

“Scale-up” - Agitated Processes from Lab to Production

We will show you the “EKATO way” to scale-up from lab to production size – Quick, reliable and cost efficient, and last but not least – based on more than 90 years of experience!



Webinar



September 19,
2024



3.00 – 3.45 pm
(CEST)



Free of
charge

Let's get practical and talk about how to “grow up” an agitated process:

- Scale-up of an agitated reactor - theory and principles
- Experimental based approach (lab & pilot trials)
- Model based approach (CFD simulations)
- Examples from process industry

Objectives

EKATO consults and accompanies its customers throughout their entire customer journey. Starting with the initial idea, through possible trials and subsequent scale-up into the industrial mixing process, to the actual mixing system - or even to the turnkey process plant.

In this webinar we want to show how agitated processes can be scaled up with focus on reliability, efficiency and time to market- it is all about using the right tools and strategies for the corresponding agitated vessels or unit operations.

Target Group

General managers, process engineers, R&D specialists, production managers, buyers, project managers as well as anyone interested in process development, equipment engineering and production improvement.

[Register here](#) >