EKATO

ADVANCED PROCESS SOLUTIONS

Advanced Recycling



Are you ready to dive into the technical world of Advanced Recycling?

Discover the essentials of Advanced Recycling processes, explore innovative design concepts and learn about cutting-edge reactor-based solutions modular plant technology centered around supporting this challenging and exciting field.



September 18,



9.00 - 9.30 AM (CEST)



Free of charge

What You'll Learn:

- Basics of Advanced Recycling: Understand the fundamental principles of agitated recycling processes
- Typical Challenges of the Pyrolysis Process: Get insights into design strategies to enhance performance, flexibility and cleanability
- EKATO Capabilities for Reactor based solutions in advanced recycling processes:

Explore the benefits and advancements in Reactor Design



Discover EKATO's solutions for advanced recycling in our September webinar vour preview of what's to come at the K 2025 in Düsseldorf.

Objectives

For professionals engaged in the design and operation of Advanced Recycling facilities, this session offers critical insights into optimising your Pyrolysis, Glycolysis and Dissolution processes, improving process efficiency, and maintaining stringent quality and sustainability standards in chemical transformation and material production operations.

Register here



