

The global growth in e-Commerce and environmental sustainability has accelerated R&D and investment in molded fiber packaging.

Advancement in machinery and technologies, such as molds and tooling is narrowing the price difference between molded fiber and plastic packaging products, hence making economic sense apart from being a sustainable solution.

It's not surprising that current demand is outpacing production for molded fiber packaging products. New manufacturing capacity are coming on-stream to meet this global demand, and new partnership are also forged to further drive innovation, in engineering and raw materials, to address future demand. Alternative materials from hemp, bamboo, and recycled fibres are also used, replacing or supplementing virgin wood pulp.

With the European Commission tightens guidelines on EU food contact packaging materials and the growing need for PFAS-free fiber packaging for food contact, new sustainable developments are pouring in to ensure functionality, recyclability, and food safety of the barrier and molded fiber packaging.

The above means good news for the industry, as we look forward to new technologies, expansion and new markets.

Join us and our expert speakers at CMT's **Sustainable Molded Fiber Packaging for Food Contact**, at 15:00 CEST (GMT+2) on 22nd September 2021. The panel will walk you through the innovation and productivity technologies to ensure safety and sustainability on molded fiber packaging for eggs carton, takeaways, fast-food to your favourite beverages.

Register with grace@cmtsp.com.sg



Virtual Networking Interactions



Live Q&A with Speakers

More info on virtual meet

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Sustainable MOLDED FIBER PACKAGING for Food Contact

22 SEPT 2021, 15:00 CEST (GMT +2) / 09:00 EDT (GMT -4)

SPEAKERS



LARRY HUTCHINSON
Global Market Development Manager
- Consumer Packaging
Solenis LLC



SANNA FAGER
Chief Commercial Officer
PulPac AB



MARCO SCIALPI
Food Contact Material Global
Business Development Manager
& FCM Senior Expert
TÜV Rheinland



CHRISTOPHER P. DILKUS
Senior Research Scientist
Coatings & Barriers
Solenis LLC



ALVIN LIM
CEO
RyPax



DR. JESSICA COOPER
Chemistry Specialist
Step toe & Johnson LLP



SYLVAIN RANNOU
Packaging Quality, Safety & Compliance
Senior Specialist, NPTC Dairy
Nestle R&D Center Pte Ltd



PAUL POTHIER
Senior Research Scientist
Mantrose-Haeuser



DAVID FRIDLAND
Sustainability Maven
Eco-Products



22 September 2021, Wednesday

14:00	Pre-Networking	15:55	End-User's Perspective on Safety Compliance of Food Contact Fiber/Paper Packaging Mr. Sylvain Rannou, Packaging Quality, Safety & Compliance Senior Specialist, NPTC Dairy Nestle R&D Center Pte Ltd	17:05	Barrier Coatings for Molded Fiber Applications - Solutions to Current Packaging Issues Mr. Paul Pothier, Senior Research Scientist Mantrose-Haeuser Co., Inc.
15:00	CMT & Moderator's Welcome Mr. Marco Scialpi, Food Contact Material Global Business Development Manager & FCM Senior Expert TÜV Rheinland	16:20	PFAS-free Oil & Grease Resistant Technology for Molded Pulp Food Service Applications Mr. Larry Hutchinson Global Market Development Manager - Consumer Packaging Solenis LLC	17:30	Dry Molded Fiber - the viable, scalable alternative to single-use plastics Sanna Fager, Commercial Manager PulPac AB
15:05	Regulatory Framework for Paper Based Packaging, Corresponding Safety Challenges & Applicable Sustainability Certifications Mr. Marco Scialpi	15:30	Regulation Development on PFAS Use in Food Contact Packaging Materials Dr. Jessica Cooper Chemistry Specialist Step toe & Johnson LLP	17:55	Fast-Growing Sustainable Materials Mr. Alvin Lim, CEO, RyPax
			Mr. Christopher P. Dilkus, Senior Research Scientist, Coatings & Barriers Solenis LLC	17:55	The Molded Fiber Packaging Journey Beyond PFAS Mr. David Fridland, Sustainability Maven Eco-Products, Inc.
		16:45	20-Minutes Virtual Networking Interval I	18:45	Final Discussion & Virtual Networking Interval II
				19:10	END of WATCH LIVE.