

In a recent paperboard industry survey, 90% of the respondents revealed that a product can only be considered “sustainable” if it is made from renewable materials, is recyclable and has low carbon footprint.

While food contact and safety of paper and board packaging is key priority for paperboard and fiber-based value chain, ensuring sustainability, functionality (sealability and etc) and recyclability of the barrier coatings on paper/fiber packaging is just as important, and is set to disrupt the entire value chain for the next few years.

Circular economy of packaging aims for full recyclability of materials disposed, and especially the ease of existing paper waste recycling stream is another key requirement. Not to mention on other high functionality requirements such as shelf life extension to reduce food wastage.

Join us and our expert speakers at CMT's **Advanced Biobased & Recyclable Barrier Paper Packaging for Food Contact**, at 14:30 CET on 9th November 2021. The panel will walk you through this evolution, as the paperboard and barrier coatings industry work together to ensure functionality, safety and sustainability from biobased barrier paper packaging for takeaways, fast food, snacks and our daily cuppa.

Register with grace@cmtsp.com.sg



Virtual Networking Interactions



Live Q&A with Speakers

More info on virtual meet

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Advanced Biobased & Recyclable BARRIER PAPER PACKAGING for Food Contact

9 NOV 2021, 14:30 CET / 08:30 EDT



SPEAKERS



DR. THOMAS GUDE
Deputy Head
Food / Non-Food Division
SQTS - Swiss Quality Testing Services



STANISLAV E. SOLOVYOV
Senior Research Scientist
Mantrose Haeuser Co Inc



LON PSCHIGODA
GM
Western Michigan University
- Paper Pilot Plants



MARION STERNER
Head of R and D
Gruppo x di x gruppo s.r.l.



KIRIL DIMITROV
Packaging Expert
Nestle



TOM LARSON
Technology Implementation Manager
FiberLean Technologies

9 November 2021, Tuesday

14:30	LIVE in Zoom: CMT & Moderator's Welcome	15:40	Compostable & Repulpable Water-Based Barrier Coating & OPV solutions for Paper & Paperboard Food Packaging Stanislav E. Solovyov Senior Research Scientist Mantrose Haeuser Co Inc	17:00	Microfibrillated Cellulose - Applications for Sustainable Barrier Papers & Boards Tom Larson, Technology Implementation Manager FiberLean Technologies Ltd
14:40	Harmonizing Guideline on Paper & Board Food Contact Materials - New Approaches Needed Dr. Thomas Gude, Deputy Head Food / Non-Food Division SQTS - Swiss Quality Testing Services	16:10	Virtual Networking Interval @ CMT MEET	17:30	Innovative Technology For The Generation Of Tailor Made Stretch Properties In All Papers As Sustainable Base Layers For Sustainable Coatings Marion Sterner, Head of R and D Gruppo x di x gruppo s.r.l.
15:10	North American Recyclability Testing & Certification Lon Pschigoda, GM Western Michigan University - Paper Pilot Plants	16:30	Smarties - The First Global Confectionery Brand to Switch to Recyclable Paper Packaging Kiril Dimitrov, Packaging Expert Nestle	18:00	Final Discussion & Virtual Networking Interval II @ CMT MEET (Virtual Networking Platform) remains open for ALL Speakers and Attendees can continue your interaction and discussions, for the next 24 hours.