FuturePack

The FuturePack Conference PROGRAM

Welcome to the FuturePack conference - an open international conference on plastics, circular economy, technology, business strategies and innovations for increased recycling.

Venue:	Stratos Conference Centre in Oslo
Address:	Youngstorget 2, Oslo
Time:	October 17th 2018 09-16.00
Dinner:	18.00 - Conference dinner at Brasserie France, Oslo
Hotel:	Self service - but some rooms are pre-booked at Comfort Hotel Børsparken, Oslo

AGENDA:

08:30	Registration and Coffee	12:00	Lunch
09:00	Welcome and introduction Ole Jan Myhre, Norner Research	13:00	A practical approach to rec Seppo Kuusela, Fortum Wa
09:10	About the FuturePack project Siw Fredriksen, Norner Research	13:30	The degradation paradox o Svein Jamtvedt, Senior Exp
09:30	Plastic recycling; Market barriers and potential interventions	14:00	Coffee and networking
	Leonidas Milios, Research Associate, Lund Univ.	14:30	Innovations in waste sortin TBC
10:00	Future circular packaging in Denmark Christina Busk, Environmental Policy Director Danish Plastics Federation	15:00	Performance of Recyclates Jorunn Nilsen, Norner Rese
10:30	Coffee and networking	15:30	Replacement is key: down Cecilia Askham, Østfoldfor
11:00	How polymer-science corrupts recycling Vincent Mooij, Head of SUEZ.circpack	16:00	End of seminar
11:30	The "Norwegian Way" Lars Brede Johansen, Grønt Punkt Norge	18:00	Conference Dinner in Oslo

- al approach to recycling of PCR-materials usela, Fortum Waste Solutions Oy
- adation paradox of recycling ntvedt, Senior Expert, Norner
- id networking
- ns in waste sorting and handling
- ince of Recyclates case studies ilsen, Norner Research
- nent is key: downcycling is not always bad skham, Østfoldforskning
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Leonidas Milios (M.Sc.) is a PhD candidate at IIIEE at Lund University. Over the last 7 years, Leonidas has been involved in academic research, project management and consultancy related to waste management, resource efficient use of resources and sustainable consumption and production for EU, Nordic and Swedish institutions, e.g. European Commission, European Environment Agency, and the Nordic Council of Ministers.



Christina Busk is Cand. Tech. Soc with Master's degree in Environmental Planning from Roskilde University Center with focus on environmental challenges including the sustainability of plastic products in a comparative LCA.

Currently: Environmental Policy Director, Danish Plastics Federation. Head of DPF's environmental policies and overall environmental strategy. Handling of political stakeholders and networking on environmental issues, ie. on the issues of plastics littering and plastic packaging in a circular economy. Contributing to the public debate.



Vincent Mooij is Head of SUEZ.circpack – Expertise & Consultancy in Circular Packaging Dutch native with over 10-years experience in innovation in the recycling industry. With an extensive background in marketing, product innovation and sustainability, Vincent combines a strong customer focus with a clear understanding of technological challenges. As the head of SUEZ.circpack he offers consultancy-services to retailers, packagers and brand owners in Germany, Belgium and The Netherlands with the aim to increase the recyclability of packaging.

Lars Brede Johansen is Development Manager of Grønt Punkt Norge, the Norwegian Green Dot organisation. He holds a MSc in Chemical engineering from NTNU. As development manager he has responsibility for projects and work on circular economy and waste prevention. These projects relate to design for recycling, recycled raw materials, chemical recycling, environmental analysis, packaging packaging and remuneration and trade systems.



Seppo Kuusela is Sales Manager Plastics at Fortum Waste Solutions Oy MSc in Chemistry from Oulu University and a long career in the plastics industry including product development at Borealis, Project manager at PipeLife, Production manager at Suomen Käyttömuovi and Processing expert at EhoPLace OY.



Cecilia Askham Senior Researcher at Østfoldforskning. Cecilia graduated from Environmental Chemical Engineering at the University of Surrey. Her doctorate has the title "Environmental Product Development Combining the Life Cycle Perspective with Chemical Hazard Information". Her work include toxicity assessments of products in a lifetime perspective, LCA assessments of waste and energy systems and environmental declarations of energy systems.



Svein Jamtvedt is Principal Researcher at Norner AS and is a senior expert in the field of polymer degradation and additives. Svein has a MSc degree in polymer chemictry from the University of Oslo. He has worked a lifetime with polymer additives, functional properties, stabilisation and degradation. Svein is highly respected by the polymer and additives industry and a regular speaker at international conferences on the topic.

The FuturePack Consortium: