & Textiles2Textiles facility. Short presentation by Hans Bon, Director Tour and discussion for 1 and half hour.

10:45 Leave facility.

11:15 Arrive back to Hotel.







16:45



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2ND BIOBASED & RECYCLED **TEXTILES**



It is reported that about 5.8 million tonnes of textiles are discarded every year in the EU, approximately or incinerated.

The trend of using garments for ever shorter periods, also known as fast-fashion, before throwing them away contribute the most to unsustainable patterns of overproduction and overconsumption.

Today, as we accept the realities of climate change, this can no longer continue.

The time has come for the industry to search for more sustainable materials, better recycling options, and increasing awareness of their environmental footprint.

The new EU Strategy for Sustainable and Circular Textiles sets out the vision and concrete actions to ensure that by 2030 textile products placed on the EU market are long-lived and recyclable, made as much as possible of recycled fibres, free of hazardous substances and produced in respect of social rights and the environment.

CMT's 2nd Biobased & Recycled Textiles will gather all players in the supply chain to share innovations and bring together brilliant discussions with regulatory updates on the EU sustainable textiles strategy.

The program is ideally constructed with a promising list of speakers to discuss new ideas on Biobased materials and also technologies on textile to textile recycling..

Key highlights

- Commercialising textile recycling systems
- Making the fully closed loop textile2textile loop possible scaling up in a local supply chain
- Development of recycling processes for cellulose fibers
- Innovations from regenerative to biodesigned denim for a

more sustainable future

- Next generation biomaterials for fashion & footwear market
- Extracting cellulose from agricultural feedstock such as hemp and flax residues, for transformation into versatile textile fibers
- Converting algae into bio-fiber & eco friendly dye
- Peelsphere Bio-innovation material born at the intersectionality of aesthetics, design, and material science
- Smart recycling of natural leather fibres from traceable pre consumer leather wastage
- Low cost & scalable revolutionary process to textile dyeing through synthetic biology
- DNA Traceability Solutions From Fibre to the Finished Garment

For registration, contact huiyan@cmtsp.com.sg

For speaking interest, contact liming@cmtsp.com.sq

FEES

Fees per person	EUR
1-2 delegates from same company	
3 or more delegates from same company	
Site Visit to Brightfiber Textiles & Sorting Facility (Optional & Additional)	



