

RGE-NTU SusTex Showcases Research at the Textiles Recycling Expo in Brussels, Belgium and Visits Ghent University

RGE-NTU SusTex exhibited at the Textiles Recycling Expo in Brussels, Belgium and visited Ghent University's Department of Materials, Textiles and Chemical Engineering, to showcase our research on the international stage and connect with academic peers also innovating in the textile circularity space.

Showcasing at the Textiles Recycling Expo, Brussels Belgium

The expo served as a vital platform for connecting with forward-thinking industry leaders and global innovators. Our exhibit sparked deep, insightful discussions regarding the complex technical hurdles facing textile recycling, while demonstrating the Centre's latest breakthroughs in sustainable materials research to a wider global audience.



The RGE-NTU SusTex team exhibiting at the Textiles Recycling Expo, Brussels, Belgium. Pictured from left to right: Prof. Dalton Tay, Dr. Lee Mun Wai, Dr. H'ng Yin Ying, Dr. Zoey Seah, Dr. Poernomo Gunawan & Dr. Nupur Gupta.

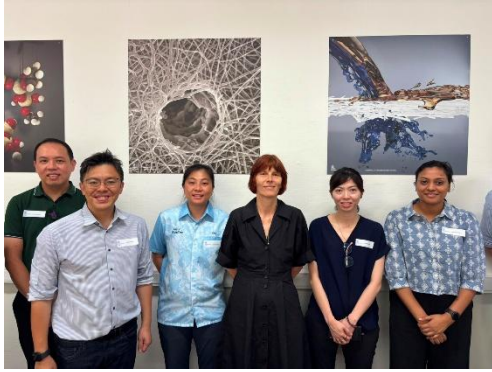


The RGE-NTU SusTex expo booth at the Textiles Recycling Expo in Brussels, Belgium.

Fostering International Academic Partnerships

Beyond the expo floor, the SusTex team visited and toured Ghent University's Department of Materials, Textiles and Chemical Engineering.

The university team hosted our researchers for an in-depth tour of their advanced facilities, paving the way for a valuable cross-border knowledge exchange. Building strong, active connections with international research hubs is key to accelerate innovations that address textile waste on a global scale.



The RGE-NTU SusTex team pictured with Prof. Karen De Clerck from Ghent University, Department of Materials, Textiles and Chemical Engineering.



The RGE-NTU SusTex team pictured with Dr. Sofie Moorkens from Ghent University, Department of Materials, Textiles and Chemical Engineering.

Driving Next-Stage Innovations

The insights gained from both the expo and the academic exchange have brought fresh, global perspectives back to our labs in Singapore. The team returns inspired and positioned to channel these collaborative breakthroughs into the next stage of our sustainable materials and textile circularity research.

We extend our sincere thanks to the team at Ghent University for their hospitality, and to all the partners, industry experts, and peers who connected with us during our time in Belgium.

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