

10 December 2013

■ **Welcoming Remarks**

Chairman of European Bioplastics e. V.
François de Bie

Keynote Speeches

■ **Video Messages**

Janez Potočnik (European Commissioner for the Environment)
& Máire Geoghegan-Quinn (European Commissioner for Research, Innovation and Science)

■ **Progress of the Bioplastics Industry in Thailand**

Thai Bioplastics Industry Association (PTT Global Chemical Company)
Pipat Weerathaworn

New Bioplastics Market Developments

■ **Market Development of Bioplastics – Annual Statistics Update**

University of Applied Sciences in Hanover & European Bioplastics
Hans-Josef Endres

■ **Porto Torres: Industrial production of biochemicals from renewable resources**

Novamont
Stefano Facco

■ **An in-depth life cycle analysis of „green“ PE**

Braskem
Beatriz Luz

Coffee Break

New Applications & Processes

■ **Bioplastics for Sustainable Applications**

Kimberly-Clark
James Wang

■ **Puma chooses apinat for the biodegradable „InCycle Basket Shoe“ – a story of semi-durable goods: „Cradle to Cradle“**

API
Marco Meneghetti

■ **Schüco AWS 90.SI+ Green und FW50+.SI for window frame systems**

Schüco International
Dieter Wierspecker

■ **Bioplastics for Organic Food Packaging**

Association of Organic Food Processors (AoEL)
Yvonne Henkel, Ralph Weishaupt

Lunch

Material Trends & Innovations I

■ **New Approach to Support PLA Market Development from a Technology Provider's Point of View**

Sulzer Chemtech
Emmanuel Rappendy

■ **Multifunctional Processing Aids for PLA Injection Molding**

Clariant
Beate Treffler

■ **The Potential of PLA for the Fiber Market**

Uhde Inventa-Fischer
Rainer Hagen

■ **The rapid expansion of Ingeo™ fibers and nonwovens in new applications for everyday life**

NatureWorks
Eamonn Tighe

Coffee Break

Material Trends & Innovations I

■ **PLA: a true biobased performance material!**

Corbion
Sicco de Vos

Solvent based PLA recycling

Fraunhofer IVV
Tanja Siebert

bioplastics MAGAZINE presents the 8th Annual Global Award for Developers, Manufacturers and Users of Biobased Plastics
polymedia Publishing
Michael Thielen



Lunch

End of Life

■ **Recent Developments in Standardisation and Certification of Oxo-degradable Plastics – Do they bring more clarity?**

OWS
Sam Deconinck, Bruno de Wilde

■ **New Market Study Findings: Can Bags be recycled?**
CONAI (Italian National Packaging Consortium)

■ **Biodegradable Polymers in Foodservice ware in closed systems**

BASF
Lars Börger

■ **Upgrade your image, biodegrade your plastics**

Reverdia (JV - DSM & Roquette Frères)
Jo Kockelkoren

Coffee Break

Material Trends & Innovation I

■ **Metabolix**
Bob Engle

■ **Production of 1,3-Propanediol out of Crude Glycerol, the Vogelbusch process**
Vogelbusch GmbH
Gottfried H. Sodeck

11 December 2013

- **Welcoming Remarks**
Managing Director of European Bioplastics e.V.
Hasso von Pogrell

Keynote Speech

- **Perspectives on the Life Cycle Assessment of Bioplastics**
Technical University Berlin
Matthias Finkbeiner

Sustainability Criteria for Bioplastics – Panel Discussion

- **A global seal of sustainability – how a global certification scheme for bio plastics works in practice**
Roundtable on Sustainable Biomaterials
Rolf Hogan

- IFEU Institut
Andreas Detzel

- **Practical implementation of LCA at SME level on the bio-based plastics sector**
ITENE Packaging, Transport & Logistics Research Center
Antonio Doban Lopez

- ECOFYS
Matthias Spoettle

Further panelists to be confirmed soon

Coffee Break

Bioplastics in the Automotive Industry

- **BIO-materials : risks or opportunities for automotive applications ?**
Renault
G rard Liraut

- **Automotive case study: Mercedes Benz**
DSM
Paolo Rossi

- **Bio-sourcing as opportunity for Eco Design, Performance and Innovation in Thermoset Composites**
BioAmber & CCP Composites
Babette Pettersen, Celine Verrat

- **From the widest biobased PA range to the First Flexible High Temperature biobased PA**
Arkema
Michaela Steng

Lunch

Material Trends & Innovation II

- **Performance Polymers – Technical Benefits and new functionality with bio-based solutions**
DuPont
Thomas Werner

- **Creating value chains for a novel 100% biobased polyester**
Avantium
Nathan Kemeling

- **In a nutshell: Biobased Content of a Nutshell**
Vin otte
Petra Michiels

- **Vestamid Terra: new Application Fields of Bio-based Polyamides**
Evonik Industries
Benjamin Brehmer

Closing Remarks by the Chairman of European Bioplastics



**BUILDING
A BIOBASED
FUTURE
FOR EUROPE**

