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FEES

(€) Fees per person 1295 IN-PERSON **VIRTUAL** 1195 VIDEO RECORDING 75 (optional and additional) TBC

Early bird promo valid till 5 June 2022. Further discount of €75 for payments made by MasterCard/Visa, Promo valid till 5 June 2022.

EXHIBIT / SPONSOR

Customised Sponsorship Package Available. Exhibition / catalogue display can be arranged upon request. Please contact cynthia@cmtsp.com.sq





4 - 5 July 2022, Newcastle upon Tyne, UK / Hybrid



The EU has mandated the industry to include 25 percent recycled content in PET bottles by 2025 and 30 percent in all plastic bottles by 2030 under the Single Use Plastics (SUP) Directive.

Likewise, in the United States, manufacturers are required to include an annual average of 15 percent of post-consumer recycled plastic (PCR) in beverage containers starting in 2022. By 2025 the mandate is set to increase to 25 percent and by 2030 to 50 percent.

Source: ICIS, Recycling Supply Tracker – Mechanical, 2021

Will there be enough food grade recycled plastics to meet the demands of brand owners regulation, industry associations, and consumers?

More importantly, what are the latest regulatory developments that will refocus on the safety of the final material and the substances that may potentially migrate into the packaged food.

Can chemical recycling of hard-to-recycle plastics step in?

Recycled plastics used for FCMs is regulated rather strictly in the EU as there are concerns on the health risks associated with leakage of decontaminants during the recycling process and in the final product.

Food contact materials require high-quality food grade recycled resins, which are currently limited. Investment is needed in collection systems, consumer education, and recycling capabilities in order to increase the global supply of recyclates to reach industry targets.

Can chemical recycling be the complementary solution to mechanical recycling to secure supply of recycled resins suitable for food contact applications.

What are the EU, UK & US FDA requirements on chemically recycled plastics for food contact packaging?

Find out more at the 3rd Recycled Packaging for Food Contact event held this year in Newcastle on the 4 - 5 July and complement your experience with an optional site visit tour to the AMB Packaging facility in the UK.

Optional Site Visit to AMB in the UK

4 July ~ 9am to 12pm

AMB in the UK

- Site tours around AMB PET extrusion lines and process
- Visit their Tooling & Design for food packaaina manufacturina plant

Confirm Speakers from:

- Steptoe & Johnson
- Food Standards Agency
- FERA Science
- Plasgran
- U.S. Food and Drug Administration
- OFI Technologie & Innovation
- Nextek
- **Brunel University London**
- **Sustainable Plastics Research Group**
- Intraplas
- RITTEC Umwelttechnik
- **Borealis**

Stay tuned for more speakers update!



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