

Closing the loop with food grade recycled content - Is Chemical Recycling the solution?

Can advanced/ chemical recycling close the loop with food grade recycled content ?

Until now, recycling plastic has chiefly been mechanical, limiting the scope of plastics that can be recycled and their applications especially for food packaging.

Chemical recycling that produces virgin-like quality plastic has certainly seen many recent breakthroughs in applications with more stringent requirements such as those found in the food packaging industries.

It is noted that chemical recycling technologies require large amounts of energy , clean, homogenous waste streams to produce good quality outputs.

How do you effectively measure and allocate recycled content in plastics packaging for food contact materials ? What are the environmental impacts and unknown purity that could exist ?

In this event, you will receive

- Regulatory clarity on the recently released European Commission's Chemicals strategy for Sustainability and how it will impact chemical recycling for food contact
- New developments on mass balance approach to measuring recycled content from chemically recycled plastics
- Closing the loop for food grade packaging solutions from polystyrene, flexible films and many more

Email hafizah@cmtsp.com.sg if you require more information and/or wish to register.



Virtual Networking Interactions



Live Q&A with Speakers

More info on webinar

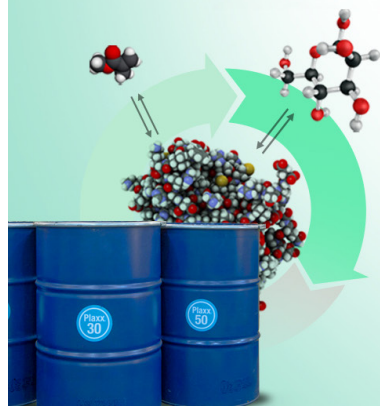
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CHEMICALLY RECYCLED PLASTICS FOR FOOD CONTACT

9 MARCH 2021, 15:00 CET (GMT +1)

SPEAKERS



DR ANNA GERGELY
Director EHS Regulatory
Step toe & Johnson



DR JULIEN RENVOISE
Global Circularity Manager – Plastics
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JASMIN BECKENBACH
Sustainable Development
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JÜRGEN PRIESTERS
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Policy Officer, DG Environment
European Commission



SVEN WENIGMANN
Head of Sustainability & CSR
Sudpack Verpackungen GmbH & Co



9 MARCH 2021, TUESDAY

14:55	Welcome Remarks by CMT	15:25	Concerted Efforts in Unlocking Circularity Dr. Julien Renvoise Global Circularity Manager Plastics Trinseo France S.A.S.	17:20	ChemCycling™ - From Plastic Waste to Virgin Grade Products Jasmin Beckenbach Sustainable Development Petrochemicals & Project ChemCycling BASF SE
15:00	Opening Remarks by Moderator Jordi Foguet Managing Director and Co-owner K-PET Consulting, S.L	15:55	Role of advanced sorting technology to achieve food grade quality Jürgen Priesters, Senior VP - Circular Economy Tomra Sorting GmbH	17:45	Assessing the recycled content in chemically recycled plastics for food contact materials Shanar Tabrizi, Policy Officer Chemical Recycling & Plastics-to-Fuel Zero Waste Europe
15:05	Impact of the new EU Chemical Strategy for Sustainability on the application of Chemical Recycling for Food Grade Plastics Packaging Dr. Anna Gergely, Director, EHS Regulatory Step toe & Johnson LLP	16:20	State of play of the work on chemical recycling from the European Commission Paulo Da Silva Lemos, Policy Officer, DG Environment European Commission	18:10	Final Discussion. Closing Remarks. End of Watch Live. <i>CMT Meet will continue to remain open for the next 24 hours to allow participants to enjoy extended networking time.</i>
		16:55	Chemical recycling for flexible films for food packaging Sven Wenigmann Head of Sustainability & CSR Sudpack Verpackungen GmbH & Co		