

Future of Chemical Recycling Europe 2024

31st Jan - 1st Feb 2024 Rotterdam, The Netherlands

Realising the economic and efficient potential of used material

Key Topics

- Effective Feedstock Management and Sourcing
- Projects and Technology in Advanced Stages of Development
- Clarification on Current and Future European Regulations
- Application of Current Health and Safety Standards to Chemical Recycling
- Overcoming Challenges in Energy Efficiency
- Moulding a Collaborative Industry of Recycling
- Improvements to Cost-Efficiencies Across the Supply Chain
- Envisaging the Newfound Potential of Packaging and Other Products



Registration Is Simple

If you would like to register for this event or wish to find out more information, you can contact Marcin Janecki using any of the following methods:

Tel: +48 61 6467047

Email: mjanecki@acieu.net

Networking Opportunities with Key Industry Stakeholders

If you are launching a new product or service and wish to gain visibility and brand recognition within your industry, contact us today!

For commercial opportunities, please contact:

Venkat Paramasivam

Tel: +44 20 3141 0620 Email: vparamasivam@acieu.net

ACI's Future of Chemical Recycling 2024 will be taking place from the 31st January to 1st February 2024, in Rotterdam, Netherlands.

For its inaugural edition, the conference will address the industry's vital issues such as EC regulations, energy efficiency and forecasting the European chemical recycling market. Indeed, the whole supply chain will be unpacked, from feedstock to the final products.

The two day conference will bring together senior executives from chemical companies, car manufacturers, packaging companies, technology providers, supply chain intermediaries, as well as other



Who Will Attend?

ACI's Future of Chemical Recycling 2024 will bring together senior executives from:

- Chemical Companies
- Energy Suppliers
- Packaging Manufacturers
- Car Manufacturers
- R&D Scientists
- Representatives of Chemical Associations
- Regulatory & Policy Officers
- Business Development Directors
- Technical Managers
- Technology & Solution Providers
- Consultants

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Conference Fees

Conference (Includes Documentation Packet) £1,895

Documentation Packet Only £495

Members and customers of all supporting organisations are entitled to a discount off their conference package.



Opportunities to Meet Your Target Audience:

Showcase your technologies to the industry, with opportunities to demonstrate the capabilities of your latest products and services. Companies can gain direct access to our senior level audience and have an increased level of visibility and exposure through branding and networking at the conference. This will allow you to attract new business and forge lasting commercial relationships.

For information on available commercial opportunities, please contact:

Venkat Paramasivam

+44 (0) 20 3141 0620 - vparamasivam@acieu.net

DAY 1

Wednesday 31st January 2024

08:00 **REGISTRATION & COFFEE**

09:00 **CHAIR'S OPENING REMARKS**

Drea Berghorst
Managing Director
Plastics Europe

09:15 **SESSION ONE**

Effective Feedstock Management and Sourcing

Xavier Milcent
Advanced Recycling Ventures
Commercial Manager
ExxonMobil

Fabian Loske
Business Development Manager
Sphera

- Exploring the scope of feedstock opportunities to maximise sustainable production
- How to secure consistent, reliable sources of feedstock while adhering to latest collection guidelines

10:30 **MORNING REFRESHMENTS**

11:00 **SESSION TWO**

Projects and Technology in Advanced Stages of Development

Outi Teras
Head of Technology Commercialization,
Chemical Recycling
Neste

Antonio Bassi
Plastic Recycling Manager
Saipem

- Latest updates on chemical recycling plants set to open within 12 months
- Further investment strategies for industrial-scale technology
- Extensive analysis of current Short and Long Loop techniques

12:15 **LUNCH**

13:15

CONFERENCE PRESENTATION

Application of Current Health and Safety Standards to Chemical Recycling

- Assessment of new potential risks presented and implementing extensive safety legislation
- Evaluating Logistics of Co-Located Waste and Recycling Plants

14:00

SESSION THREE

Overcoming Challenges in Energy Efficiency

Geert Bergsma
Manager, Chain Analysis
CE Delft

- Creating sustainable energy transitions to reduce cost and carbon emissions
- Ways to maximise the energy potential of gas fraction
- Working towards complete circularity of chemically recycled material and products

15:15

AFTERNOON REFRESHMENTS

15:45

PANEL DISCUSSION

Clarification on Current and Future European Regulations

Ewen Chesnel
Senior Manager Industry Affairs -
Circular Economy, Plastics
BASF

Thomas Richter
Head of EU Representation
Lanxess

Martin Foe
Senior Manager, Regulatory Affairs,
Operational Excellence
Aptar Group

- Comparisons of national regulations vs continental regulations
- Creating unified, industry-wide terminology
- Ensuring chemical recycling counts towards mandatory recycling targets
- Additional legal constraints to follow the outputs proportionally

16:45 CONFERENCE PRESENTATION Context of Certification for Chemical Recycling Feedstock

Jiwon Sung
Senior system manager
ISCC

- Clarity on collection material legal terms
- Certification definitions from ISCC and RSB

17:30 CLOSE OF DAY ONE

DAY 2

Thursday 1st February 2024

08:30 REGISTRATION & COFFEE

09:00 CHAIR'S OPENING REMARKS

09:15 SESSION FOUR Unpacking the Market Forecast and Maximising its Opportunities

Ignacio Buezas Sierra
Business Development Manager
Elix Polymers

- Identifying key areas for new investment opportunities
- Analysing the growing European market and the resulting product markets
- Demonstration of commercial scalability

10:30 PANEL DISCUSSION Moulding a Collaborative Industry of Recycling

Annick Meerschman
Director, Innovation
CEFIC

Gerlald Rebitzer
Sustainability Director EMEA/
Committee Chair
Amcor Flexibles/ CEFLEX

Massimo Cialone
Chief Specialist
Hankook Tire & Technology Co. Ltd.

- Encouraging coherent relations across the wider recycling industry to strive towards a global circular economy
- Highlighting the importance of output material in the production cycle

11:15 MORNING REFRESHMENTS

11:45 SESSION FIVE Improvements to Reduce Cost across the Supply Chain

Gina Cerezo
Senior Procurement Manager
Elopak

- Managing new costs associated with production and procurement, from feedstock collection to production
- Highlighting key cost-factors and managing tax passed to the consumer
- Solutions to sustain a profitable, premium product

13:00 LUNCH

14:00 SESSION SIX Envisaging the Newfound Potential of Packaging and Other Products

Michel Sabo
R&D Application Development
Manager
Nitto Group

- Illustrating the unmatched output potential of chemically recycled feedstock for quality premium products in a circular economy
- Identifying the expanded possibilities with untapped industry partnerships

15:15 CHAIR'S CLOSING REMARKS

15:25 END OF CONFERENCE & AFTERNOON REFRESHMENTS